

ALPHABET

Curriculum



Notebook





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Getting Started

Gathering Supplies: As you'll be using this alphabet binder heavily over the coming months I suggest you purchase a **durable brand** and confirm that it can hold up to 650-700 pages. If you like you can purchase at least **26 page separators or binder tabs** and label them with the letters of the alphabet. You can purchase a custom pack of alphabet tabs as well.

Assembly: Because our Alphabet Curriculum prints out in a Letter of the Week format you simply need to print and then divide each letter into its corresponding section. With this you'll be set with 4 worksheets and/or activities a day over 4 days a week for the next 26 weeks. Just below you can read the suggested order of the worksheets and games, and if necessary rearrange them to suit your schedule.

Game Prep: For each letter there are three resources that need cutting (Flashcards, Bingo, Letter Puzzles). You can cut these out tableside or you can do so beforehand as part of your initial binder preparation. Taking things a step further, you could laminate these items for prolonged use with your children, but it is not a necessary step. Store items in a binder pocket or pencil pocket for easy access. Many games can be used as review or built upon as children learn subsequent letters.

Suggested Calendar

4 Days a Week

Monday	Tuesday	Wednesday	Thursday
How to Write Stroke Chart	Beginning Letter Chart	Blank Alphabet Worksheets x2	Letter Shape Puzzle
Beginning Letter Coloring Page	I Can Color Worksheet	I Can Find the Letter	ABC Quilt Worksheet
Handwriting Practice Page	Write and Read Worksheets x2	Trace Worksheet	Write and Read Blank Worksheet
Daily Math Worksheet	Race to the Top Worksheet	Count and Graph	Alphabet Memory Flashcards
			BINGO

3 Days a Week

Monday	Wednesday	Friday
How to Write Stroke Chart	Beginning Letter Chart	Blank Alphabet Worksheets x2
Beginning Letter Coloring Page	I Can Color Worksheet	I Can Find the Letter
Handwriting Practice Page	Write and Read Worksheet	Trace Worksheet
Daily Math Worksheet	Race to the Top Worksheet	Count and Graph
Letter Shape Puzzle	ABC Quilt Worksheet	Write and Read Blank Worksheet
Write and Read Worksheet	Alphabet Memory Flashcards	***BINGO***

Letter of the Week Curriculum Pages

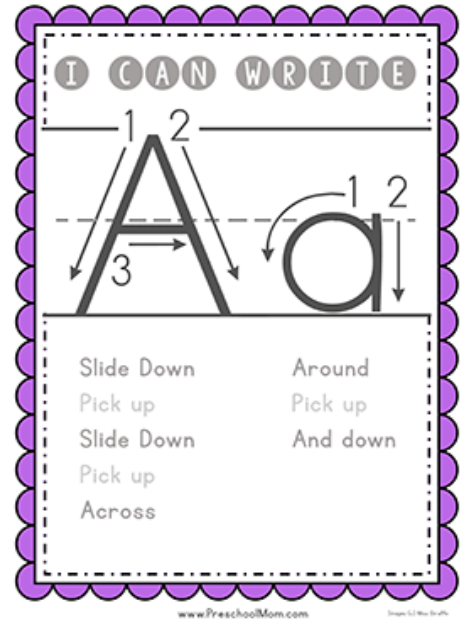
Monday:

How to Write Chart: Use the chart to introduce children to the proper formation of both the uppercase and lowercase version of the letter. Key words are written below to gently guide your child with their finger to practice.

Beginning Letter Coloring: This is a simple coloring page featuring the upper and lowercase letter a beginning letter picture and word to color.

Handwriting Practice Page: This page reminds children of the proper letter formation and strokes. Beginning letter words are shown to provide ample practice opportunity.

Daily Math Worksheet: This is a simple worksheet but includes a variety of math skills over the course of the curriculum. Counting, Measuring, Addition, Tally Marks, Patterns, Ordinal Numbers, Positional Words, Number Line and more. The goal is to provide simple daily tasks children can build upon.



Tuesday:

Beginning Letter Chart: Shows children 10 different beginning letter words. Hang in the classroom, practice letter sounds, play tic-tac-toe, print two for a matching game....etc.

I Can Color Worksheet: This page features a variety of beginning letter pictures within the uppercase letter. Children follow the instructions for coloring.

Write & Read Worksheets: This worksheet includes three different versions: Uppercase, Lowercase and Blank. On Tuesday children will only complete the upper and lowercase versions. This is a simple tracing page for children to fill in the missing beginning letter. The font of the entire word is light so children can trace the entire word if they want to.

Race to the Top: This is a fun game played with a paperclip spinner. Children spin the paperclip and then trace the correct winner (uppercase or lowercase). The first letter to the crown wins! Follow up questions guide children through less and more and inequalities.



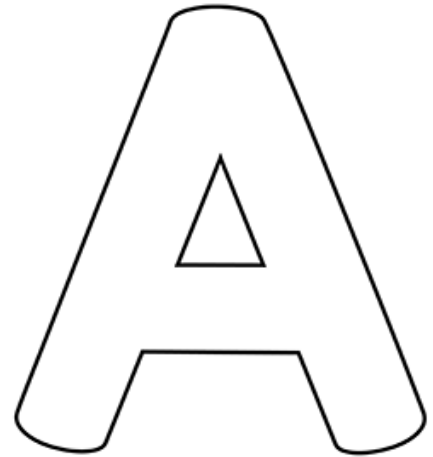
Wednesday:

Blank Letter Pages: These are very versatile and can be filled in with playdough, stamps, designs, stickers, things that start with that letter....etc. You might print multiple copies of these if you have crafty kiddos.

I Can Find the Letter: This is a worksheet for children to find and count the upper and lowercase letters.

Letter Trace: Children trace the uppercase and lowercase letters by using the guides provided. Opportunity is provided to make their own letters and color in a beginning letter picture for each row they complete.

Count & Graph Worksheets: Children count up the letter items and then graph them accordingly. The first half of the alphabet features up to 5 total items, and the second half reaches to 10 total items.



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Thursday:

Letter Shape Puzzle: These puzzles can be cut out and laminated ahead of time if desired. To support children with different abilities, four different pages per letter are included. You can mix and match these to use one as a puzzle board and one for pieces.

ABC Quilt Square: This page features handwriting practice as well as coloring. Children cut out their own quilt square and place on the wall or within a quilt pocket chart, building their quilt with each letter completed.

Write & Read Worksheets: On Thursday children will complete the remaining Write and Read worksheet by writing the letter in on the blank page.

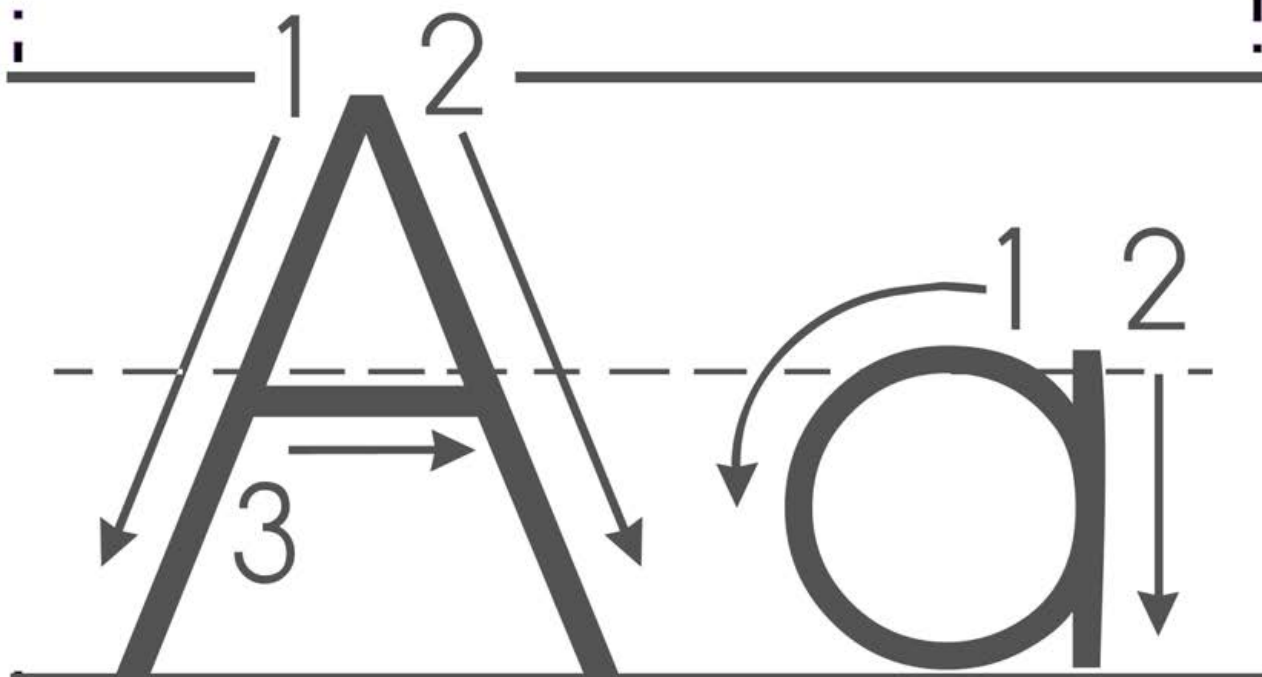
Alphabet Memory Flashcards: Flashcards can be used in a variety of ways. You can bind them together with an s-clip, use them with a table top pocket chart, or even play a game of concentration. A sorting page is included to make games of two or more sets. As you work through your curriculum the flashcards can be used for ABC order, letter sound differential and various card games like go fish!



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4 in a Row Bingo: Finish out your Letter of the Week by playing a fun game of BINGO!

I CAN WRITE



Slide Down

Pick up

Slide Down

Pick up

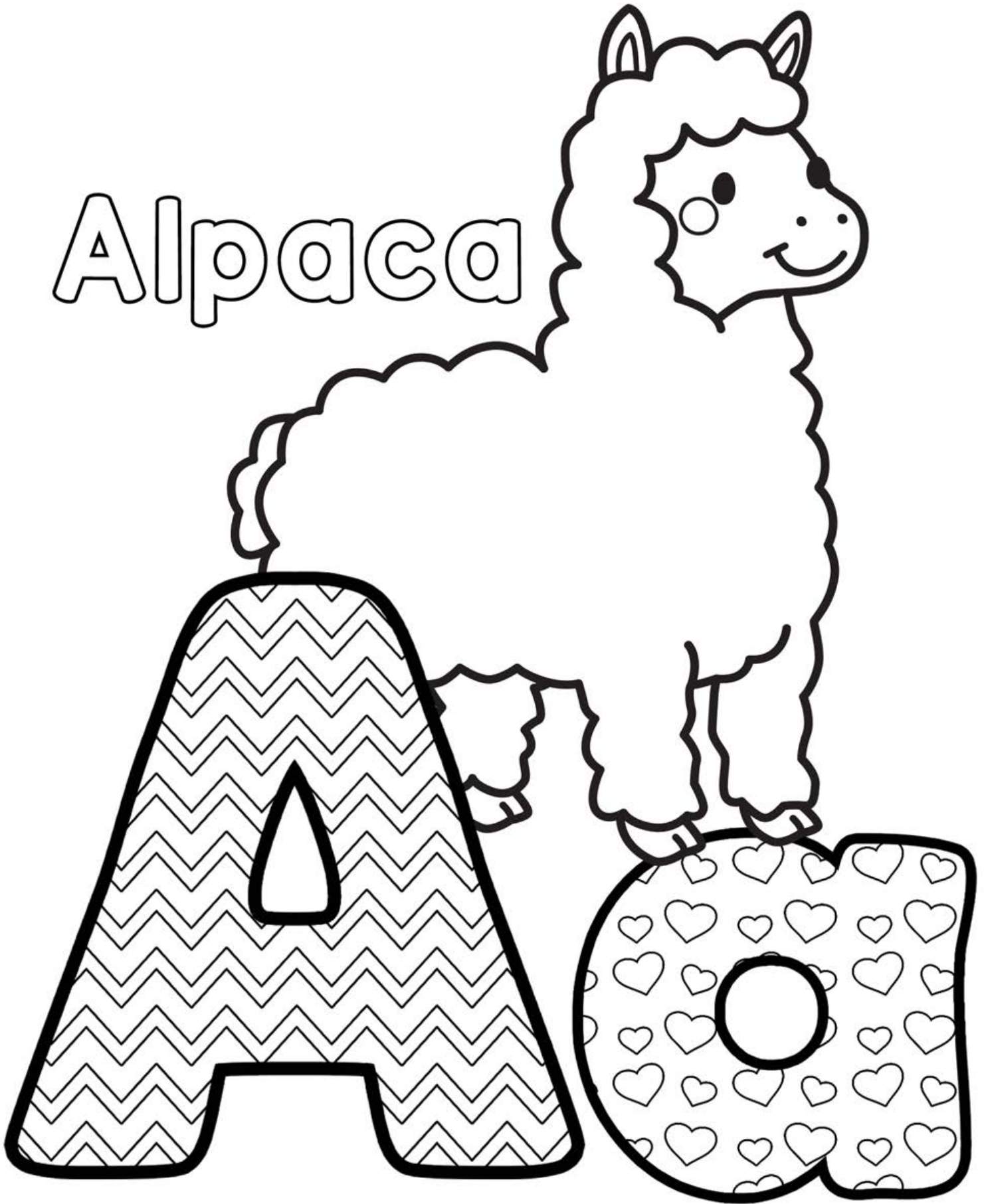
Across

Around

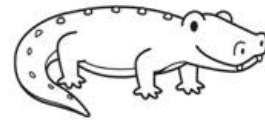
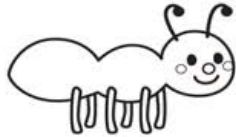
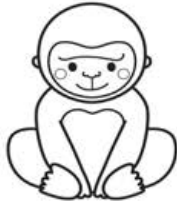
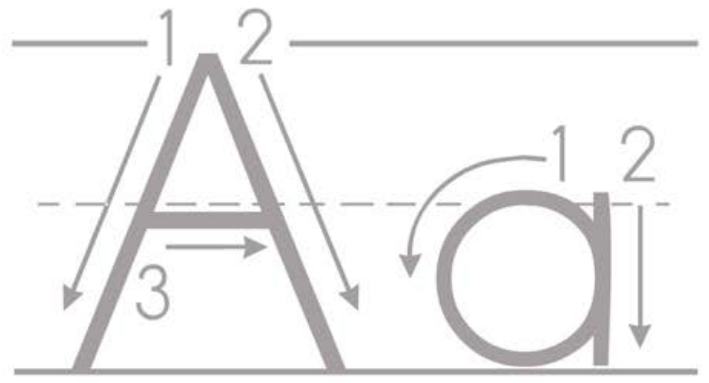
Pick up

And down

Alpaca



A a



apple

ape

ant

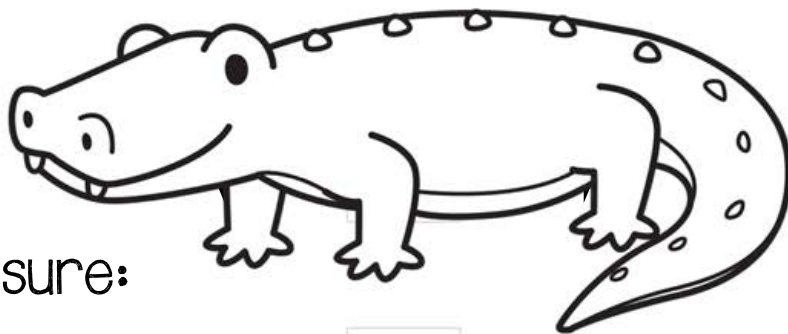
axe

alligator

angel



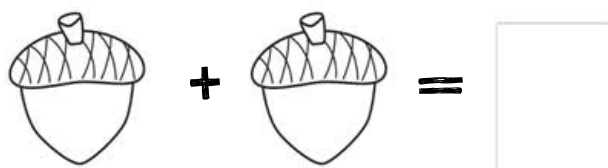
Give the ant six legs:



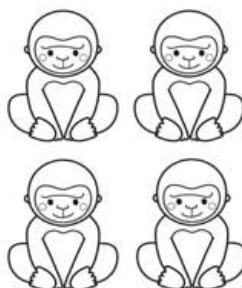
Measure:



Add



Count & Tally



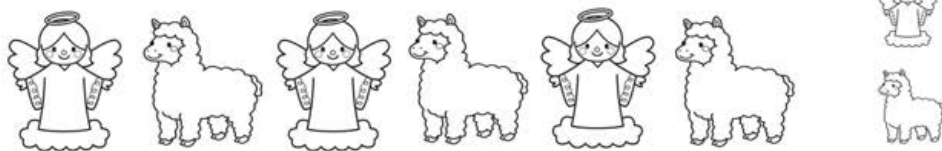
$$1 + 1 = \square$$

$$1 + 2 = \square$$

$$\begin{array}{r} 2 \\ + 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 1 \\ + 2 \\ \hline \square \end{array}$$

Circle what comes next:



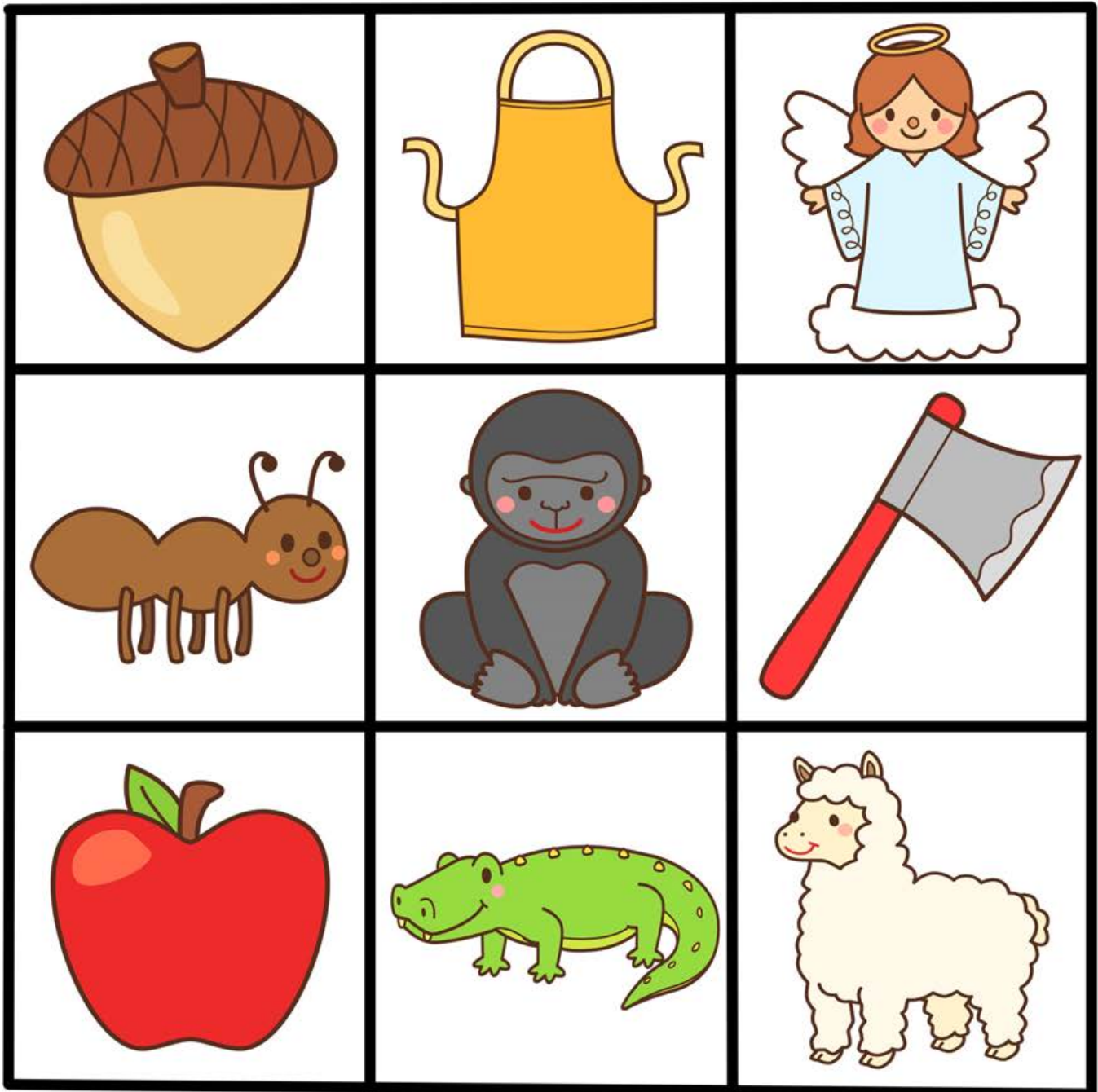
Color the 1st apple. Put an X on the 5th apple.



Draw: $2 + 1 = 3$

$$+ \quad =$$

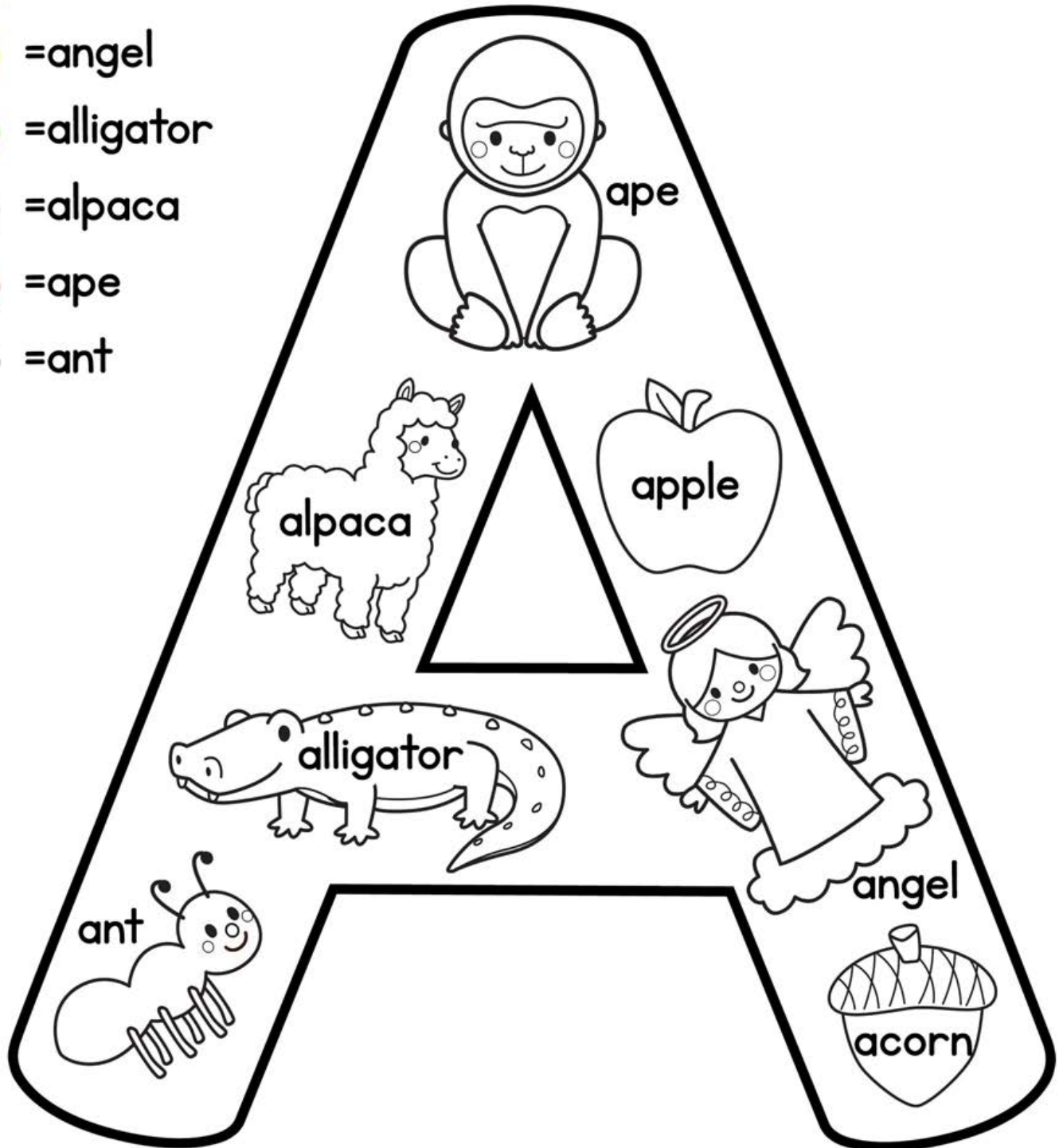
A a



I CAN COLOR

words with:

-  = apple
-  = acorn
-  = angel
-  = alligator
-  = alpaca
-  = ape
-  = ant



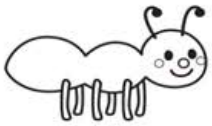
NAME : _____

Aa

Write and read words that begin with letter a.



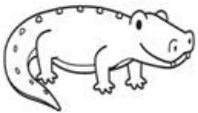
apple apple



ant ant ant



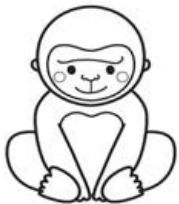
axe axe axe



alligator



angel angel



ape ape ape



astronaut

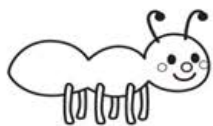
NAME : _____

Aa

Write and read words that begin with letter a.



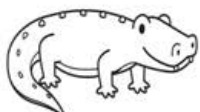
Apple Apple



Ant Ant Ant



Axe Axe Axe



Alligator



Angel Angel



Ape Ape Ape

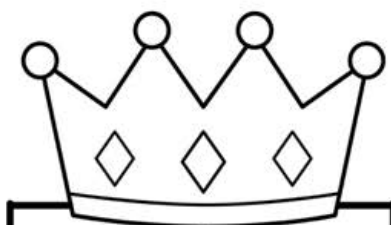


Astronaut

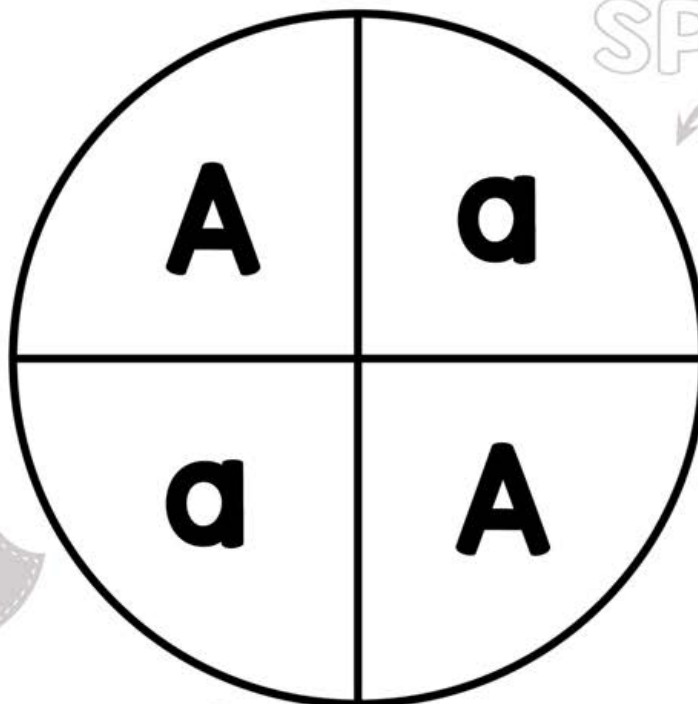
NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.



A	a
A	a
A	a
A	a
A	a
A	a
A	a
A	a
A	a
A	a
A	a



SPIN



Record

Report:

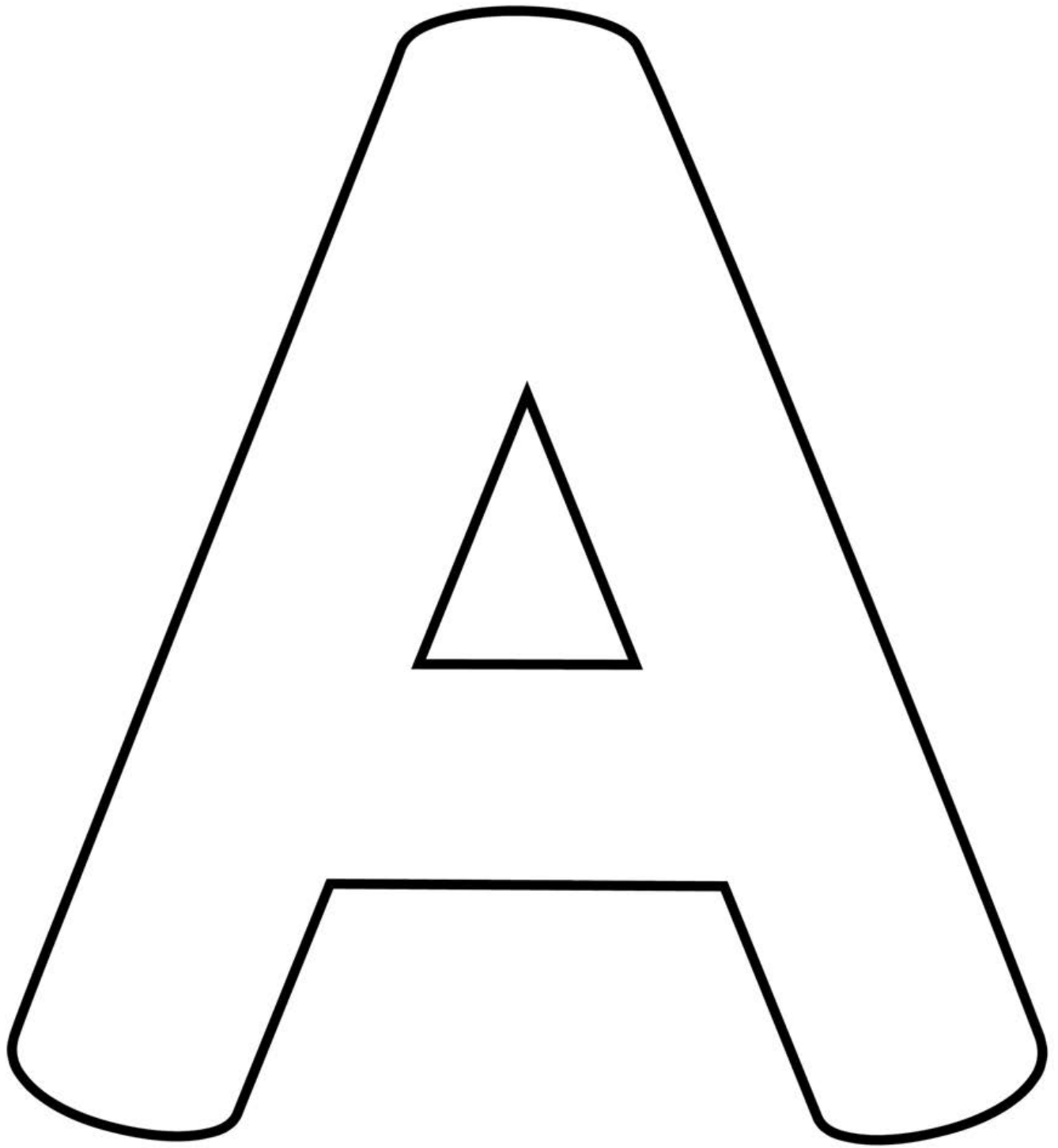
How many spins landed on A?

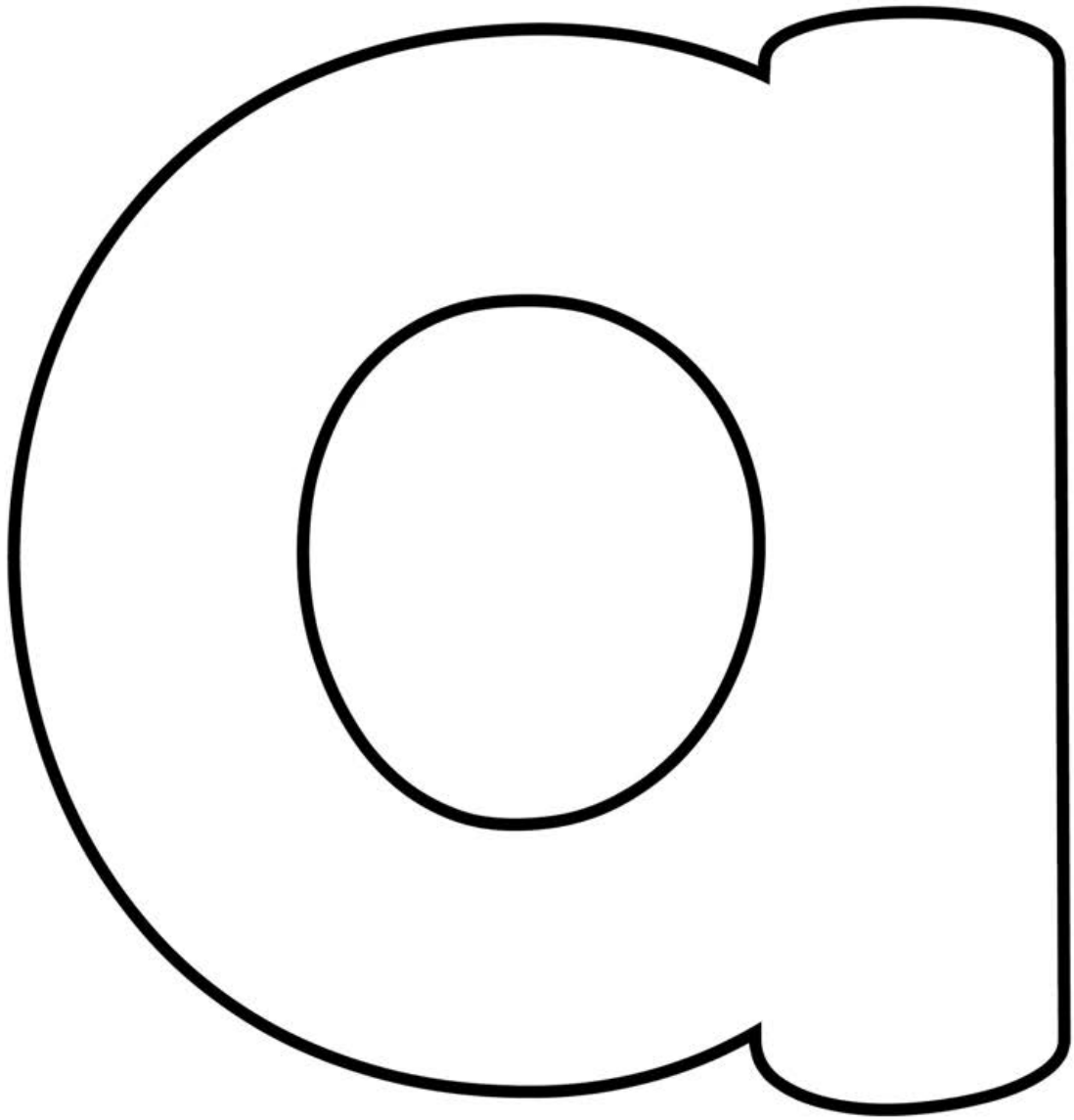
How many spins landed on a?

Which had more?

Write an inequality: >

How many spins total?

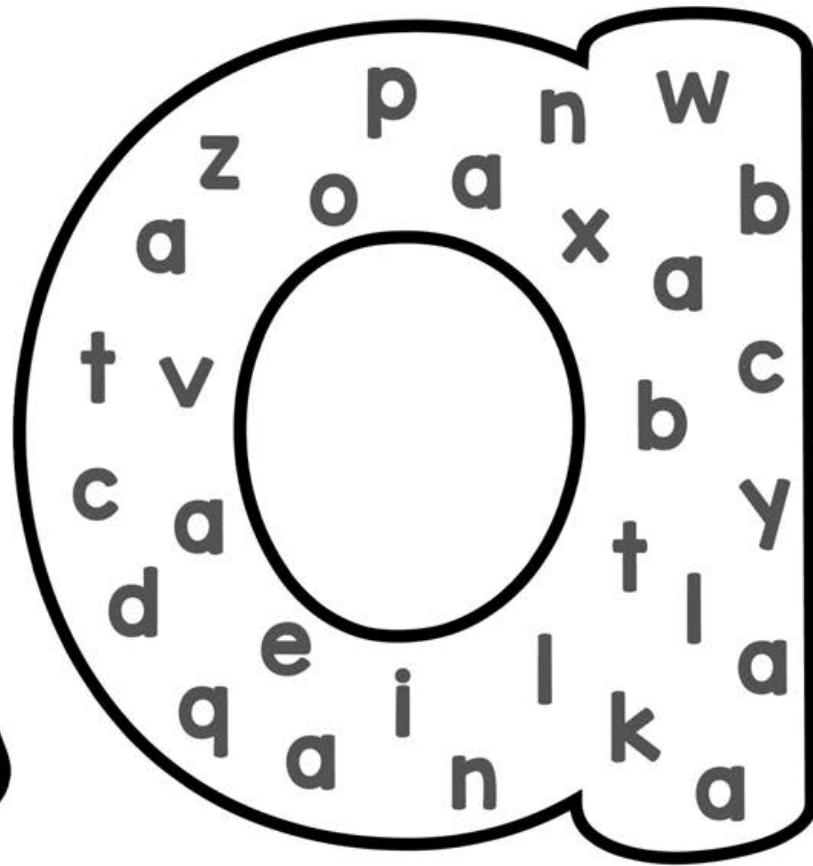
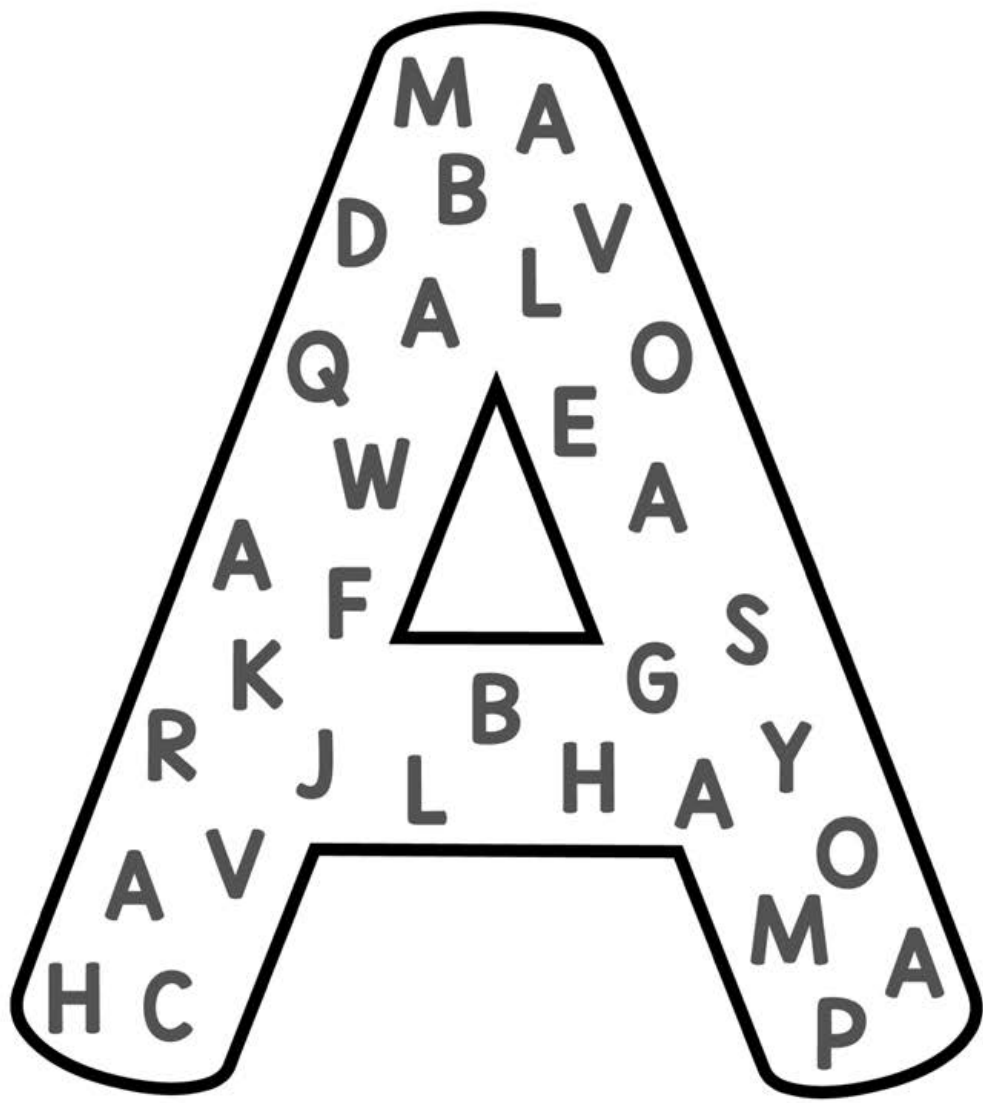






I C A N F I N D

the letter:



How Many?

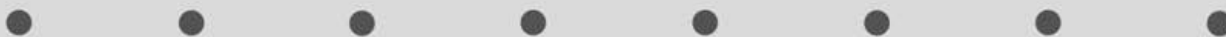
How Many?

NAME : _____

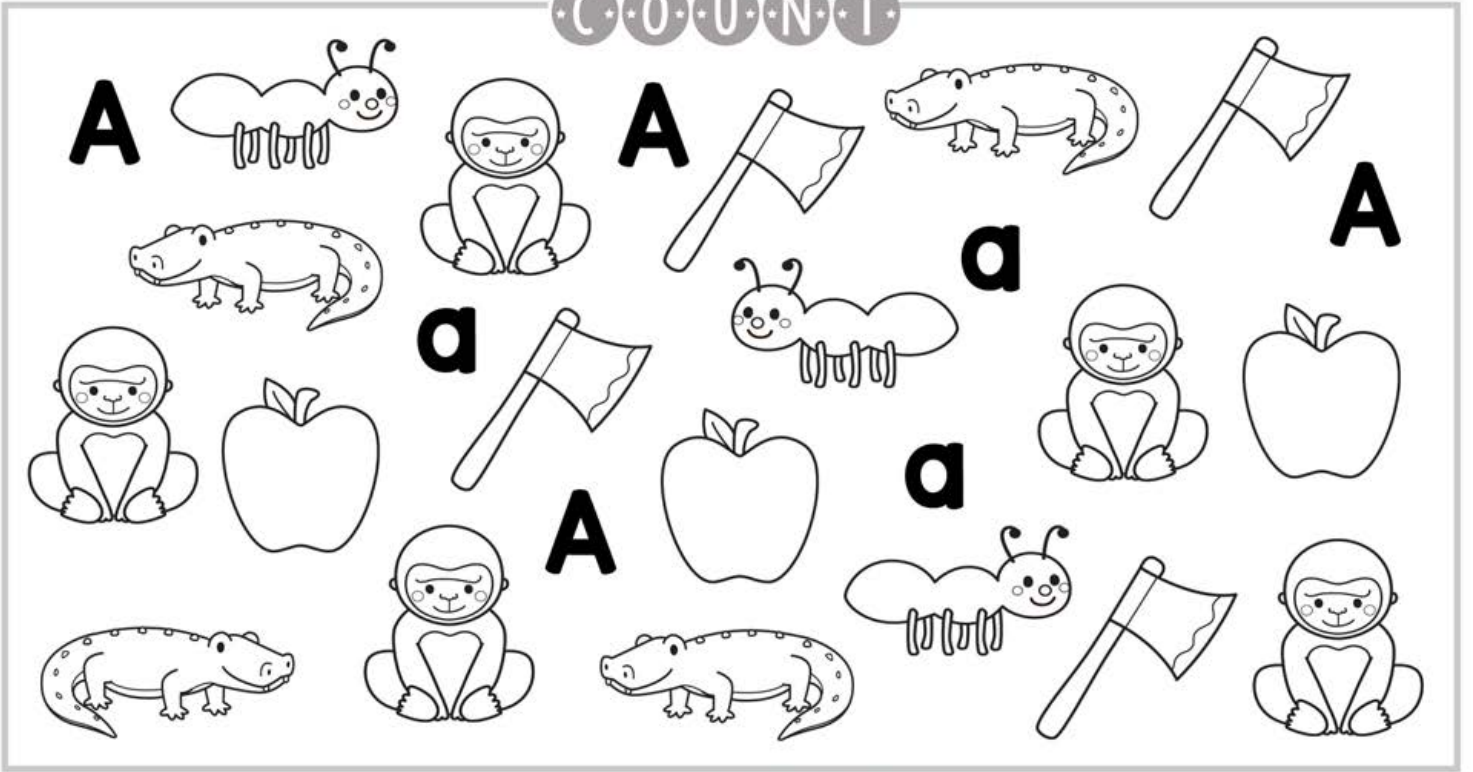
TRACE







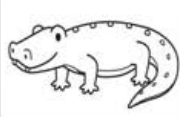
Color one for each row of letters you complete

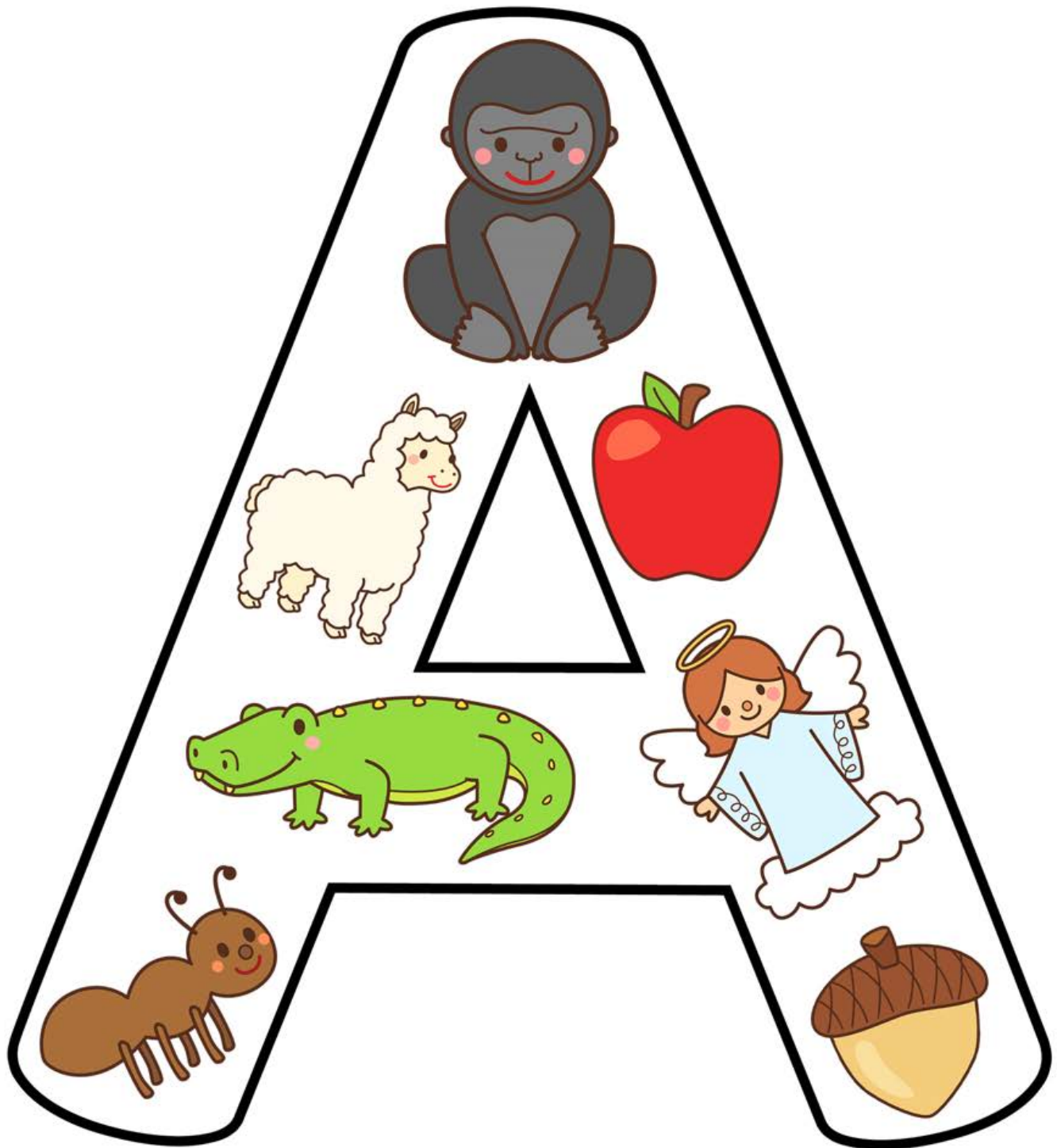


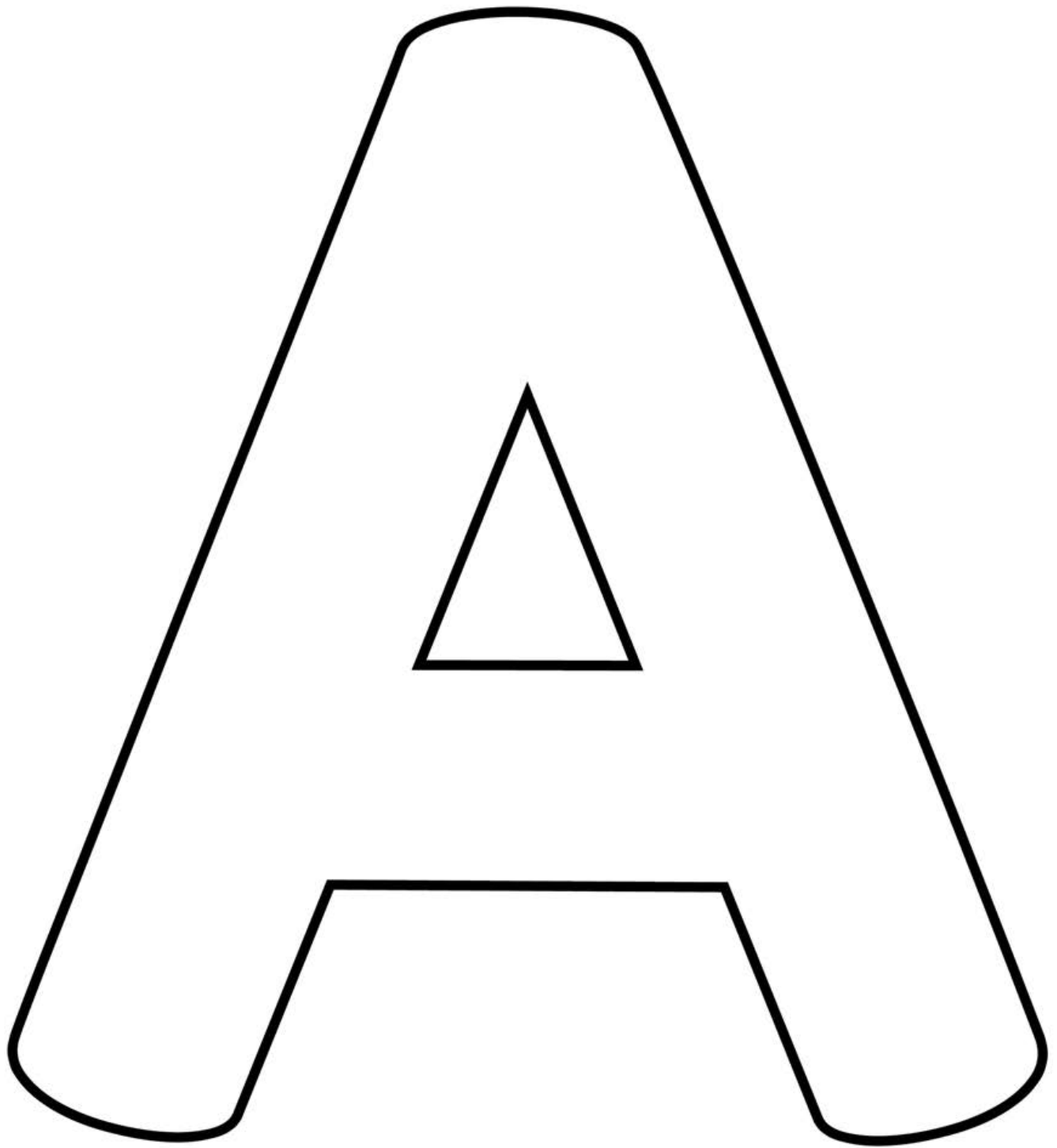
C · O · U · N · T ·

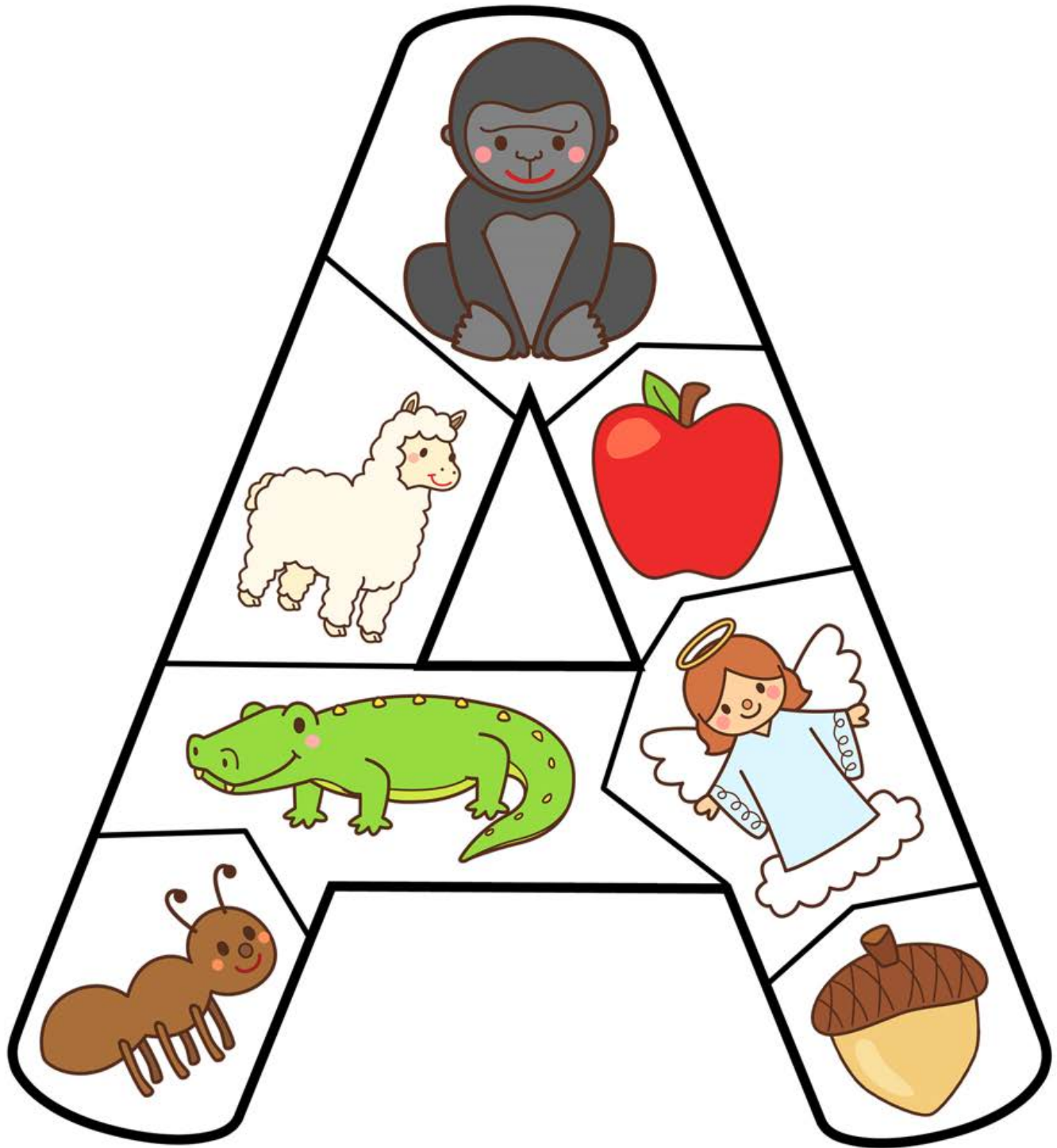


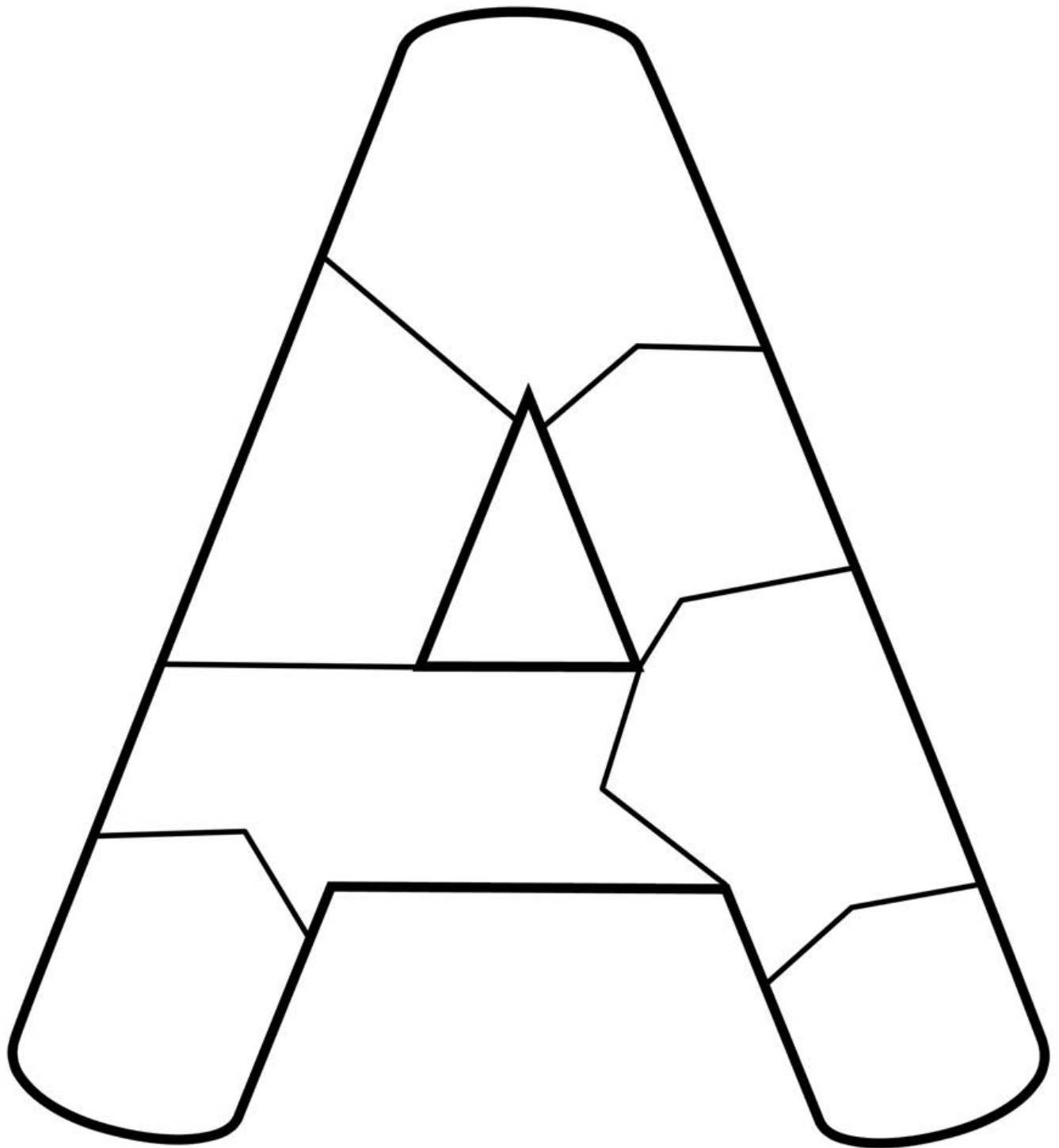
G · R · A · P · H ·

A	a					









1. Write

2. Cut Out 

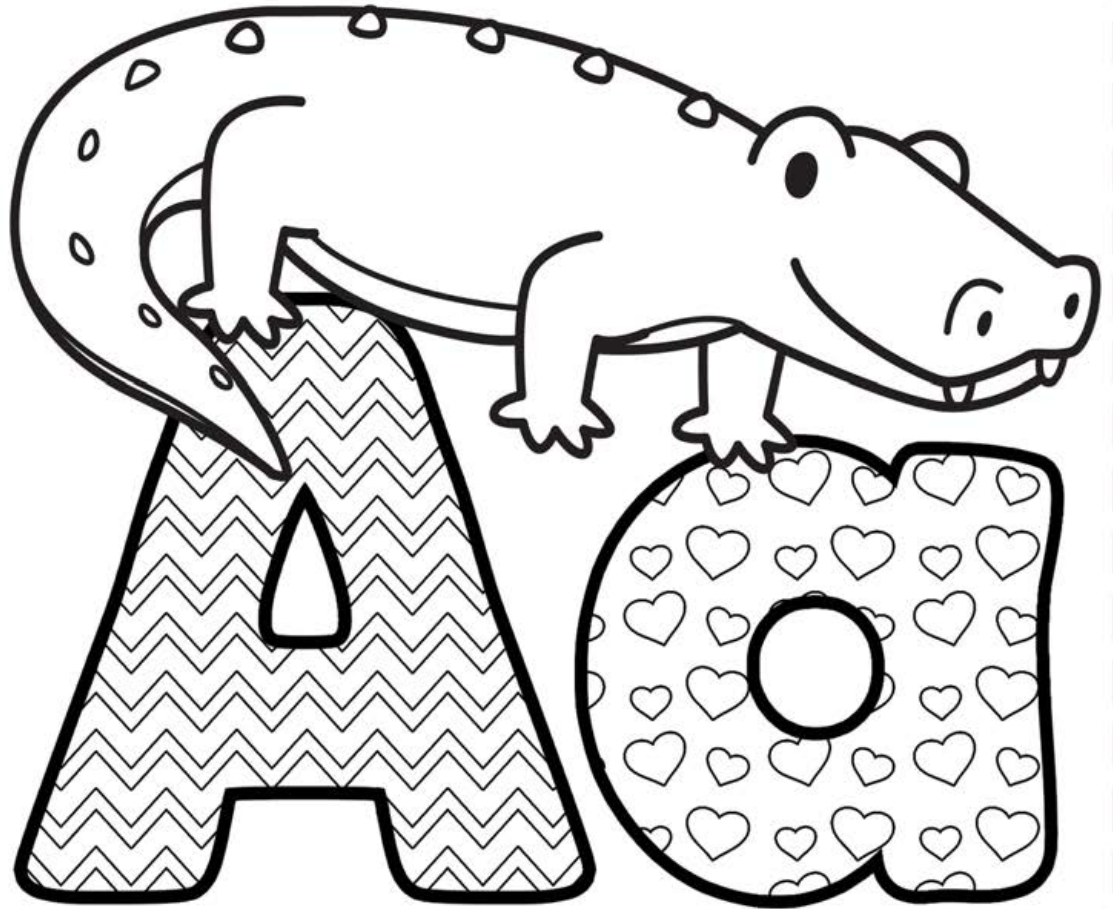
NAME : _____



A B C Q U I L T

3. Color

4. Cut out 



NAME : _____

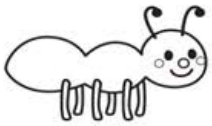
NAME : _____

Aa

Write and read words that begin with letter a.



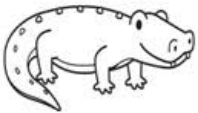
apple apple



ant ant ant



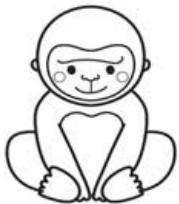
axe axe axe



alligator



angel angel



monkey monkey monkey



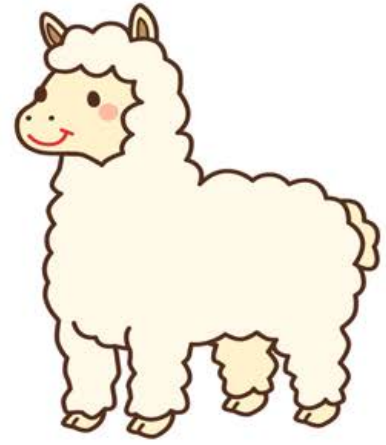
astronaut



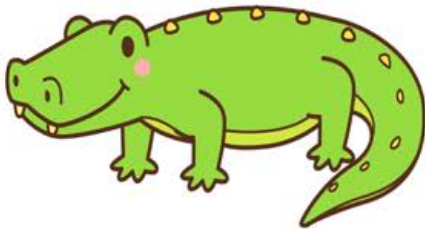
apple



axe



alpaca



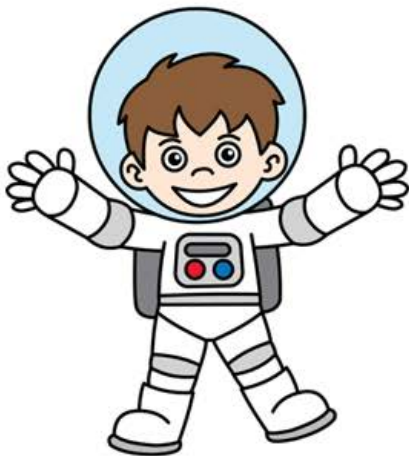
alligator



angel



ape



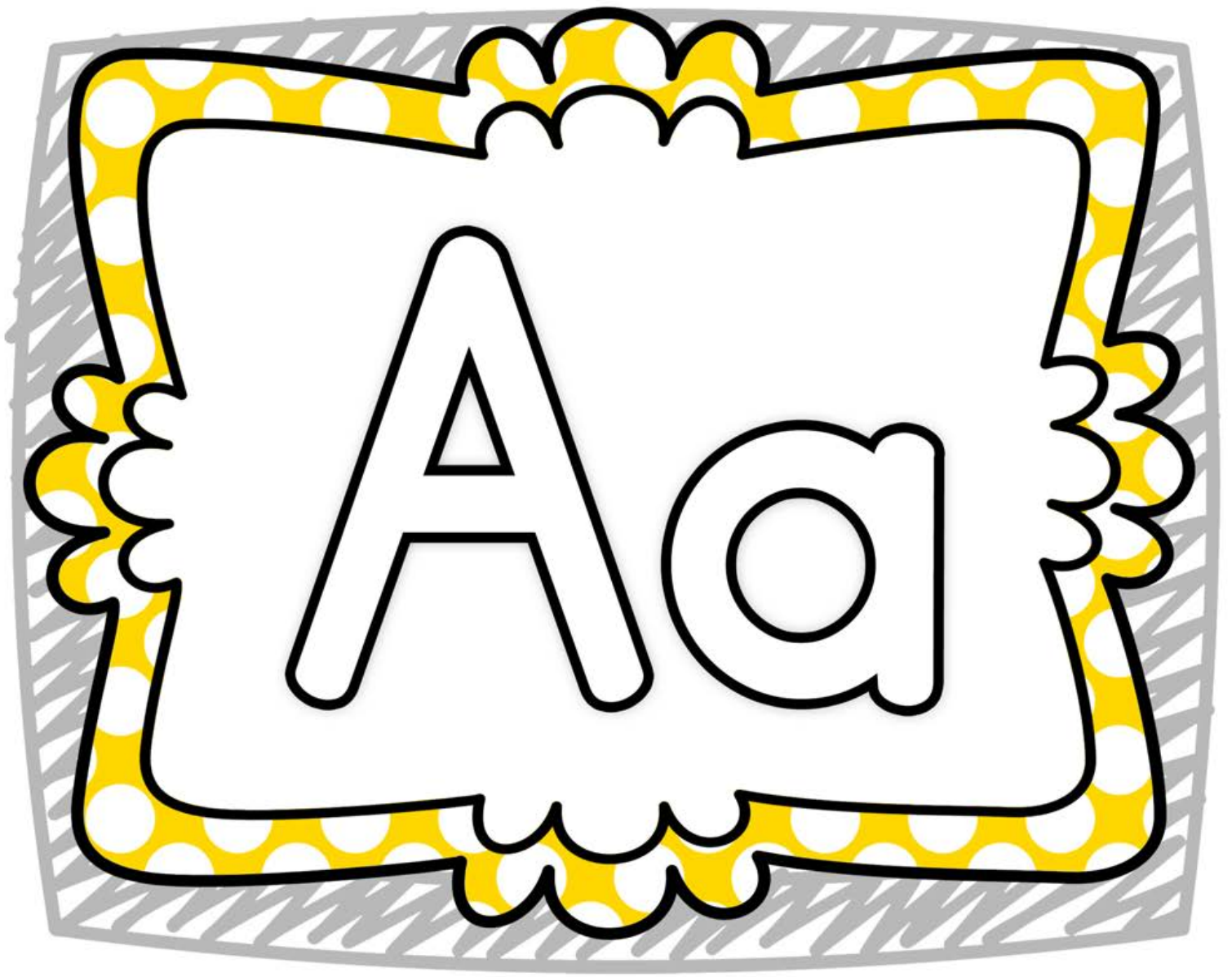
astronaut



anchor










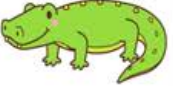








ant



LETTER A

4





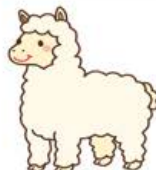








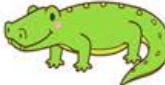


IN A ROW

LETTER A

4
















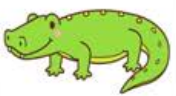
IN A ROW

LETTER A






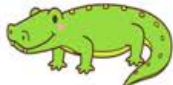












4 IN A ROW

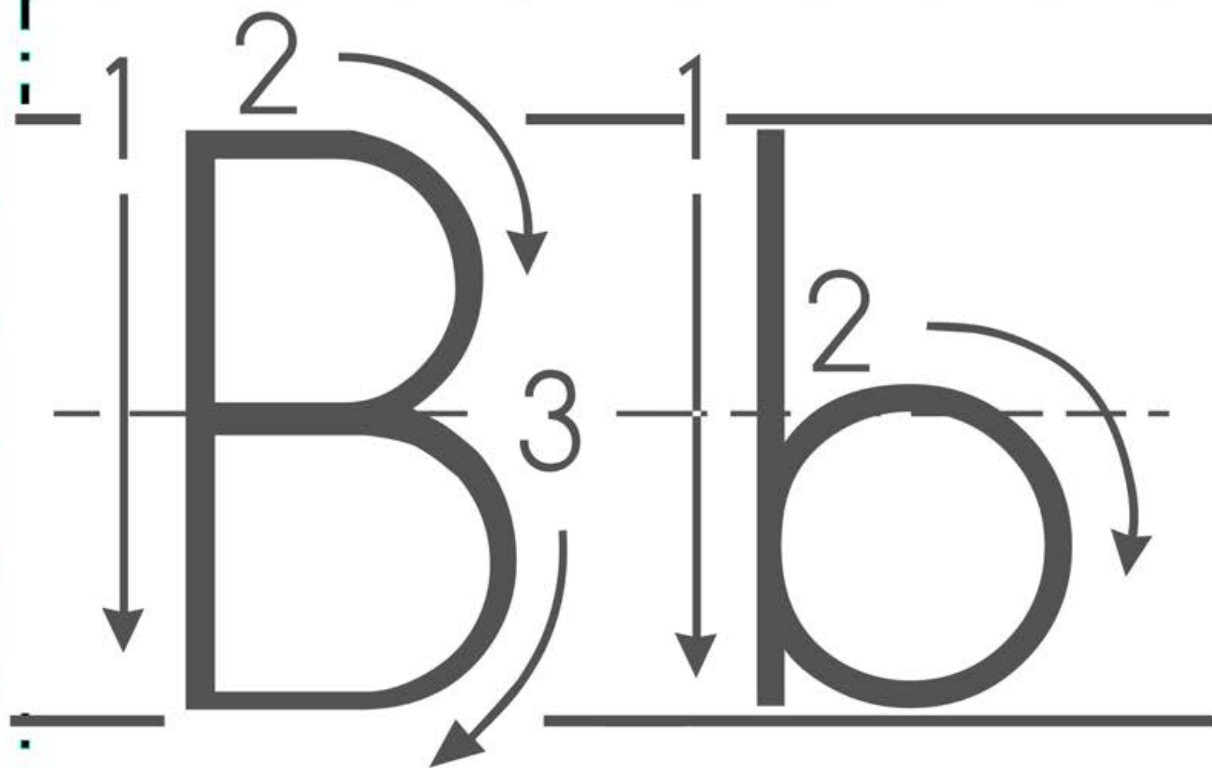
LETTER A



4 IN A ROW

I CAN WRITE



Line Down

Pick up

Big Belly

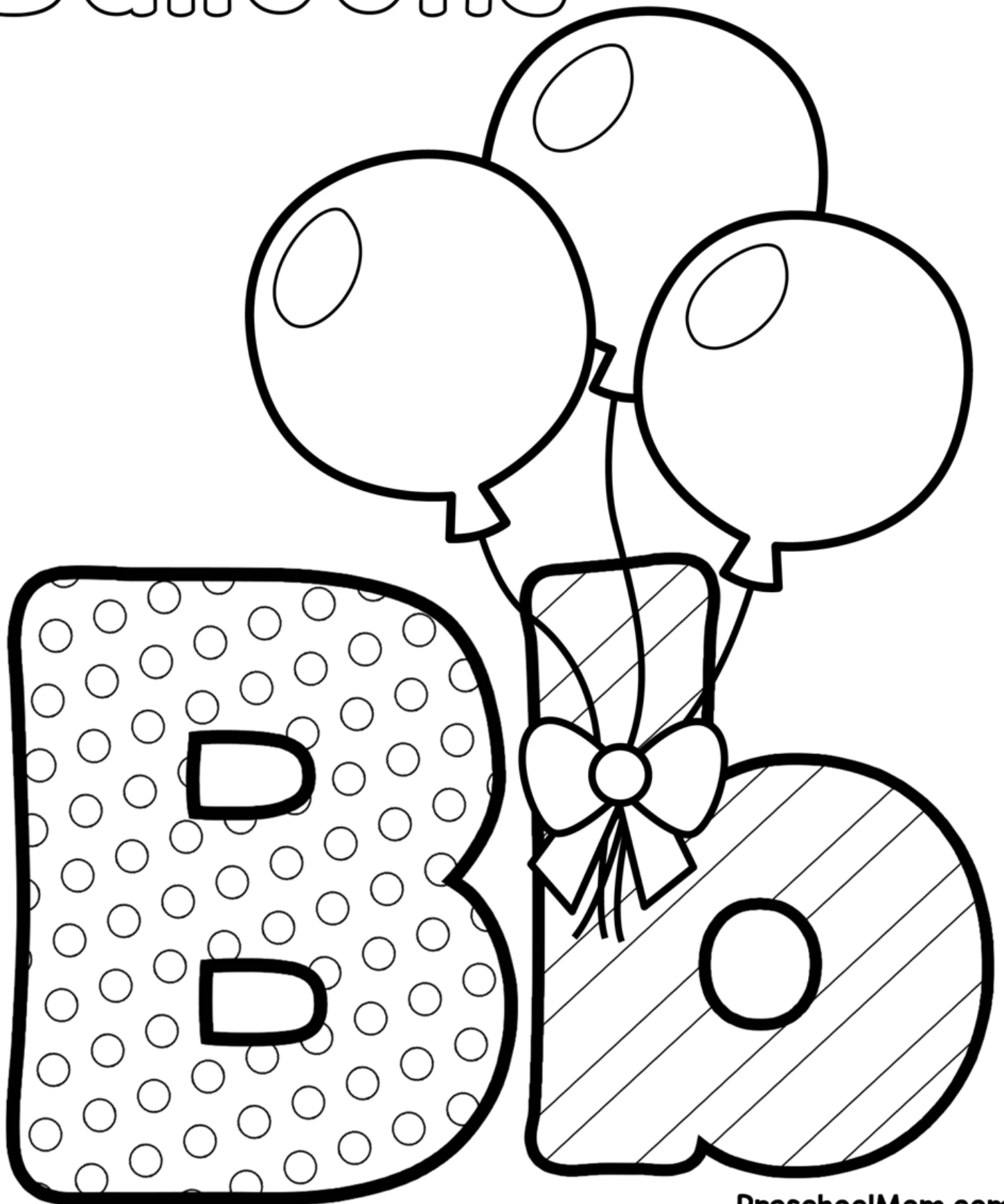
Big Belly

Line Down

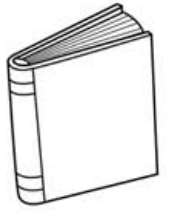
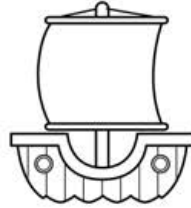
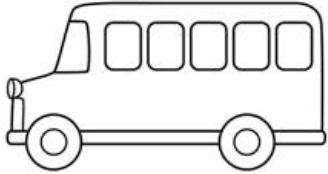
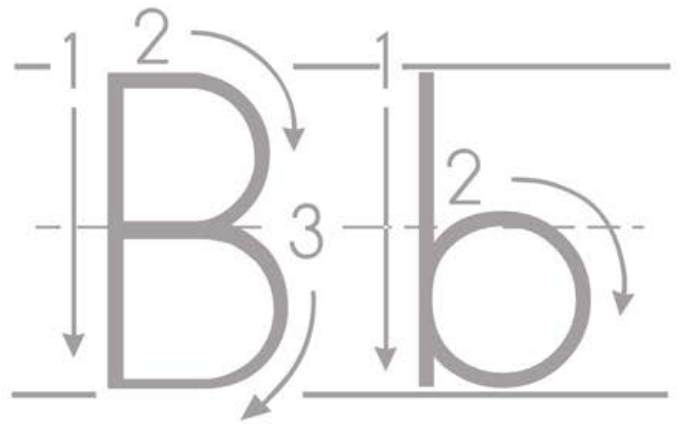
Pick up

Little Belly

Balloons



B b



balloons

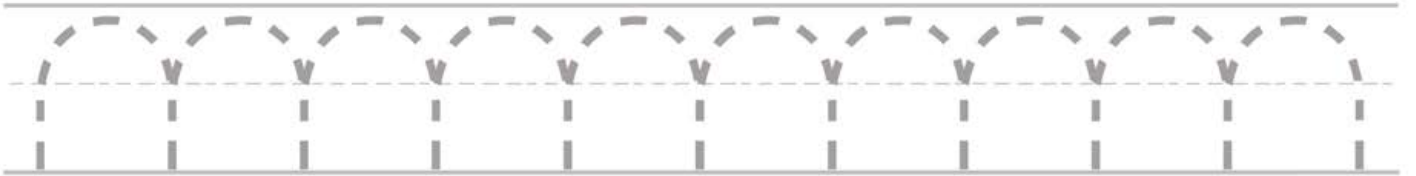
bus

bell

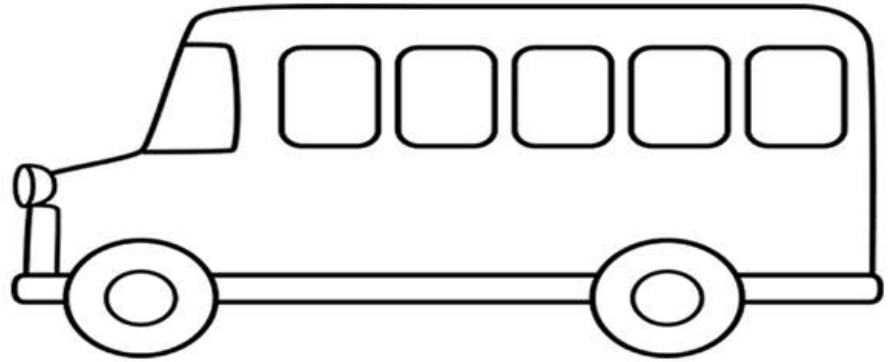
boat

banana

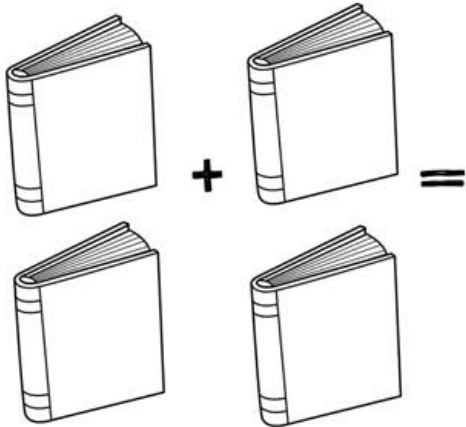
book



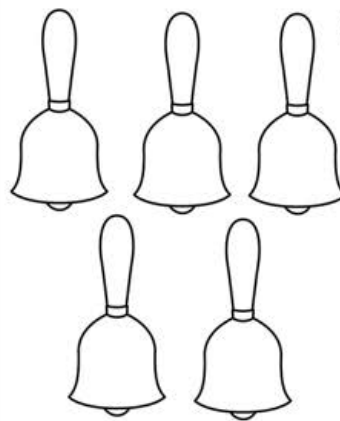
Draw three balloons:



Measure:



Add



Count & Tally

$$2 + 1 = \square$$

$$2 + 2 = \square$$

$$\begin{array}{r} 2 \\ + 2 \\ \hline \square \end{array} \quad \begin{array}{r} 1 \\ + 2 \\ \hline \square \end{array}$$

Circle what comes next:



Color the 2nd banana. Put an X on the 6th banana.

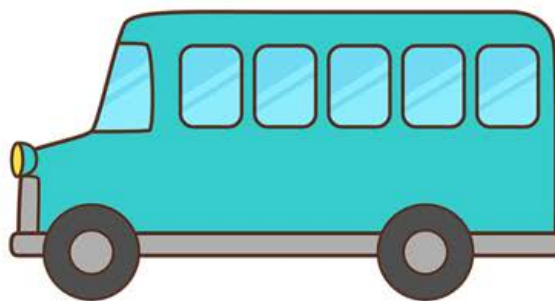


Draw: $3 + 1 = 4$

$$+ =$$





Bb





I CAN COLOR


 = balloons


 = bus


 = bee

 = book

 = boat

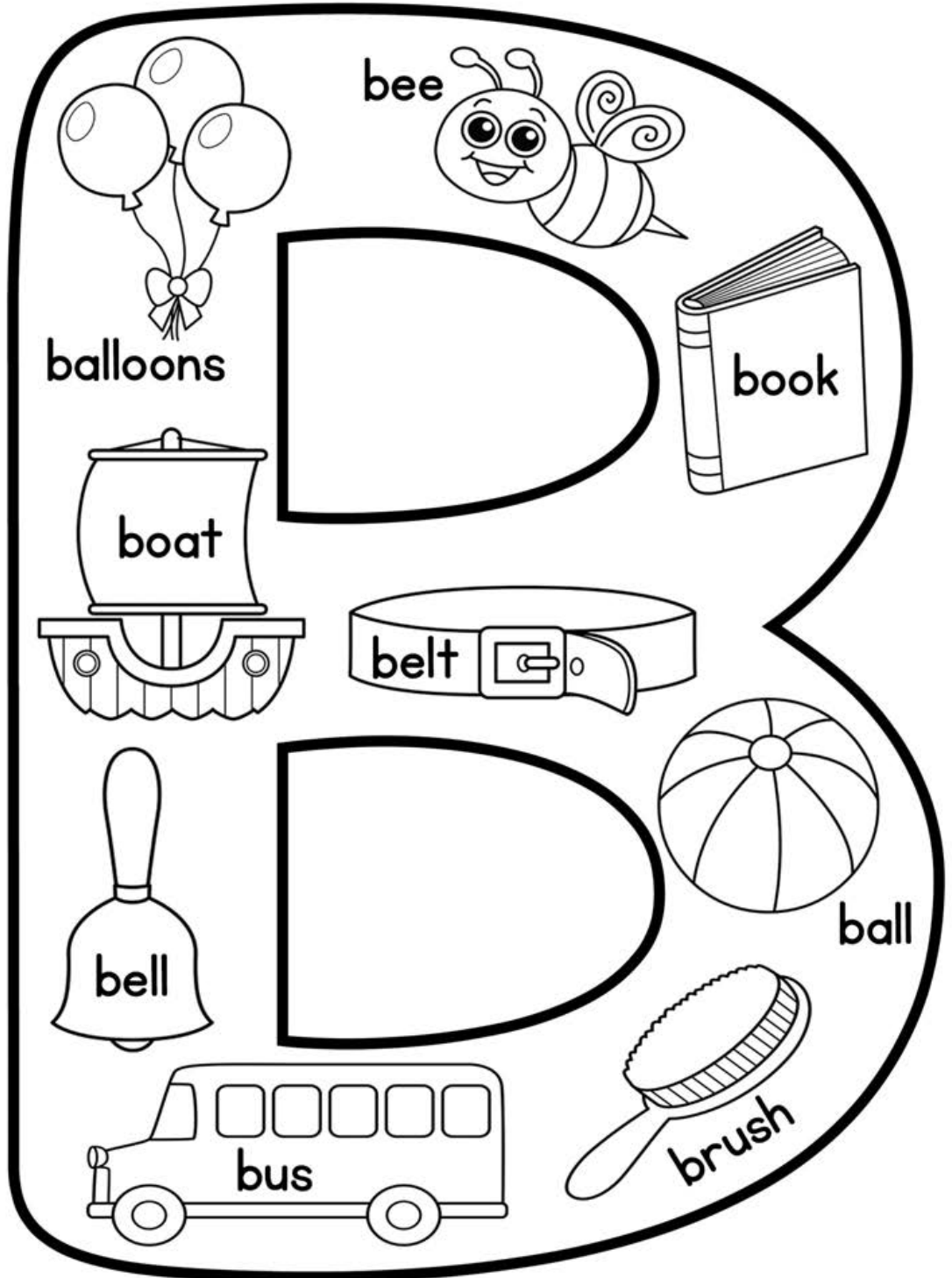
 = belt

 = ball

 = bell

 = brush

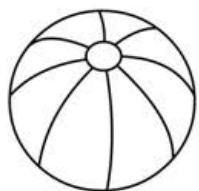
words with:



NAME : _____

Bb

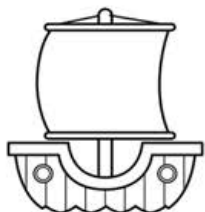
Write and read words that begin with letter b.



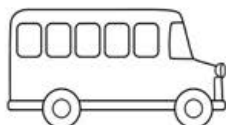
ball ball ball



bee bee bee



boat boat



bus bus bus



book book



brush brush

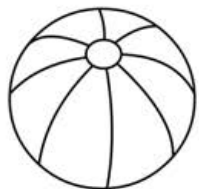


bear bear

NAME : _____

Bb

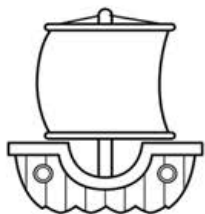
Write and read words that begin with letter b.



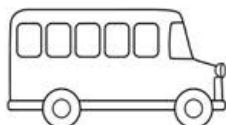
Ball Ball Ball



Bee Bee Bee



Boat Boat



Bus Bus Bus



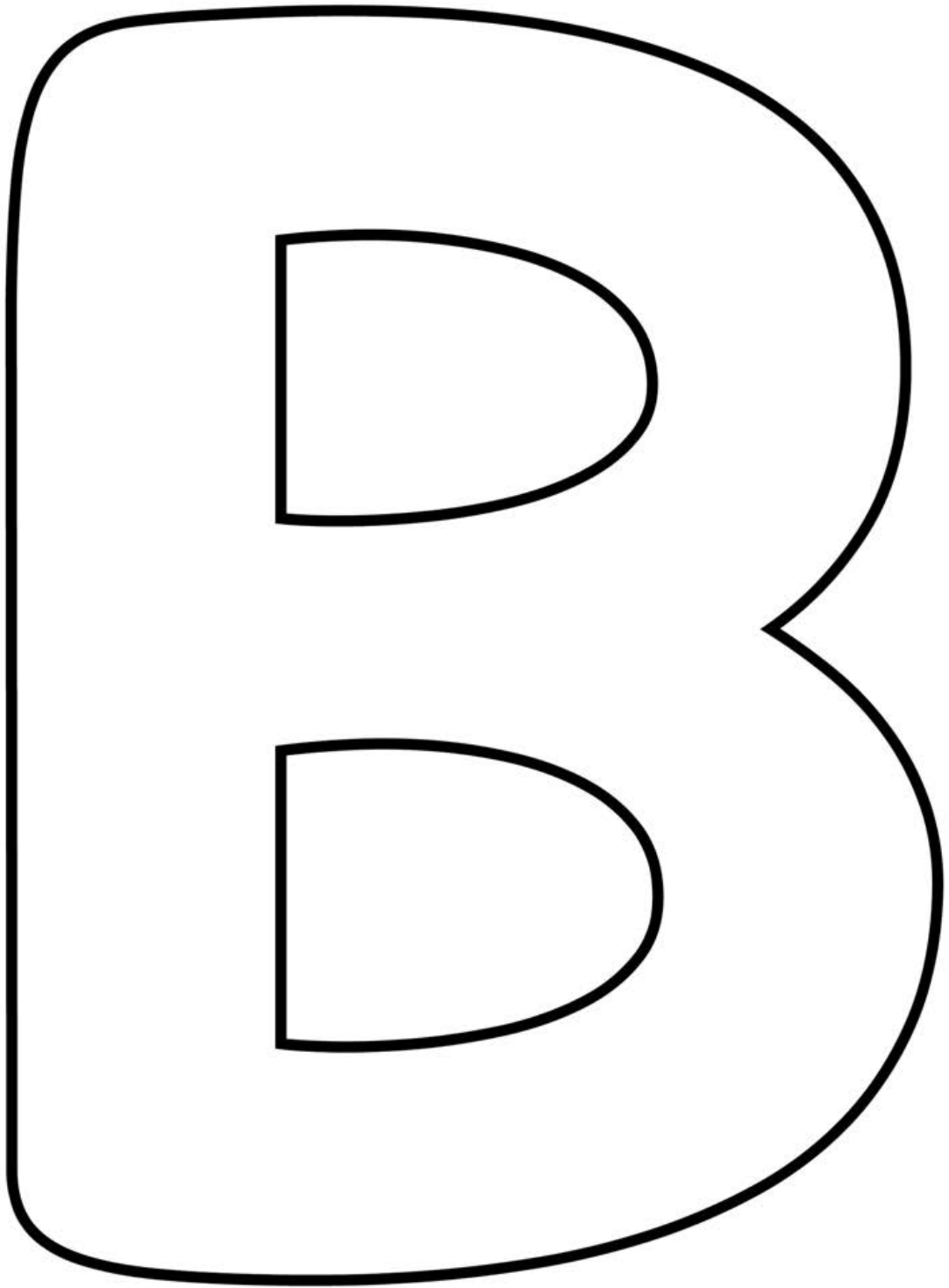
Book Book

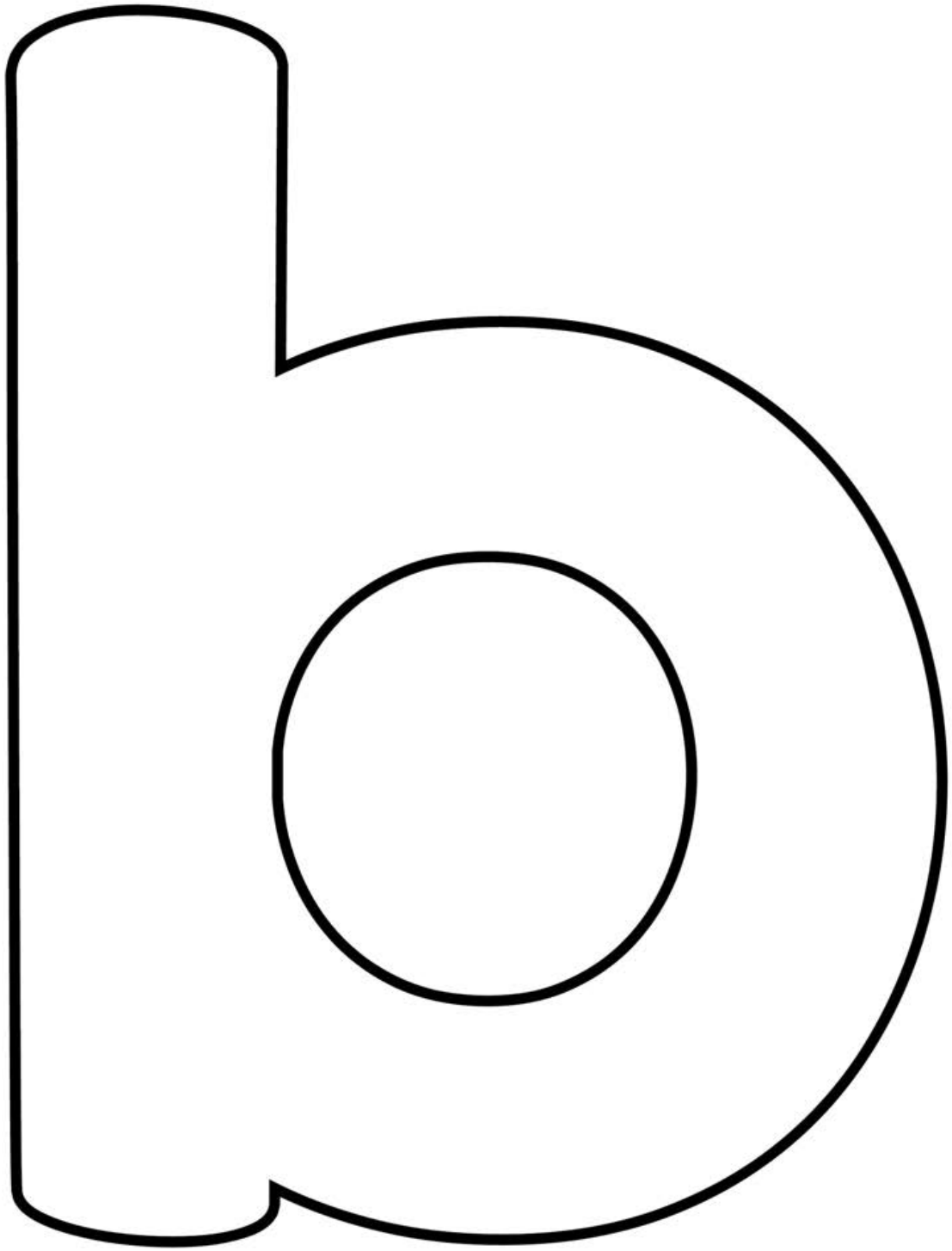


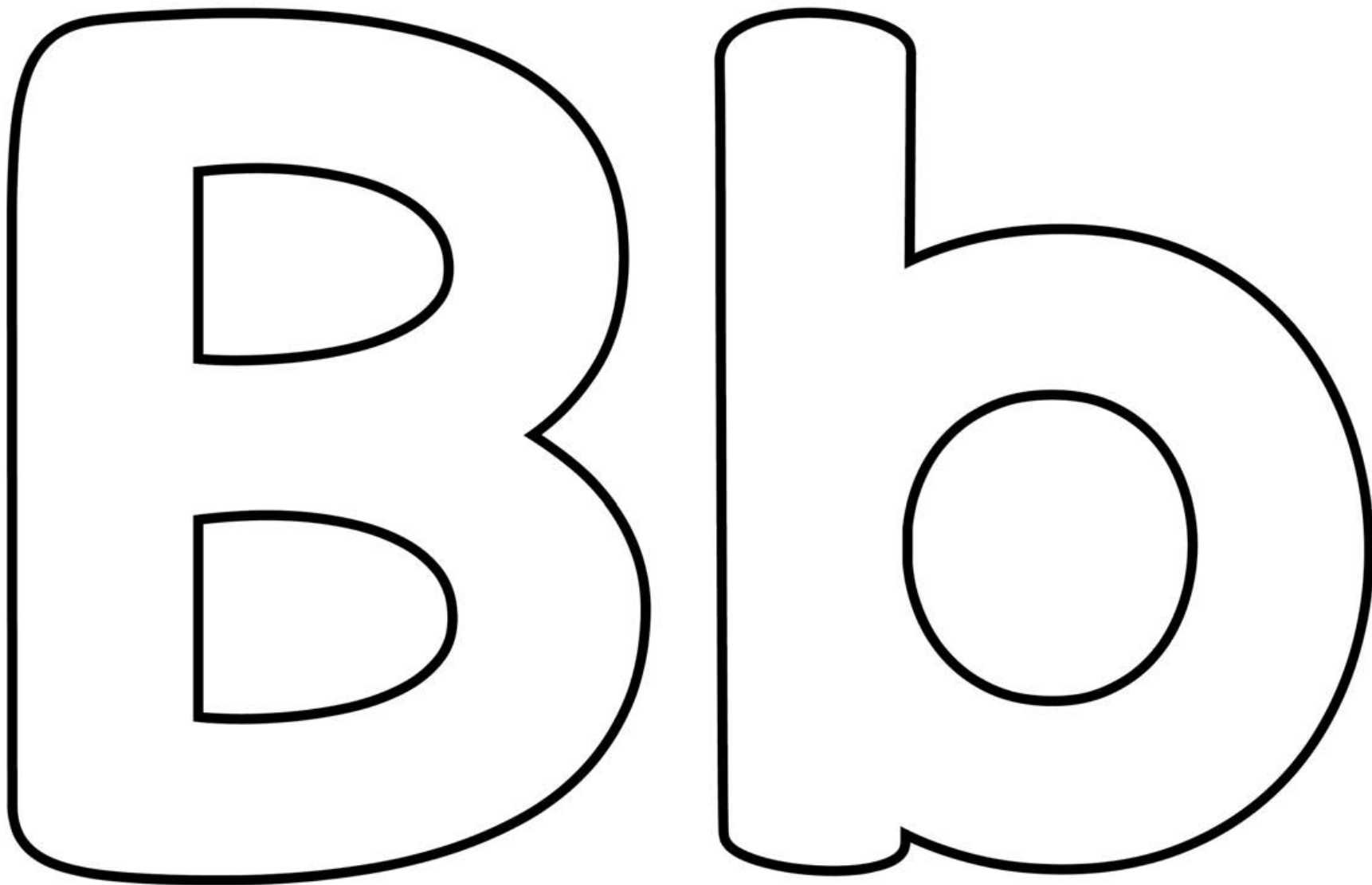
Brush Brush



Bear Bear



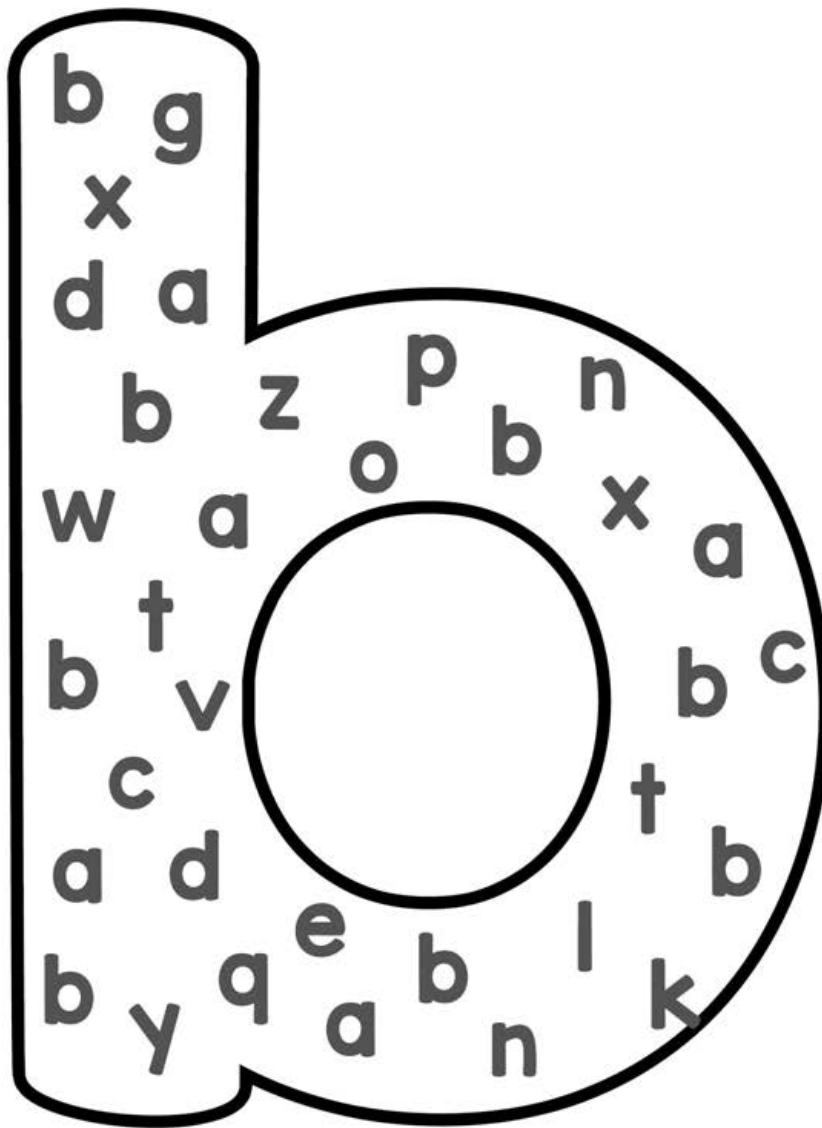
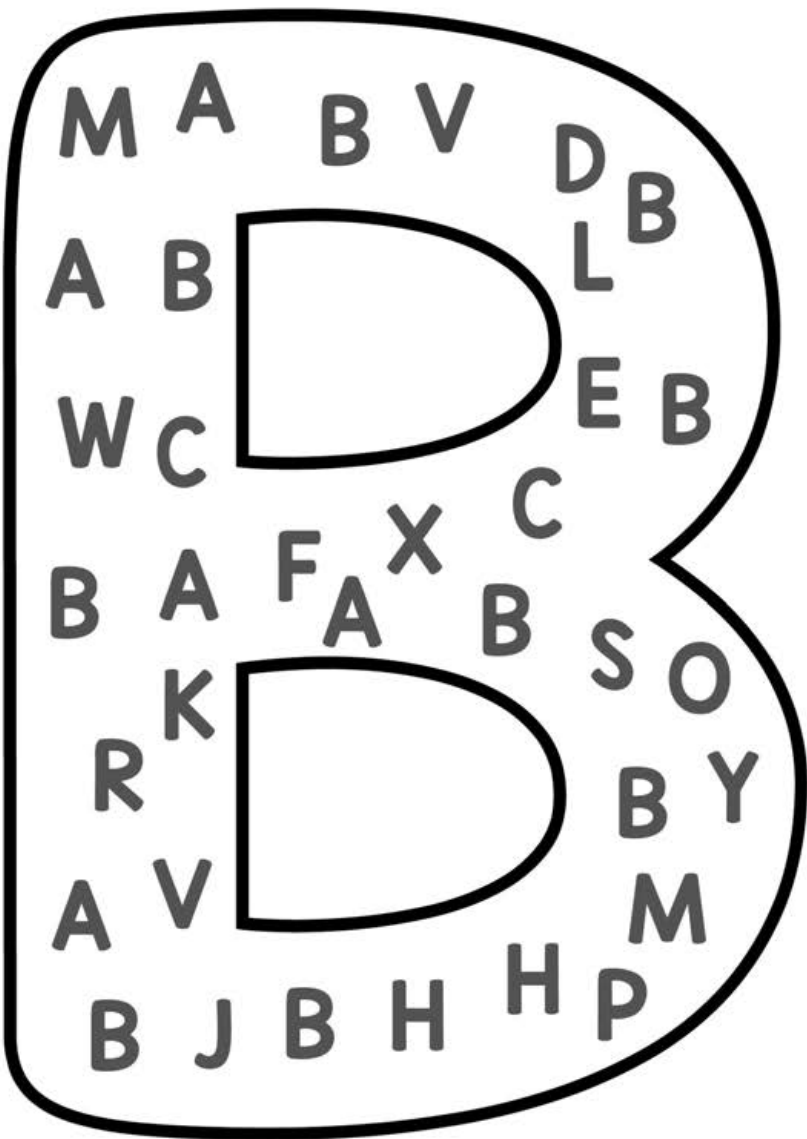




I C A N

F I N D

the letter:



How Many?

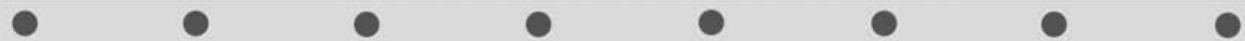
How Many?

TRACE

NAME : _____








Color one for each row of letters you complete

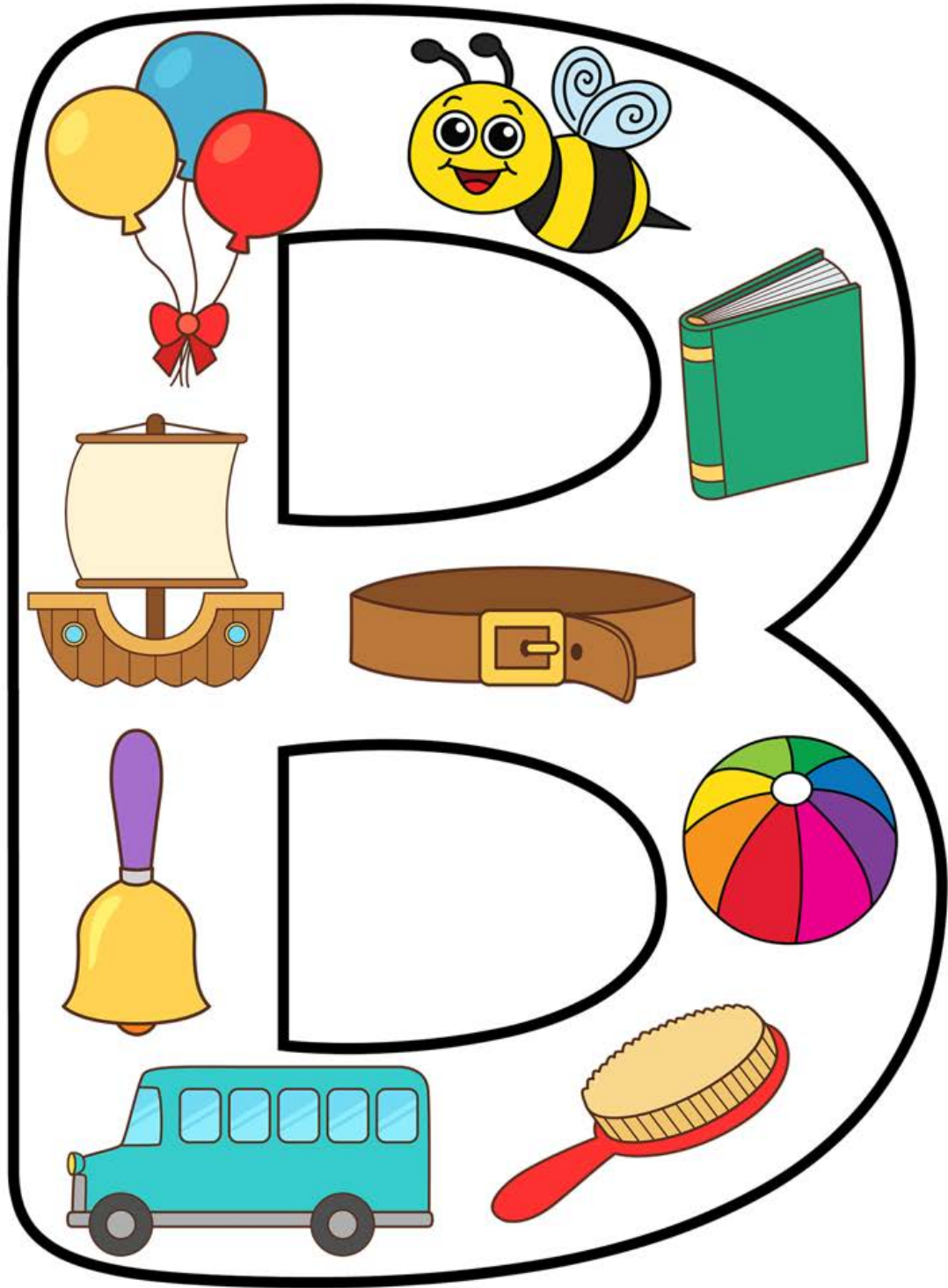


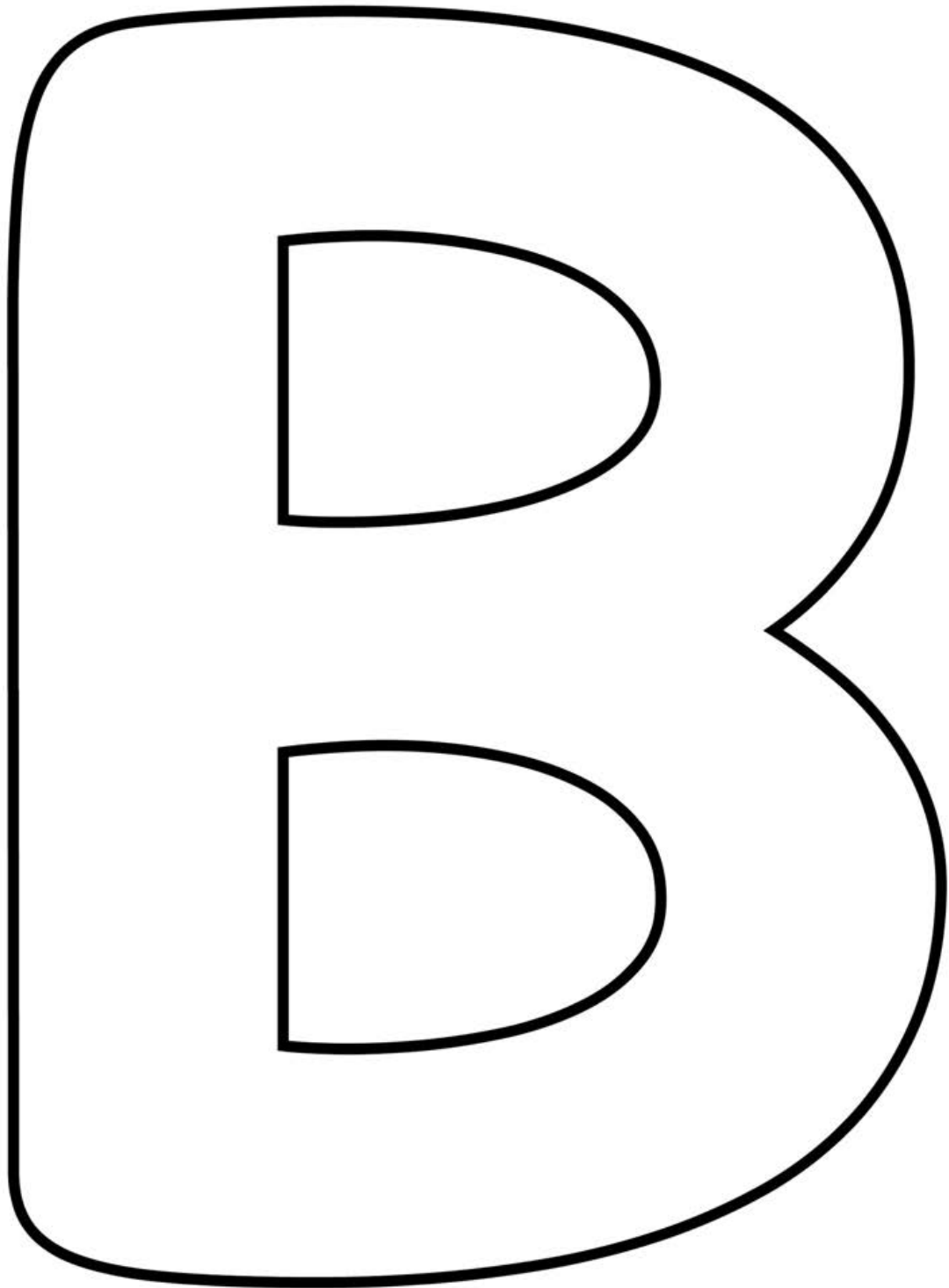
C · O · U · N · T ·

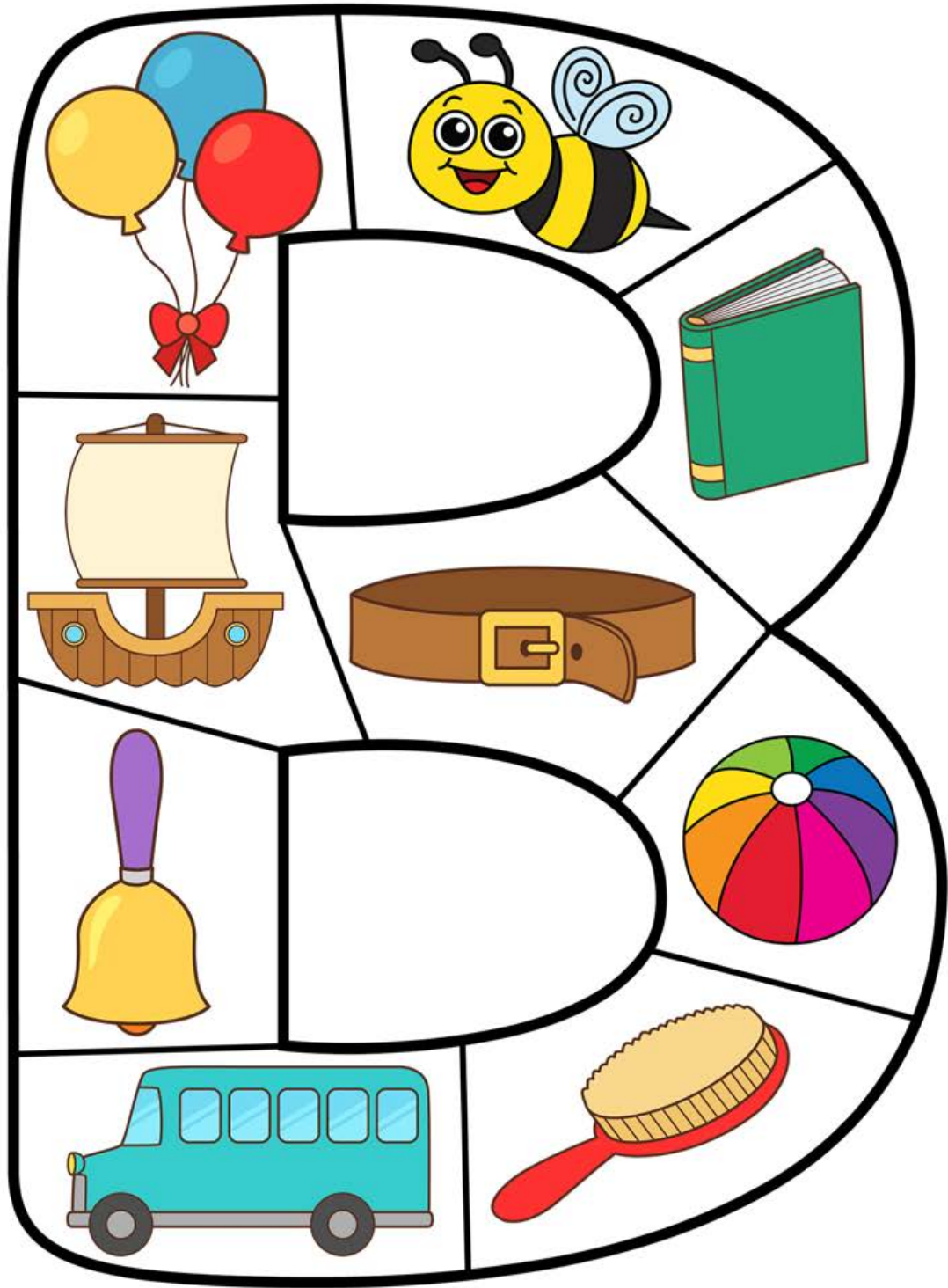
B b B b B b B b

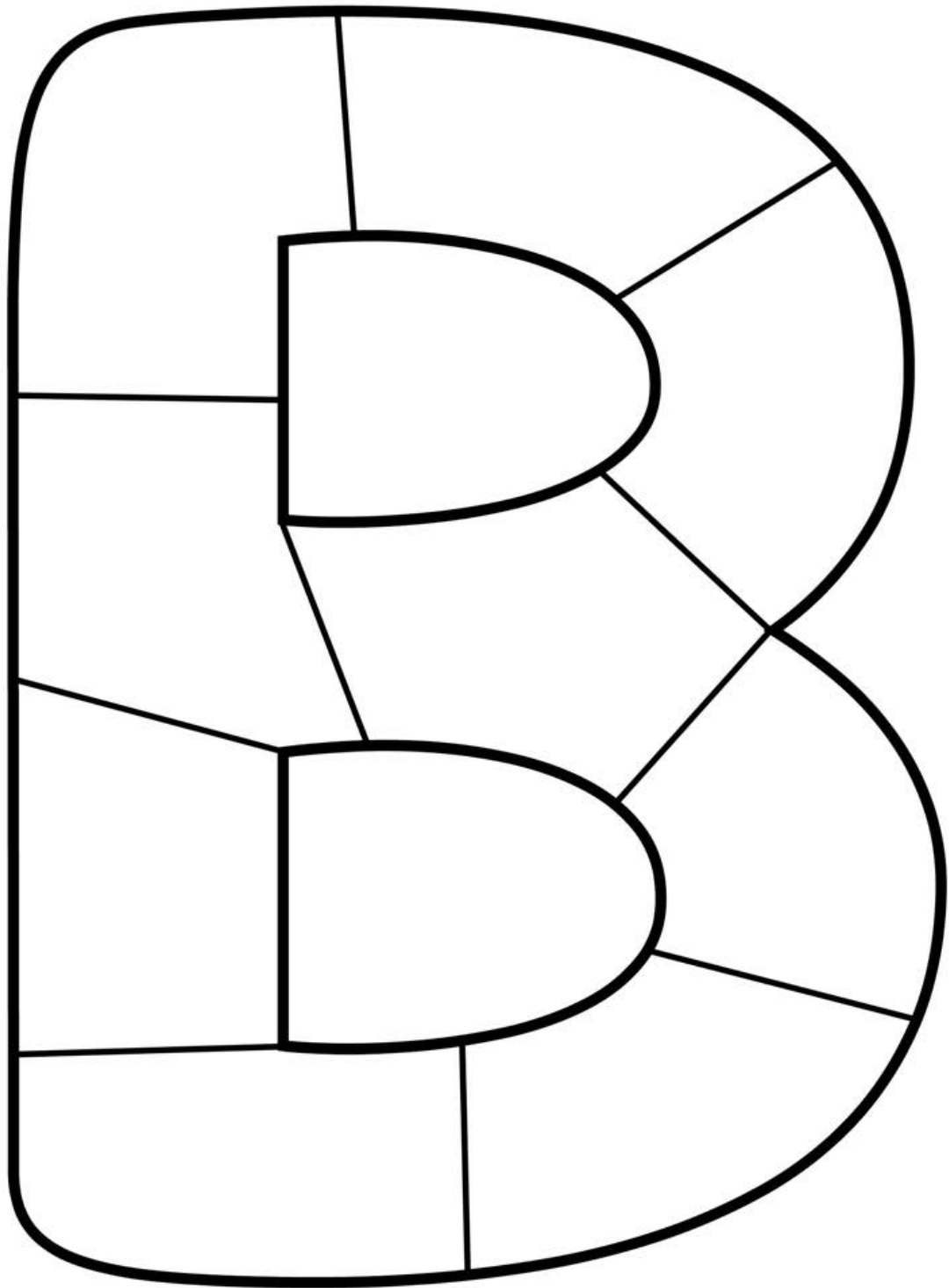
G · R · A · P · H ·

B	b					









1. Write

2. Cut Out 

NAME : _____

B B

B B

b b

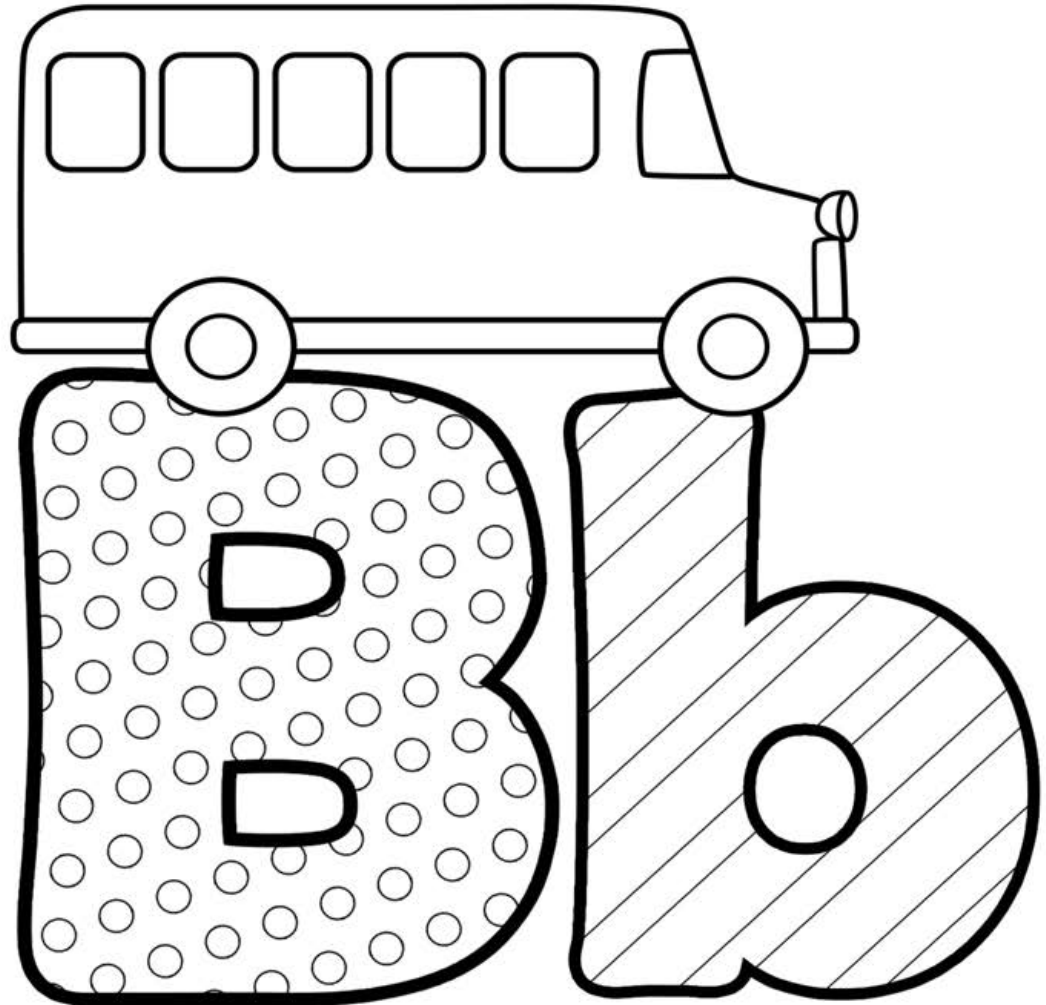
b b

B b

A B C Q U I L T

3. Color

4. Cut out 

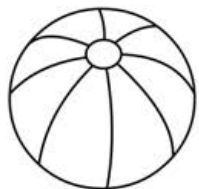


NAME : _____

NAME : _____

Bb

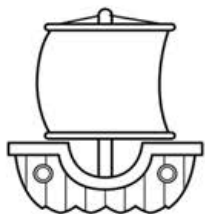
Write and read words that begin with letter b.



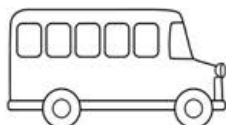
all all all



ee ee ee



oat oat



us us us



ook ook



rush rush



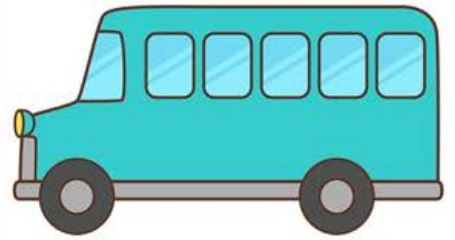
ear ear



ball



balloons



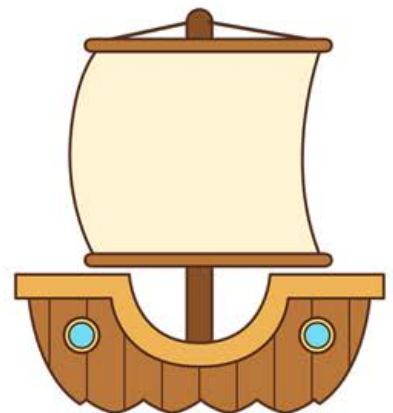
bus



bee



book



boat



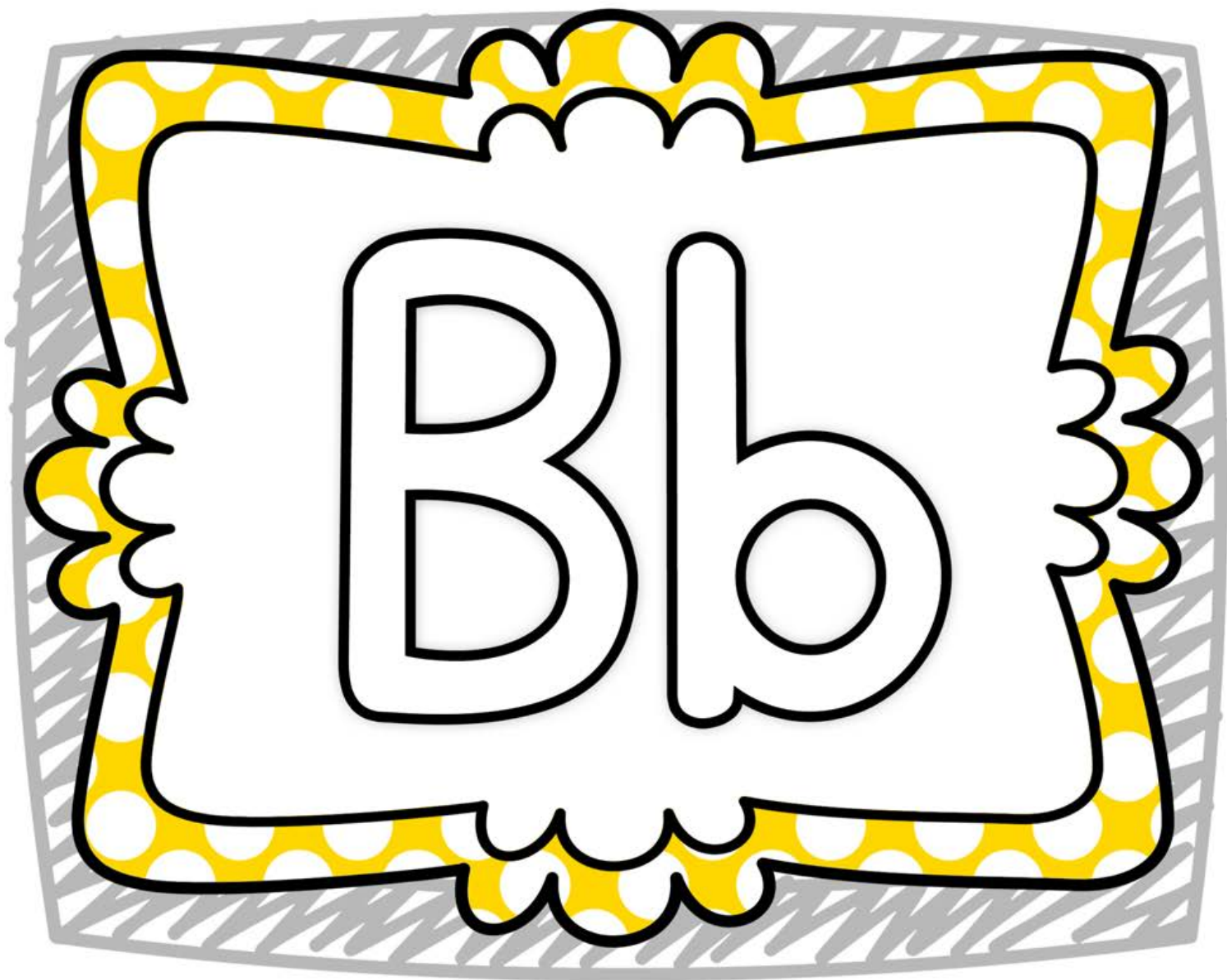
brush



bell



















belt



LETTER B



















4 IN A ROW

LETTER B



















4 IN A ROW

LETTER B



















4 IN A ROW

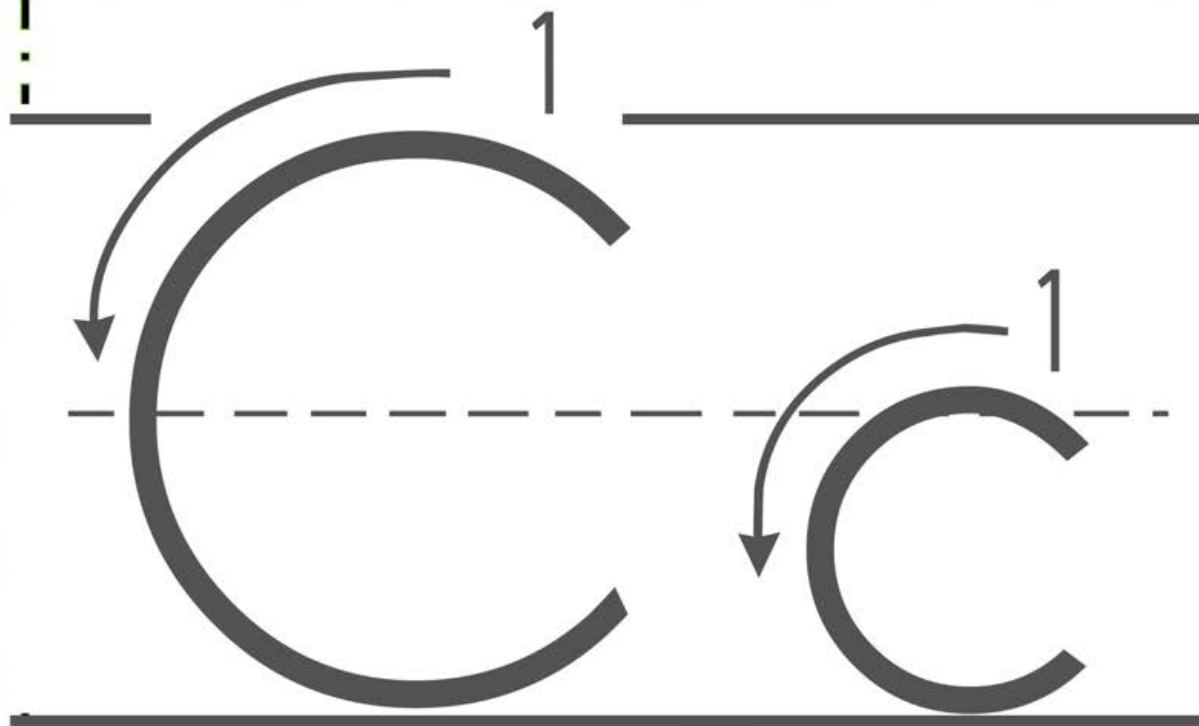
LETTER B



4 IN A ROW

I C A N W R I T E



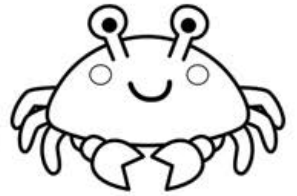
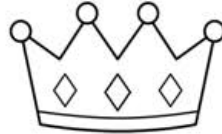
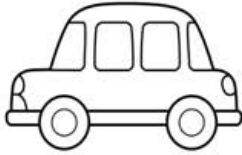
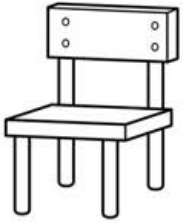
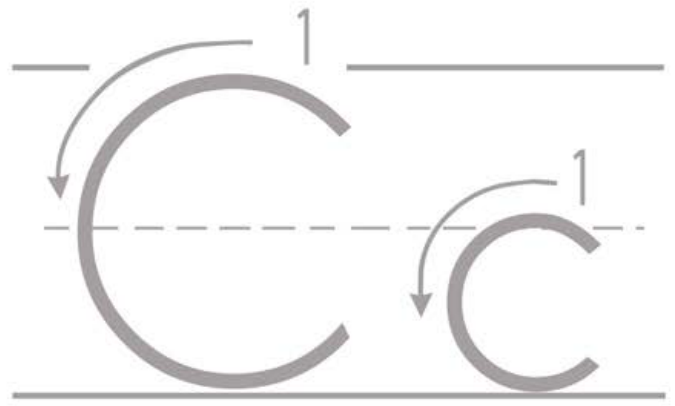
Circle Around

Circle Around

Cupcake



C c



chair

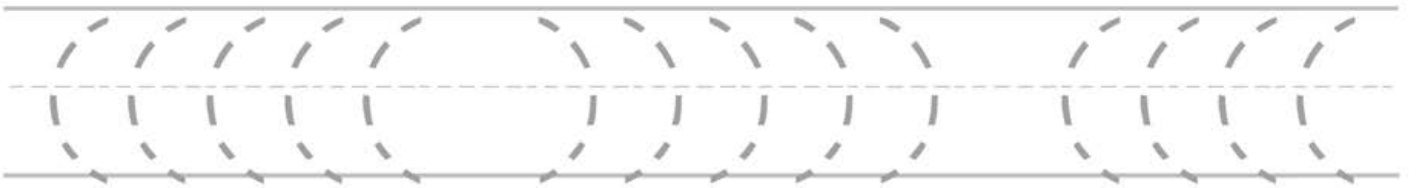
car

cheese

crown

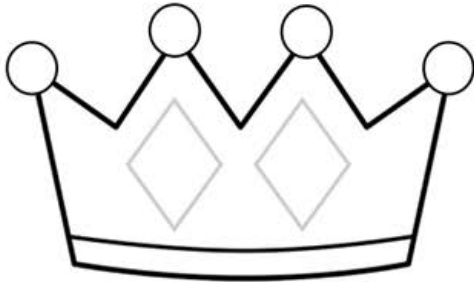
cherries

crab

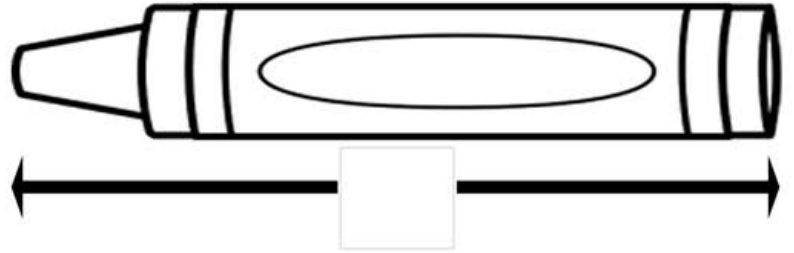
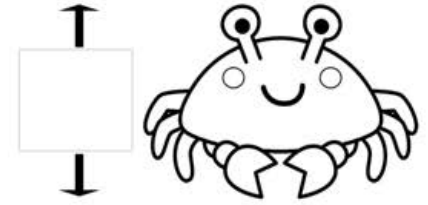


Color the circles red.

Color the diamonds green.



Measure:



Add

$$3 + 1 = \square$$

Count & Tally

$$3 + 1 = \square$$

$$3 + 2 = \square$$

$$\begin{array}{r} 2 \\ + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 1 \\ + 3 \\ \hline \square \end{array}$$

Circle what comes next:

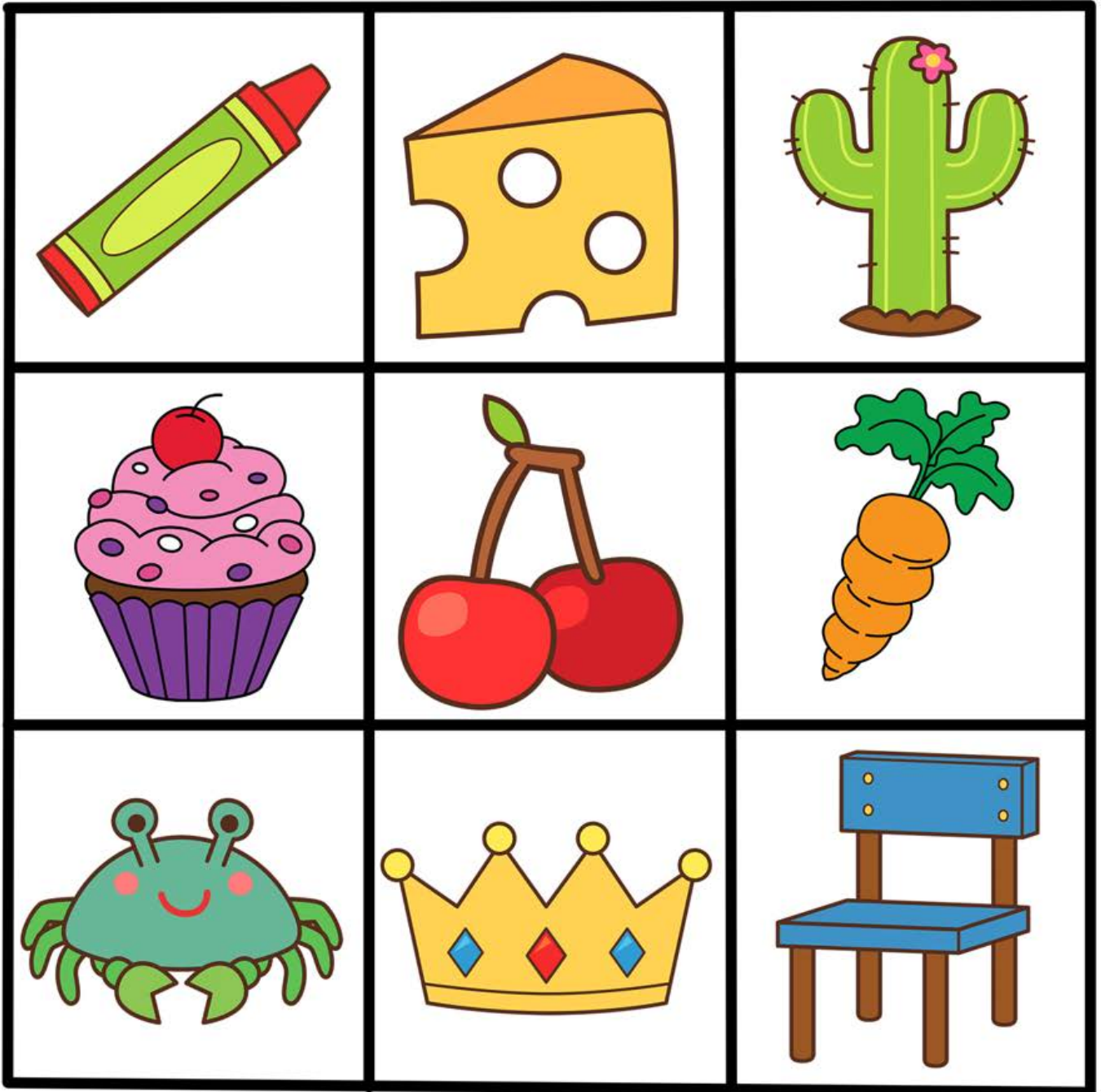
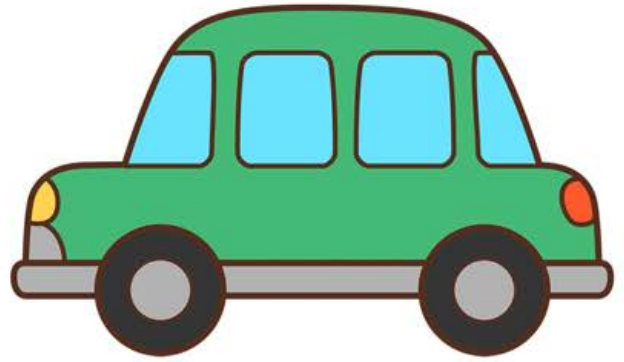
Color the 4th candle. Put an X on the 10th candle.

Draw:

$$2 + 3 = 5$$


$$+ =$$

C C




I CAN COLOR

 = cherries

 = crab

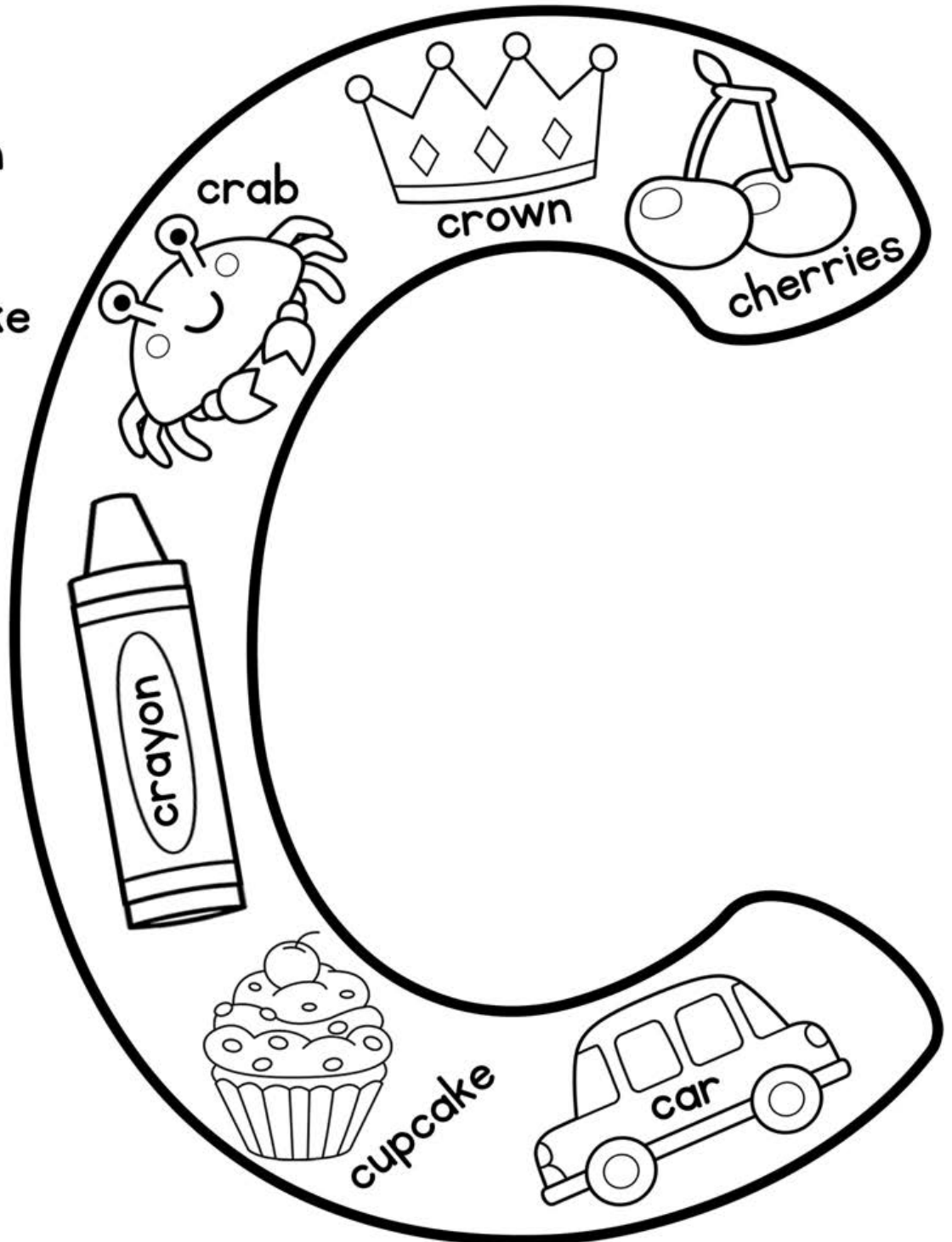
 = crown

 = crayon

 = car

 = cupcake

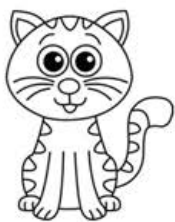
words with:



NAME : _____

Cc

Write and read words that begin with letter c.



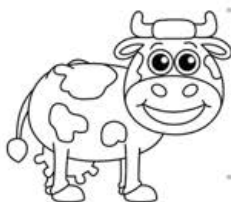
cat cat cat



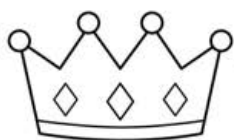
car car car



crab crab



cow cow cow



crown crown



candy candy

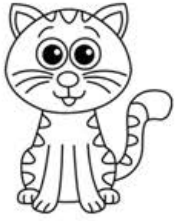


cheese

NAME : _____

Cc

Write and read words that begin with letter c.



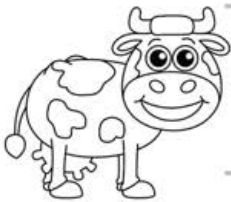
cat cat cat



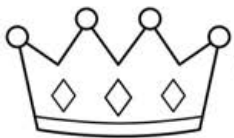
car car car



crab crab



cow cow



crown crown



candy candy

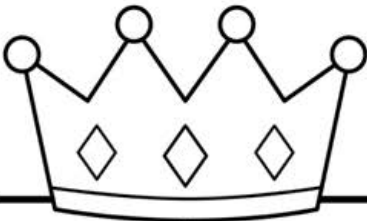


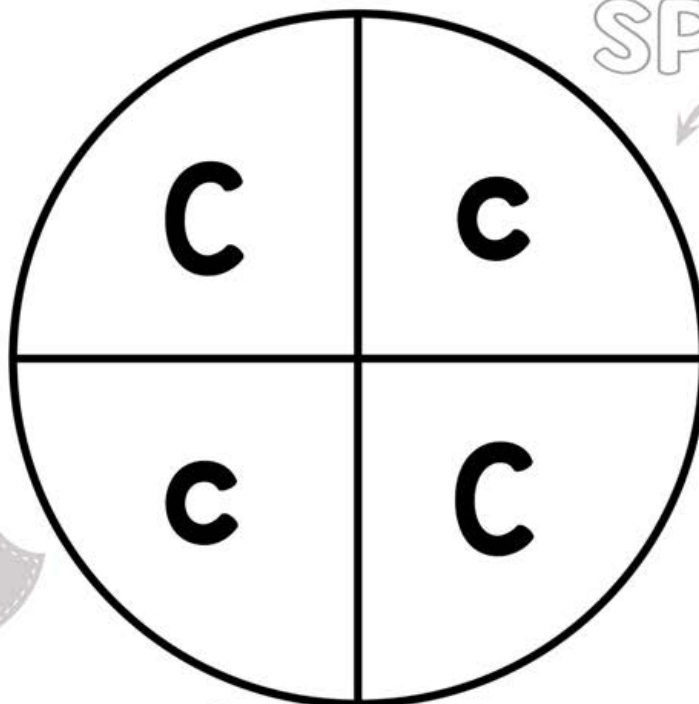
cheese

NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.

	
C	c
C	c
C	c
C	c
C	c
C	c
C	c
C	c
C	c



Record

Report:

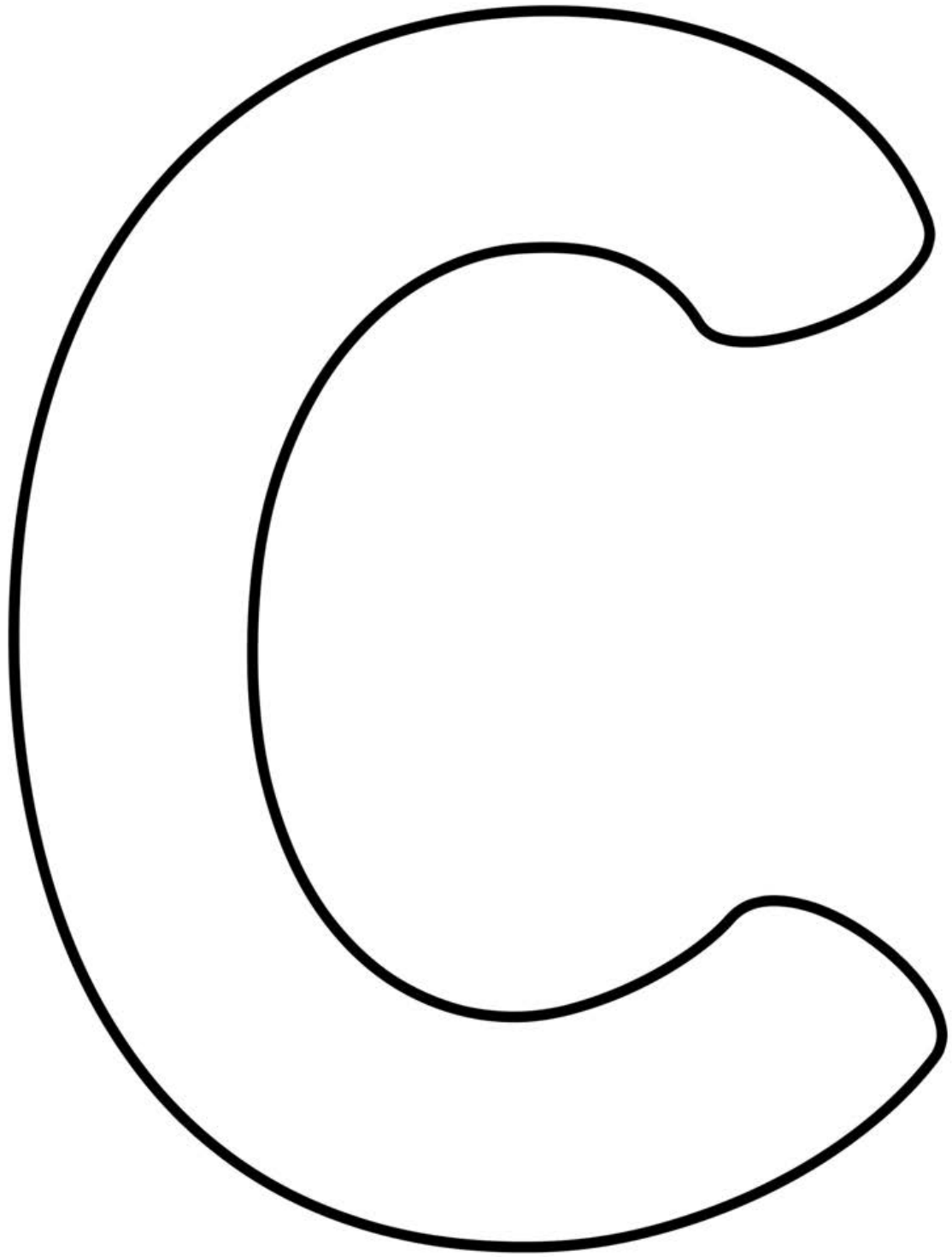
How many spins landed on C?

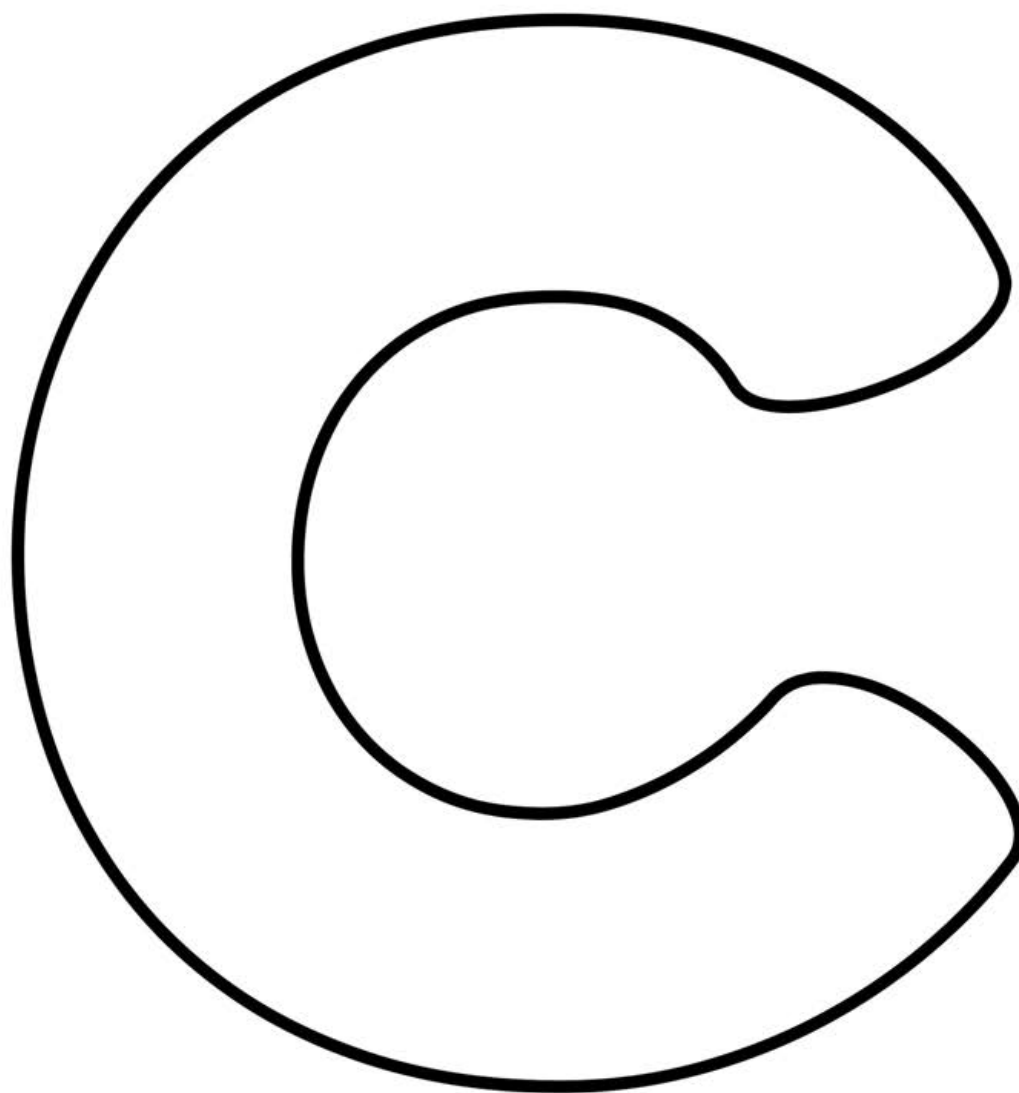
How many spins landed on c?

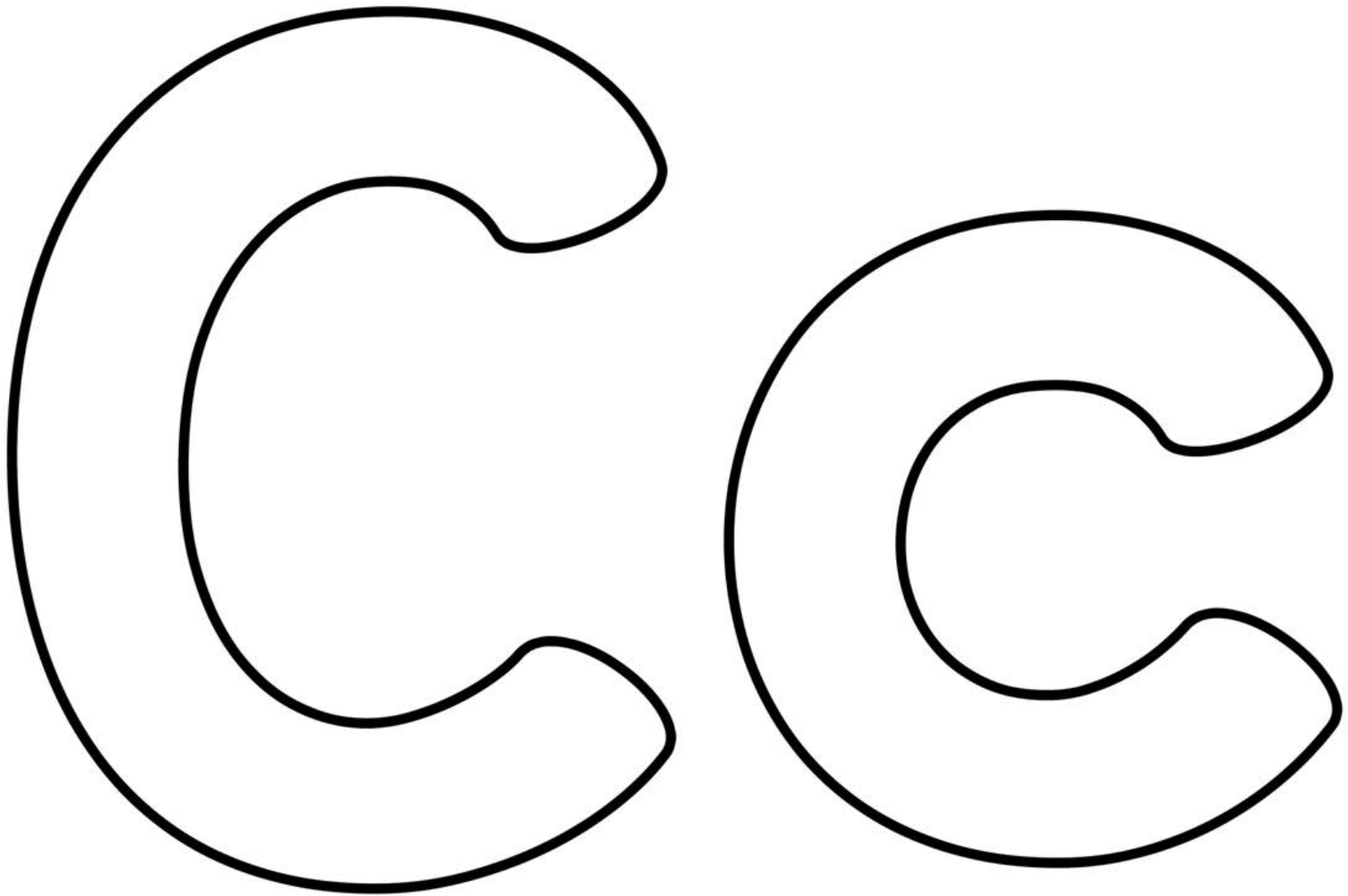
Which had more?

Write an inequality: >

How many spins total?



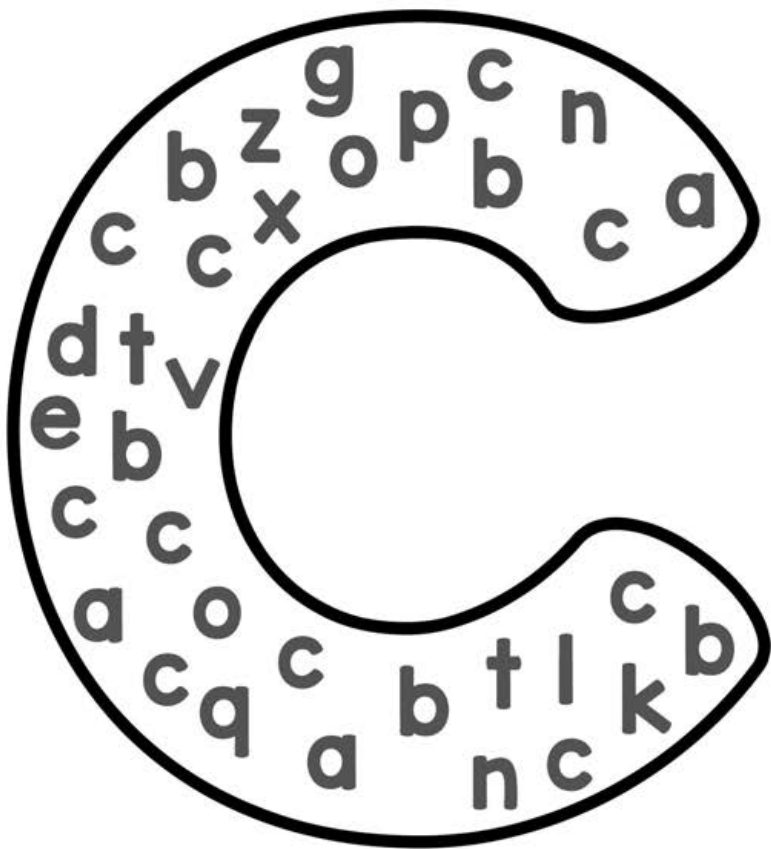
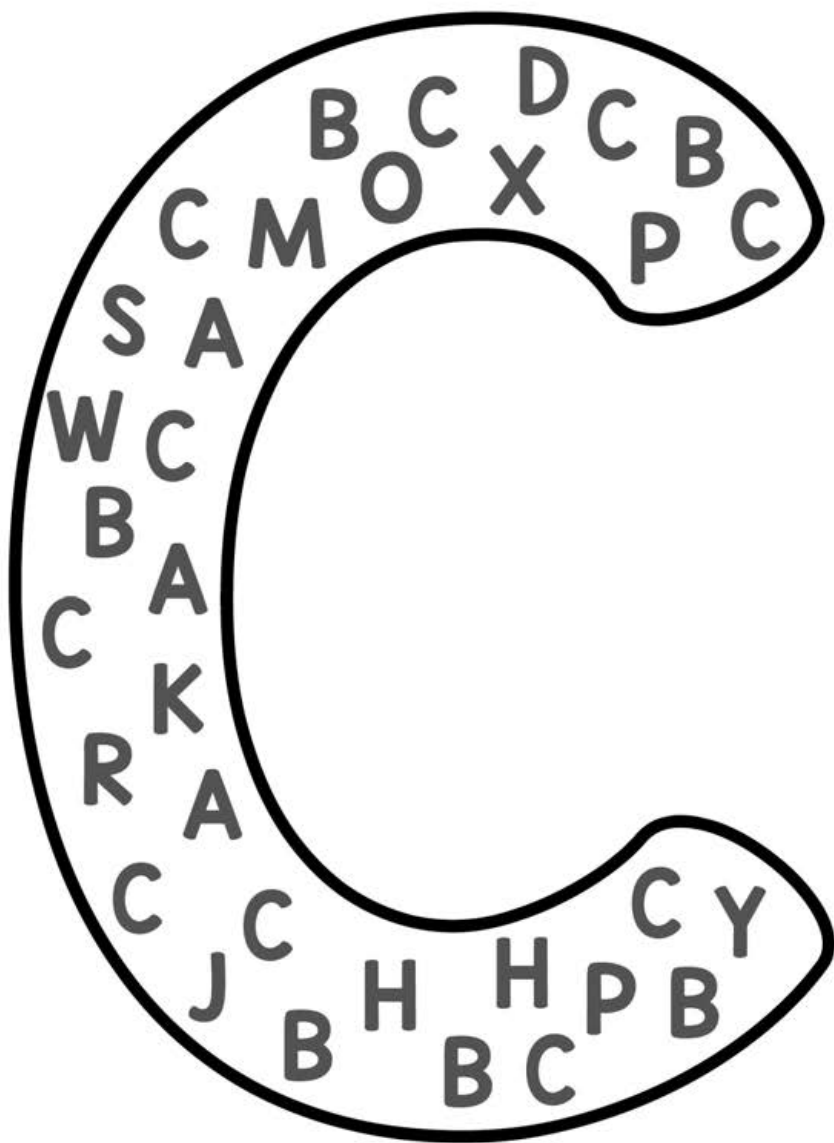




I C A N

F I N D

the letter:



How Many?

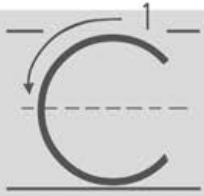
How Many?

TRACE

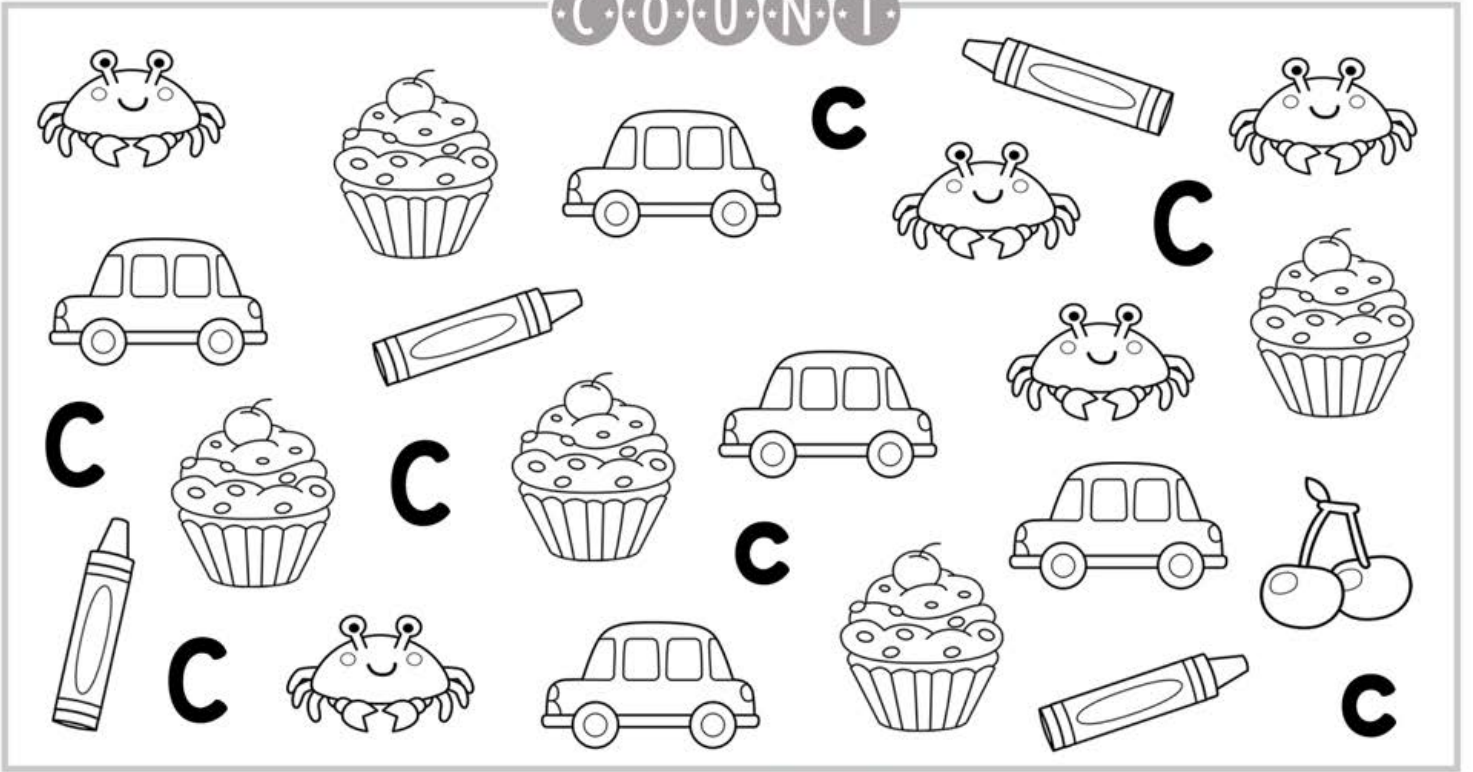
NAME : _____








Color one for each row of letters you complete

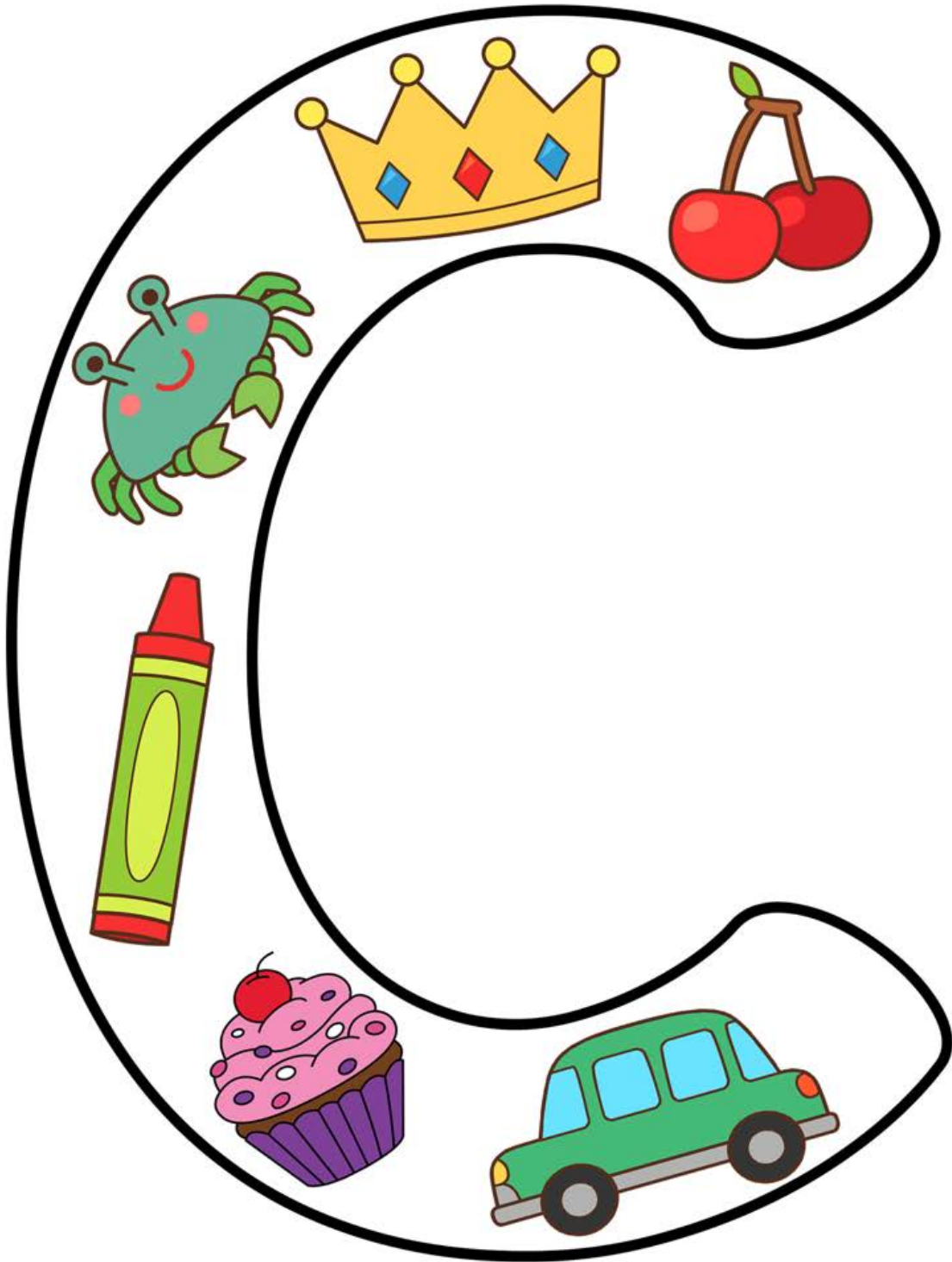


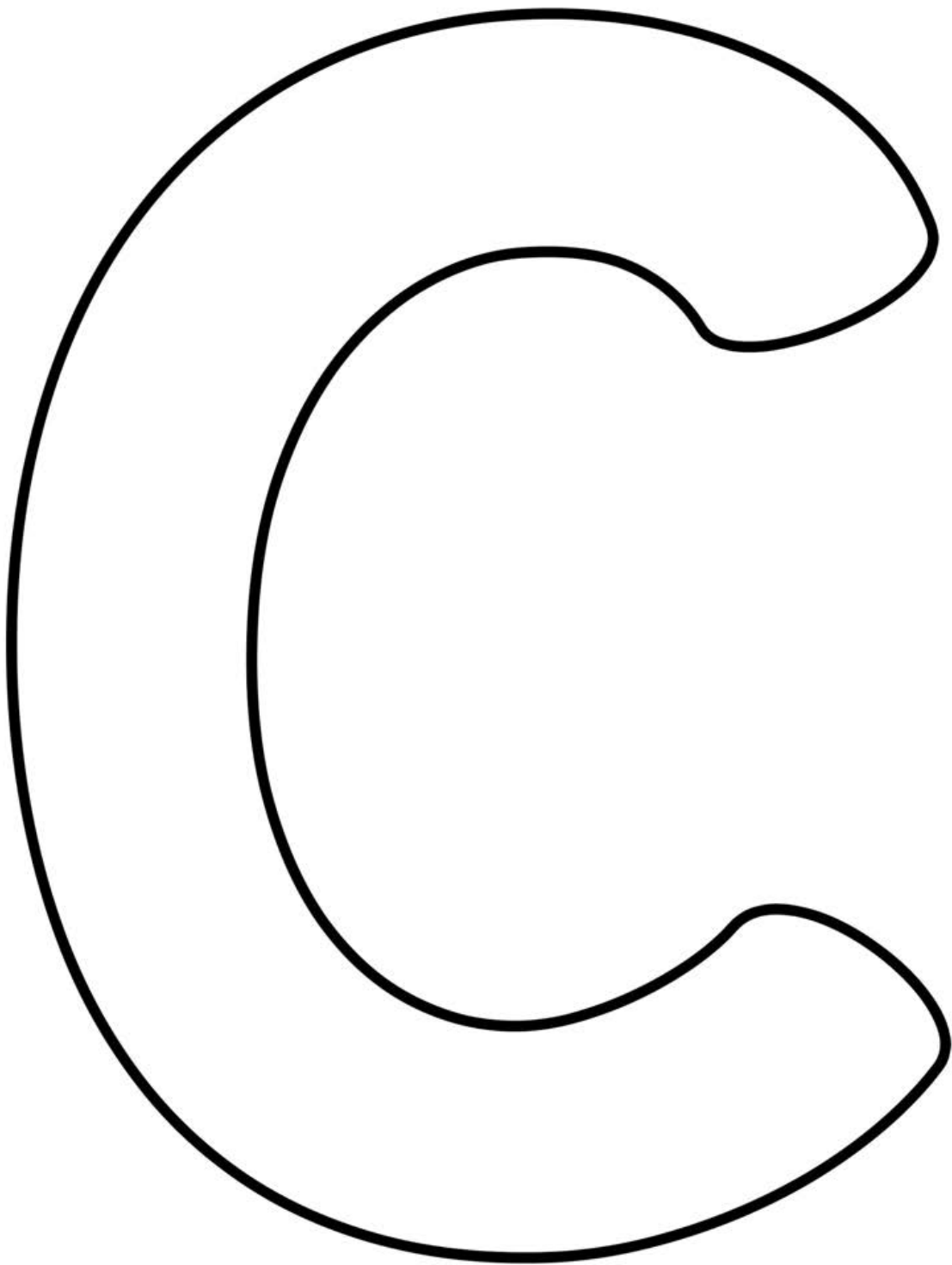
C · O · U · N · T

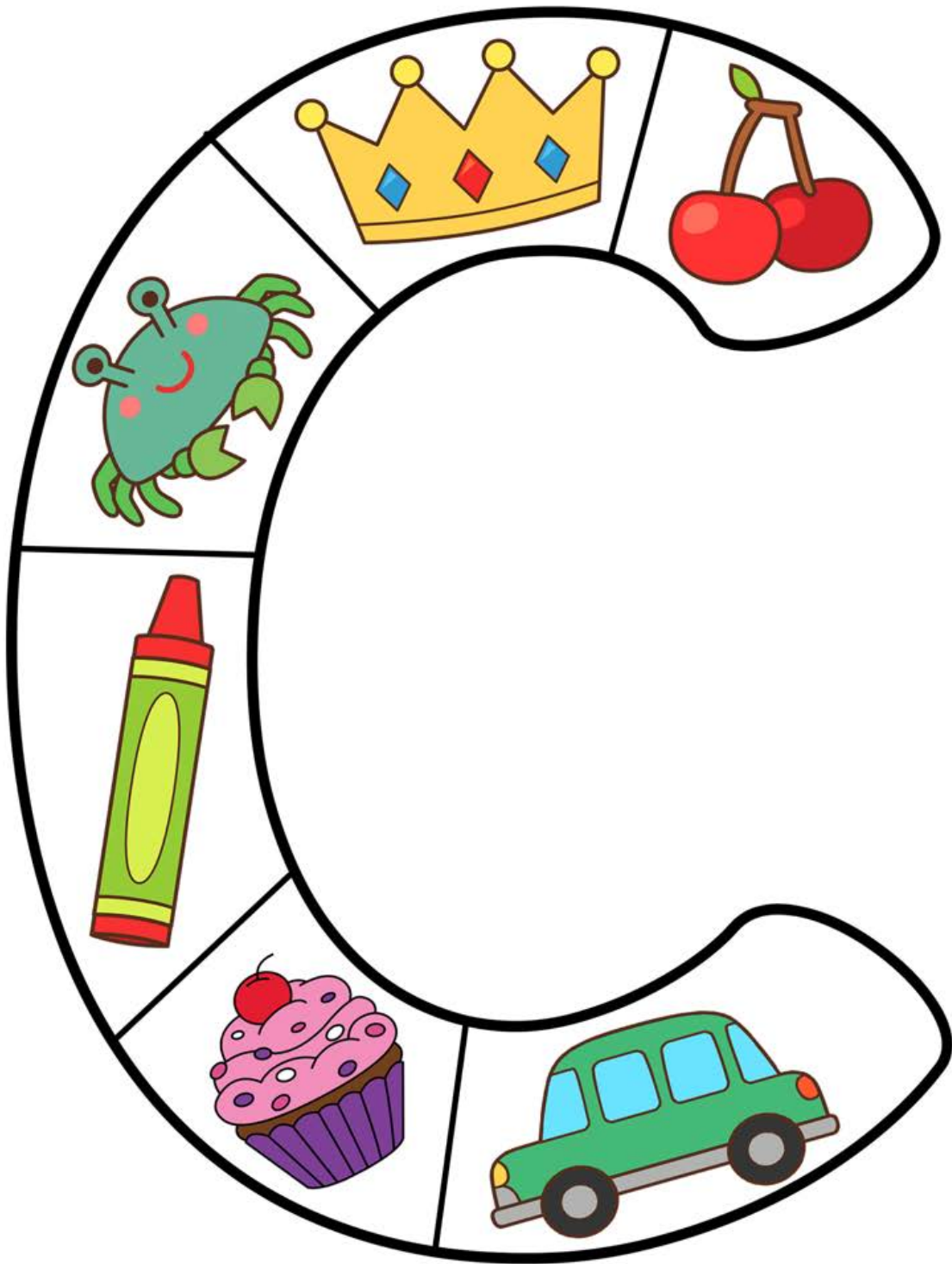


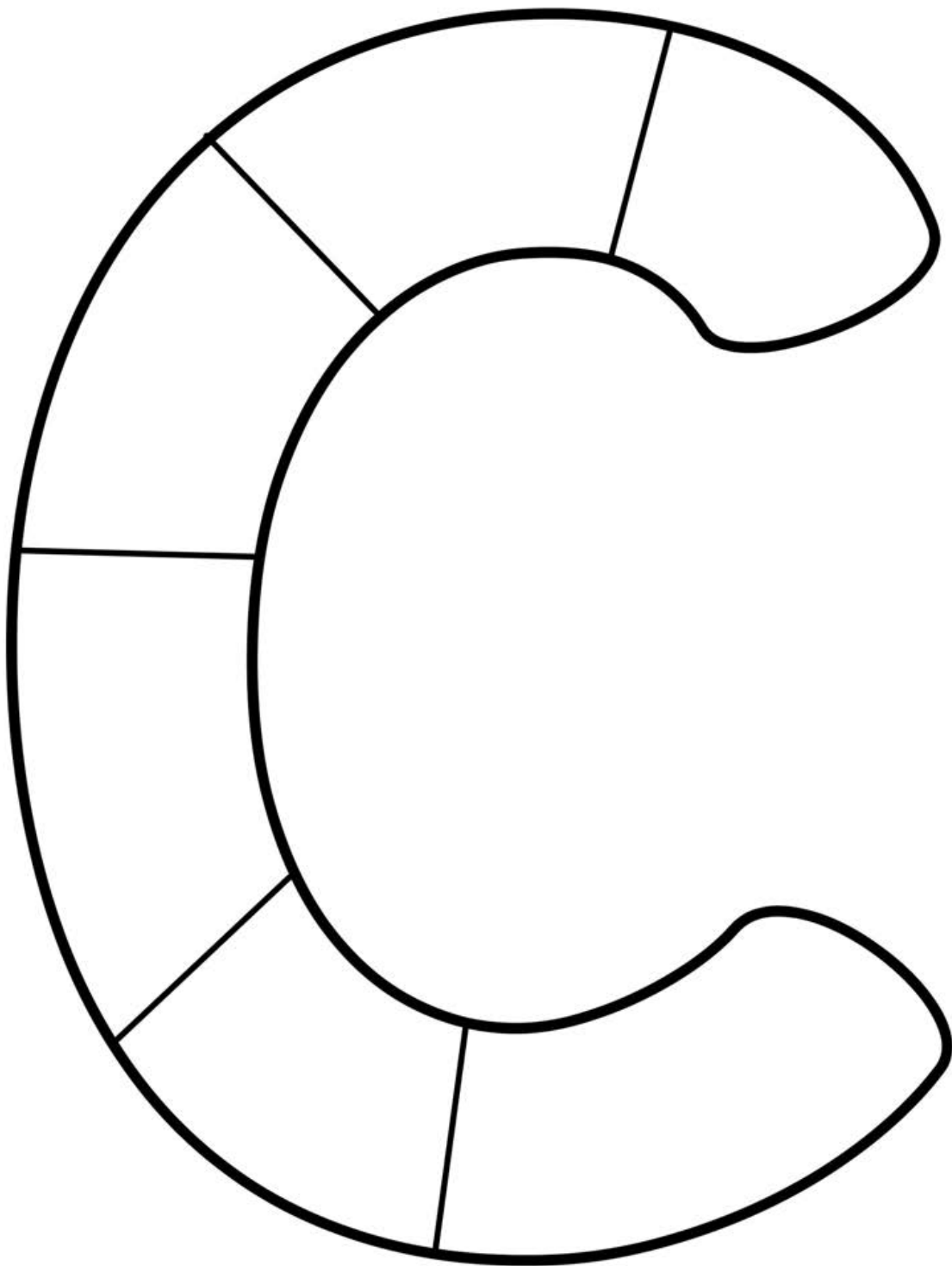
G · R · A · P · H

C	c					









1. Write

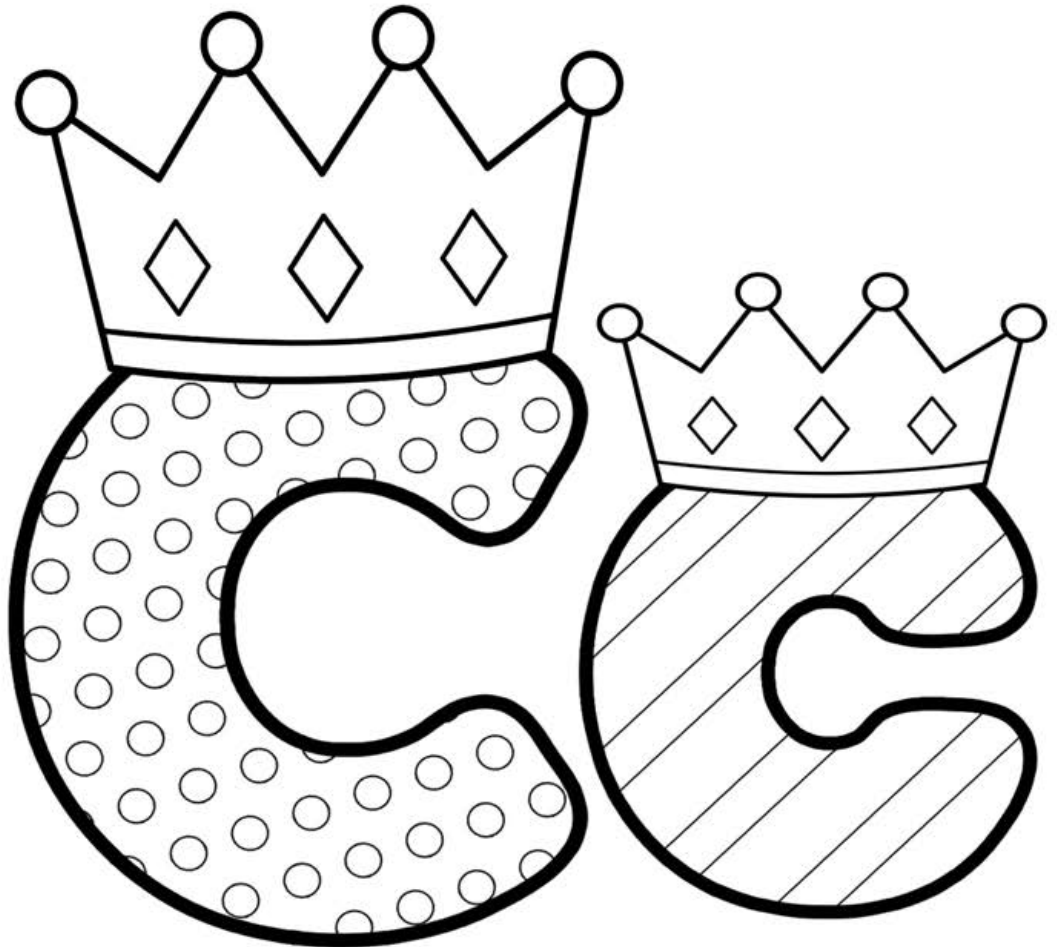
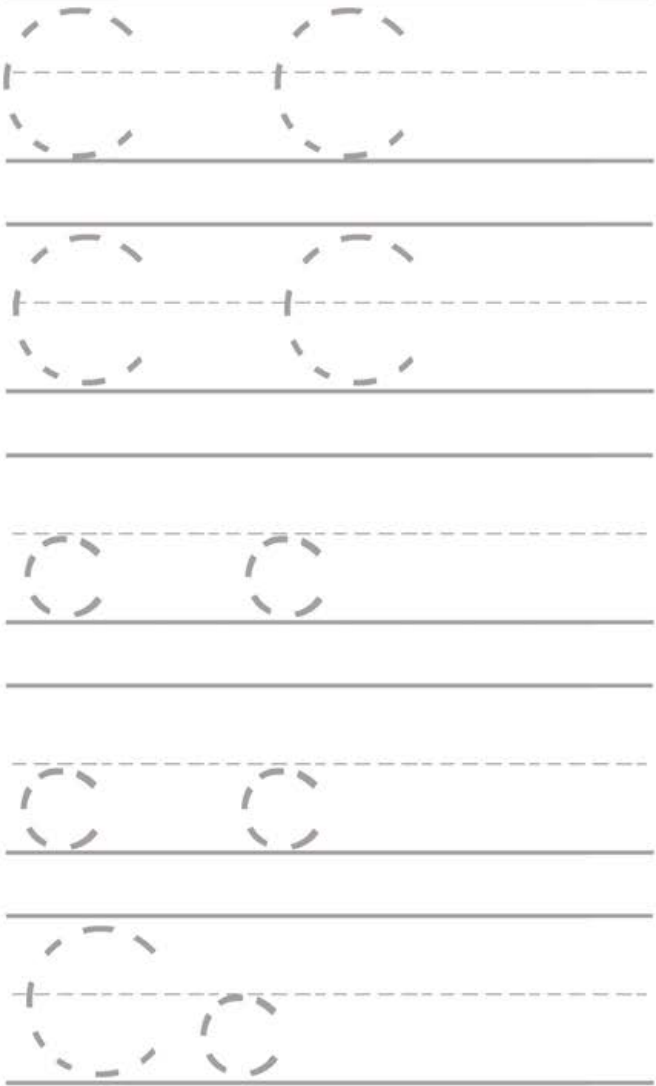
2. Cut Out 

A B C Q U I L T

3. Color

4. Cut out 

NAME : _____

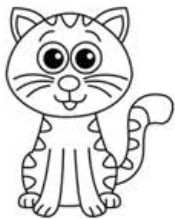


NAME : _____

NAME : _____

Cc

Write and read words that begin with letter c.



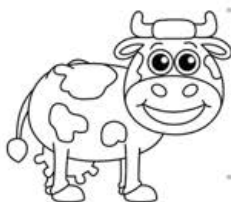
at at at



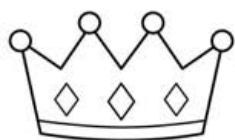
ar ar ar



rab rab



ow ow ow



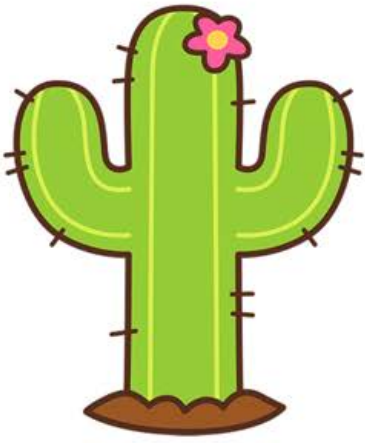
rown rown



andy andy



heese



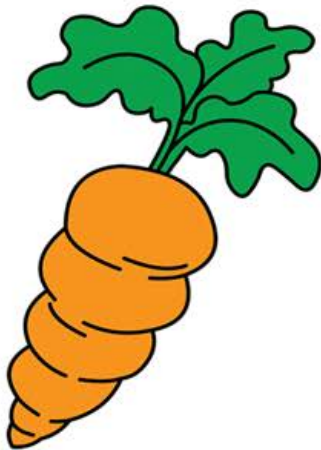
cactus



crown



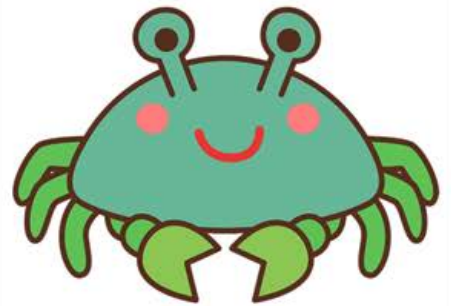
chair



carrot



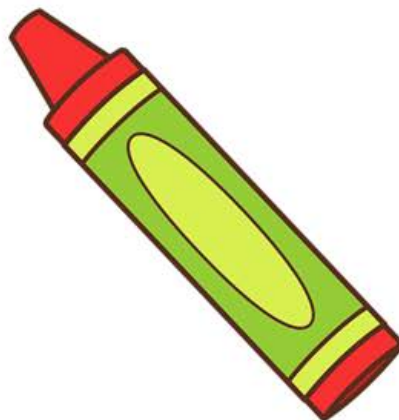
cherries



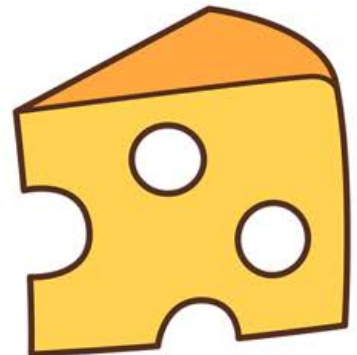
crab



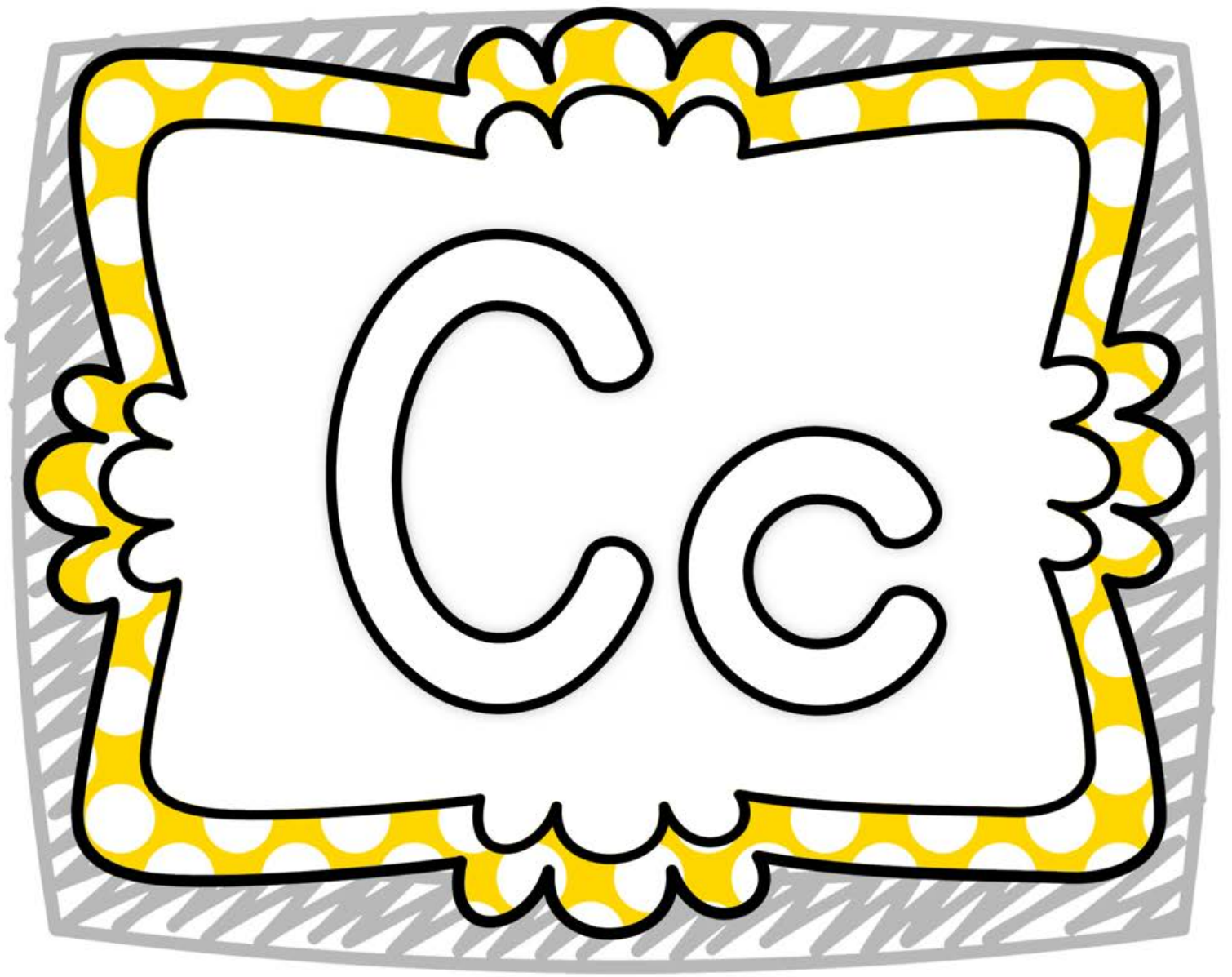
cupcake



crayon



















cheese



LETTER C
















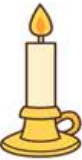


4 IN A ROW

LETTER C



















4 IN A ROW

LETTER C

















4 IN A ROW

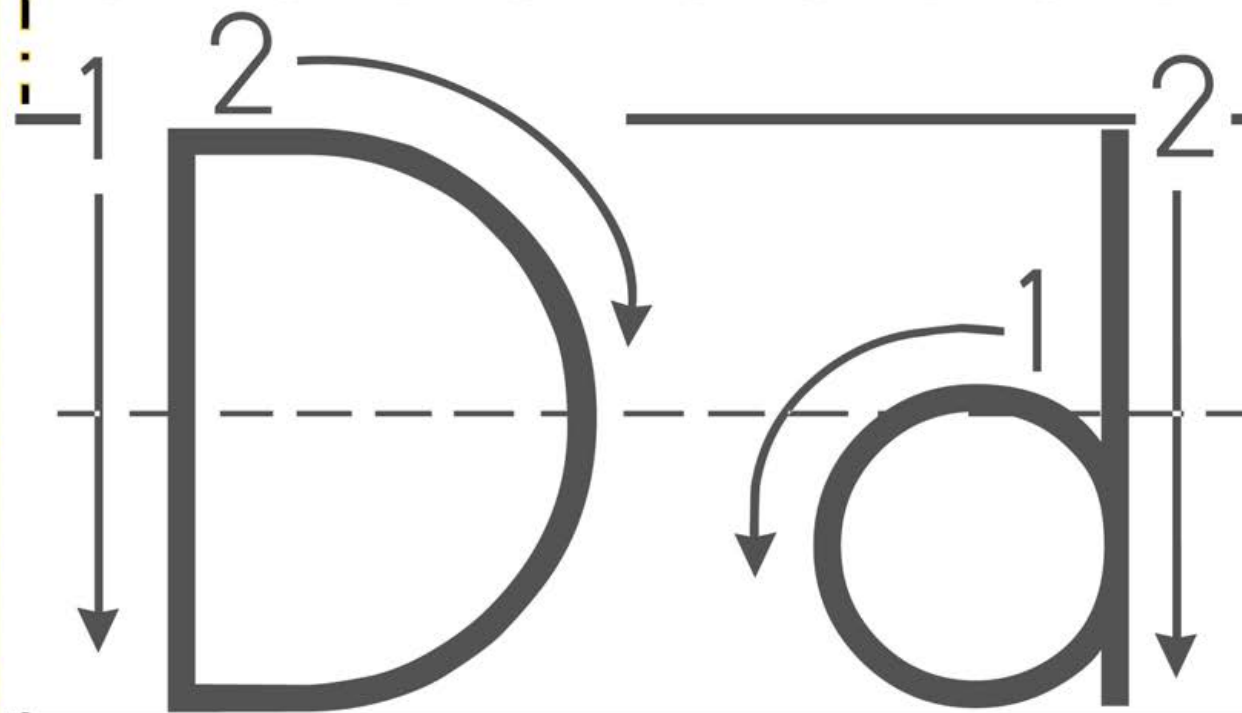
LETTER C



4 IN A ROW

I CAN WRITE



Line Down

Pick up

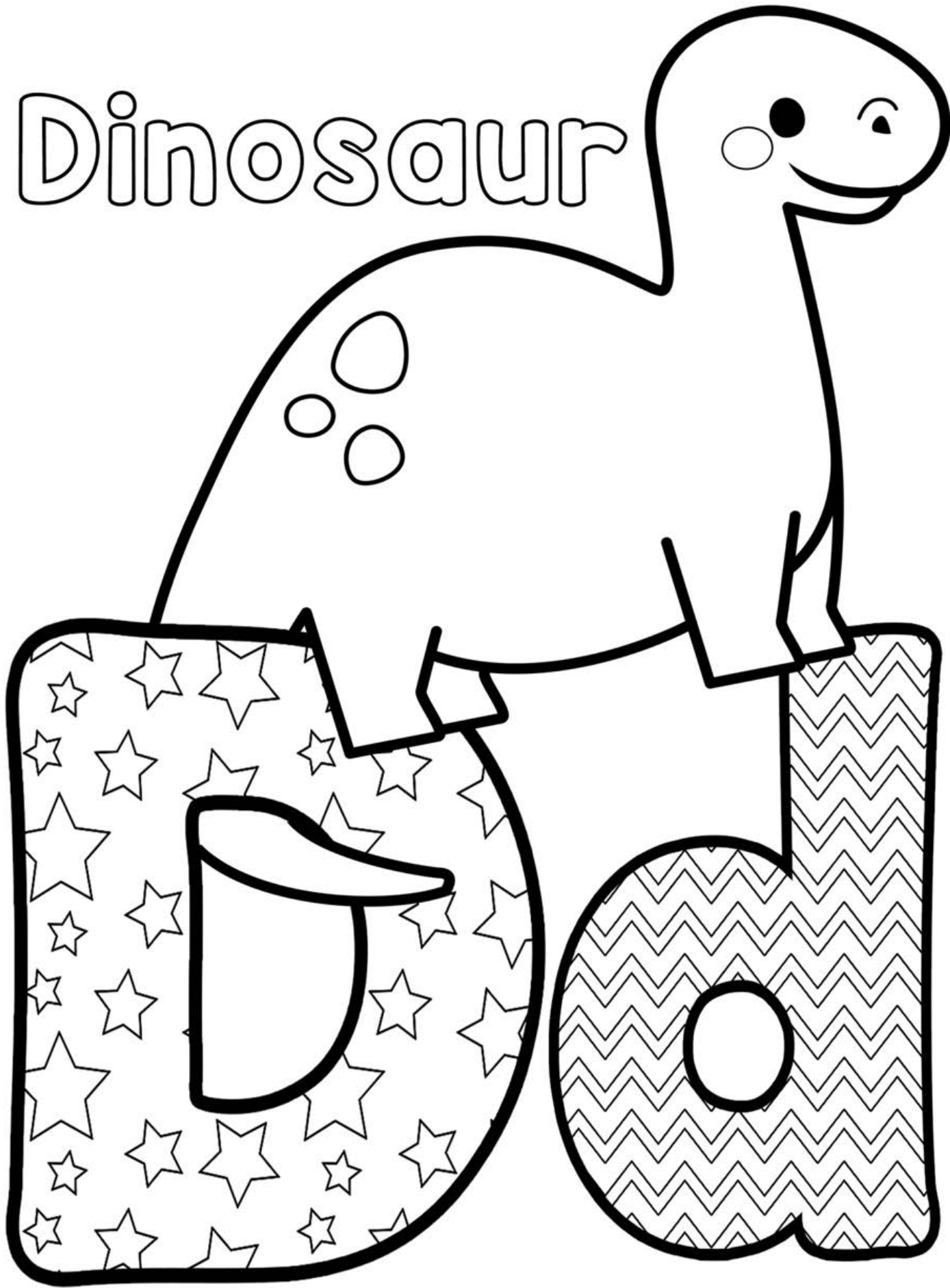
Big Belly Jump

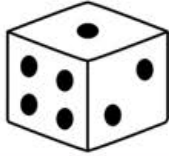
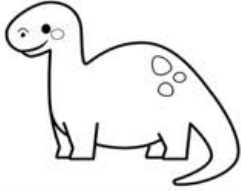
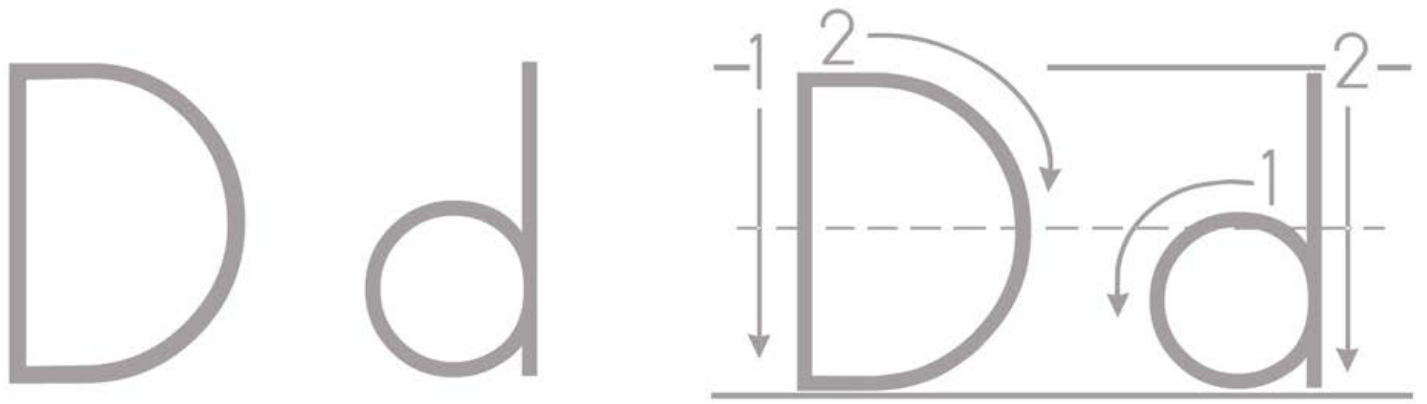
Circle Around

Pick up

Then Down

Dinosaur





doll

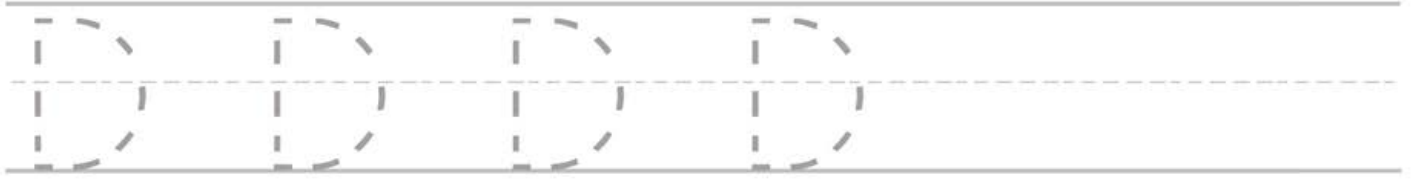
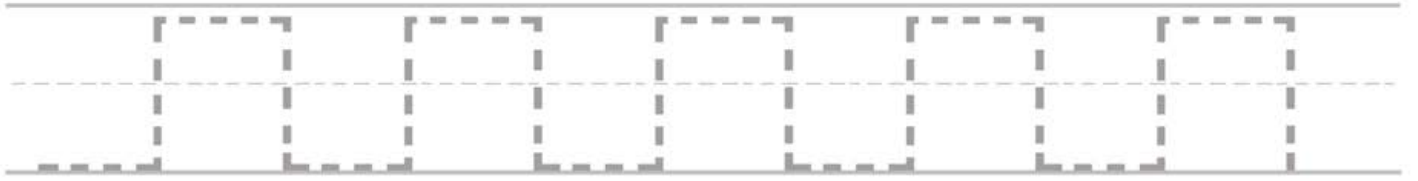
dinosaur


die

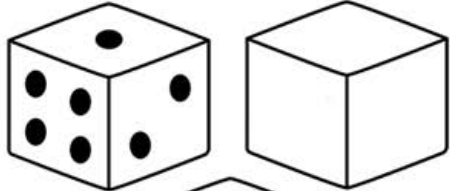
dragonfly


dress

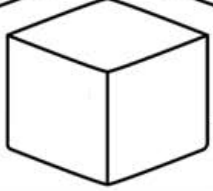
doughnut



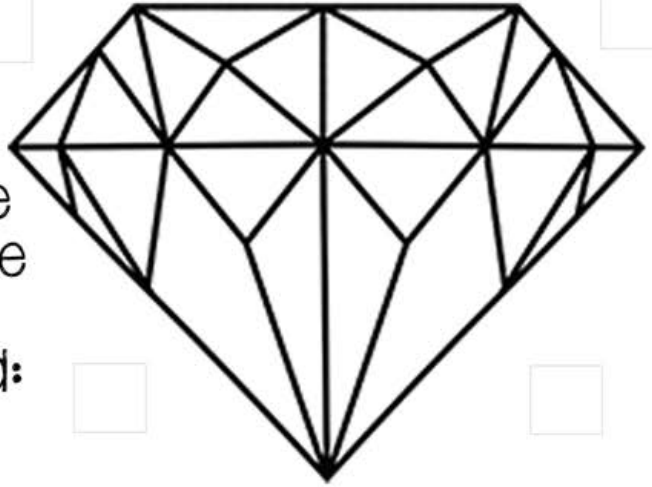
copy 



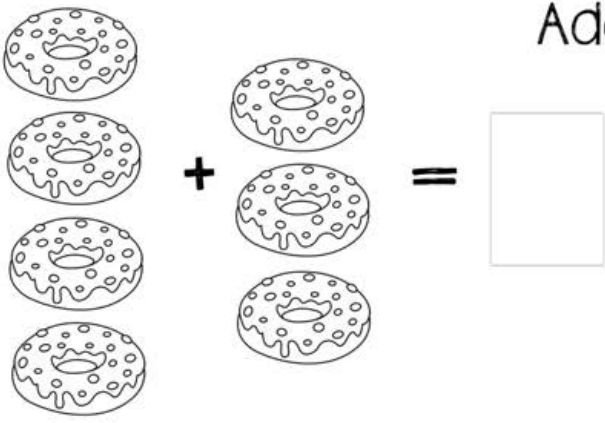
Mix it up 



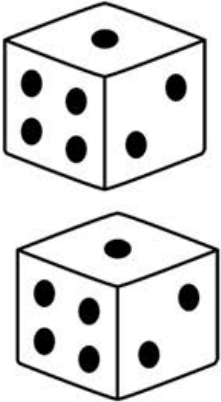
Measure each side of the diamond:



Add



Count & Tally



$4 + 1 = \square$
 $1 + 4 = \square$


$$\begin{array}{r} 2 \\ + 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} 4 \\ + 2 \\ \hline \square \end{array}$$

Circle what comes next:



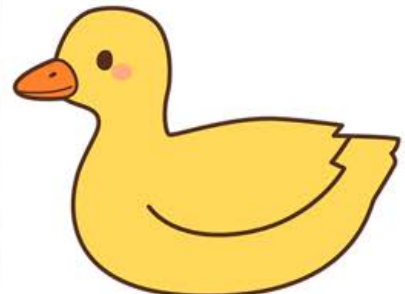
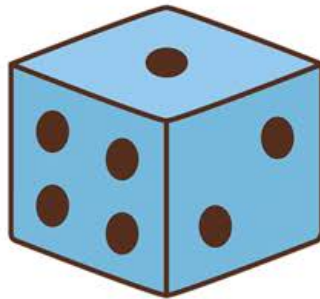
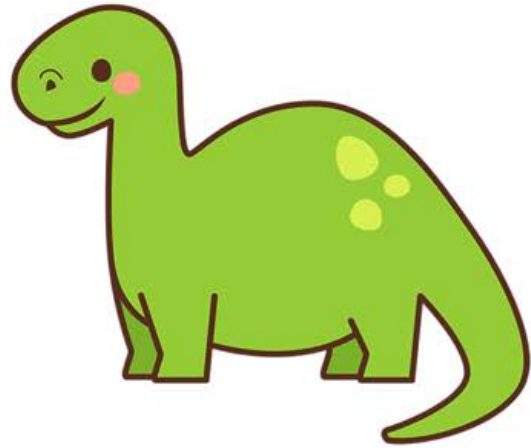
Write a D on the 3rd and 5th dish. X the 2nd dish.



Draw: $4 + 4 = 8$

$+$ $=$


Dd



I CAN COLOR

words with:

 = dress

 = drum


 = die

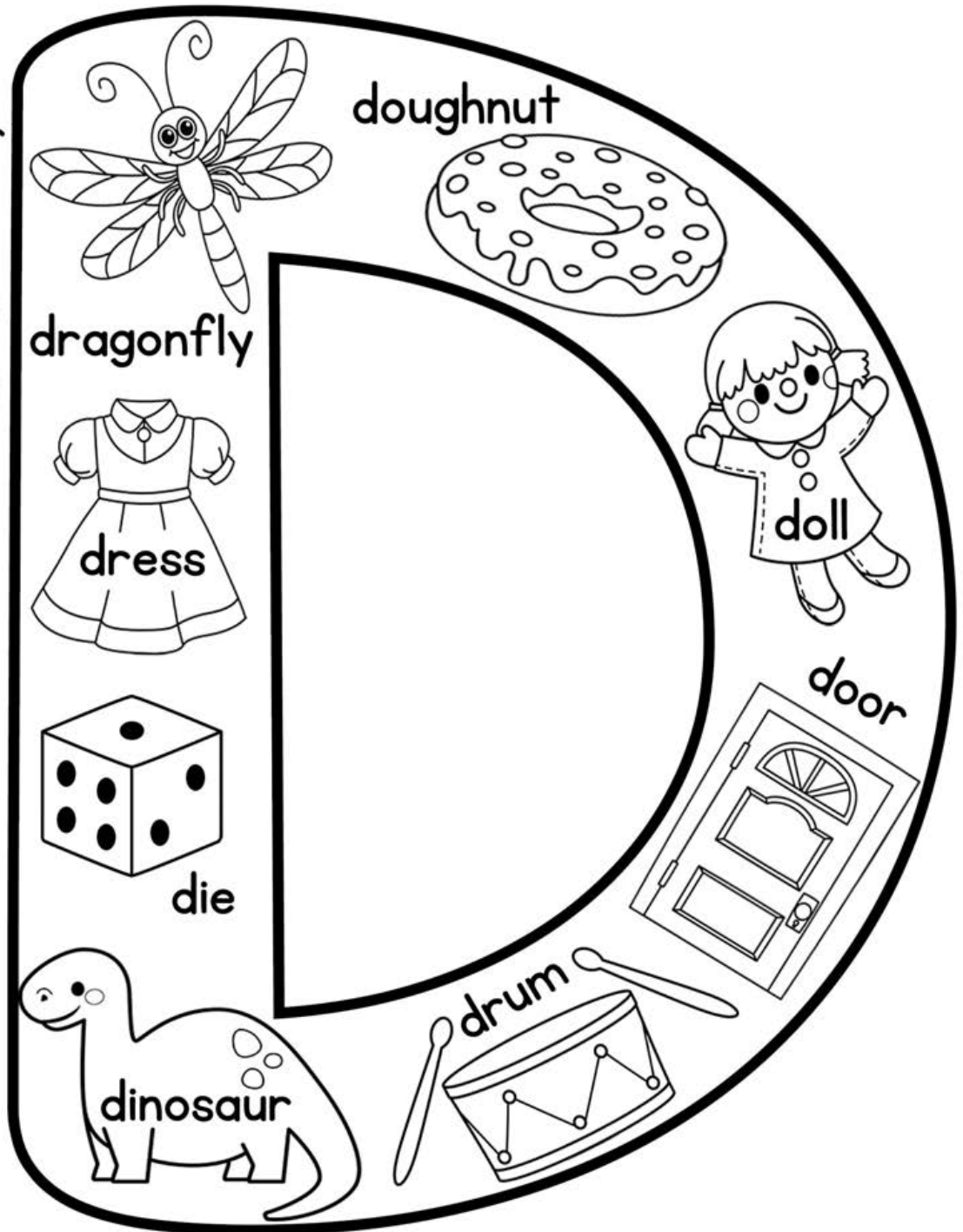
 = dinosaur

 = doll

 = dragonfly

 = doughnut

 = door



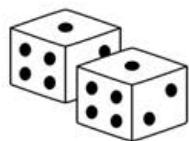
NAME : _____

Dd

Write and read words that begin with letter d.



duck duck



dice dice



drum drum



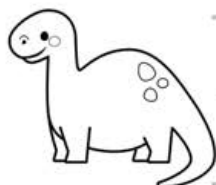
door door



dish dish dish



desk desk



dinosaur

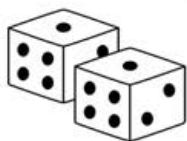
NAME : _____

Dd

Write and read words that begin with letter d.



Duck Duck



Dice Dice



Drum Drum



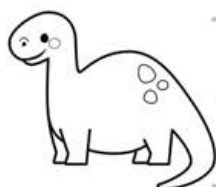
Door Door



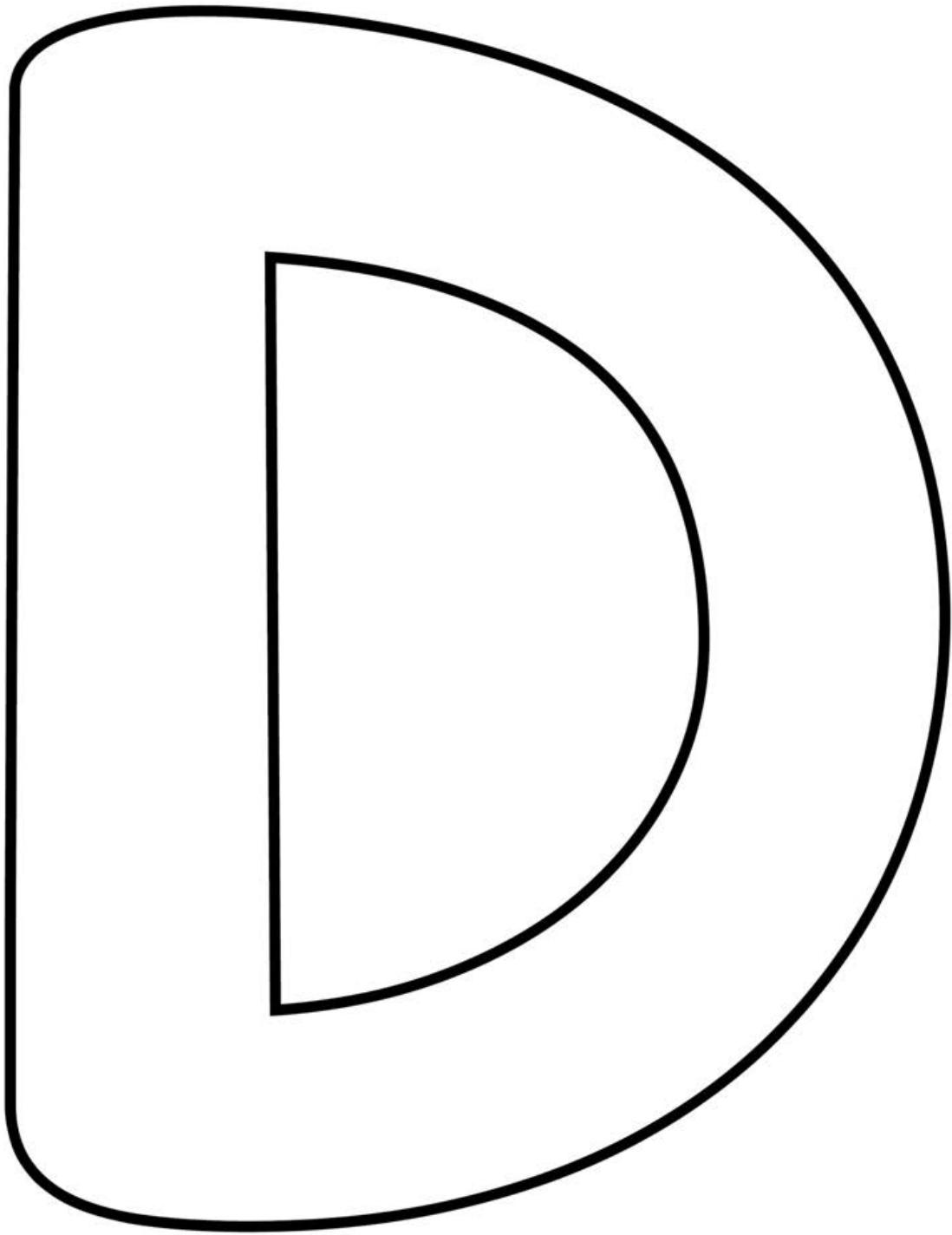
Dish Dish

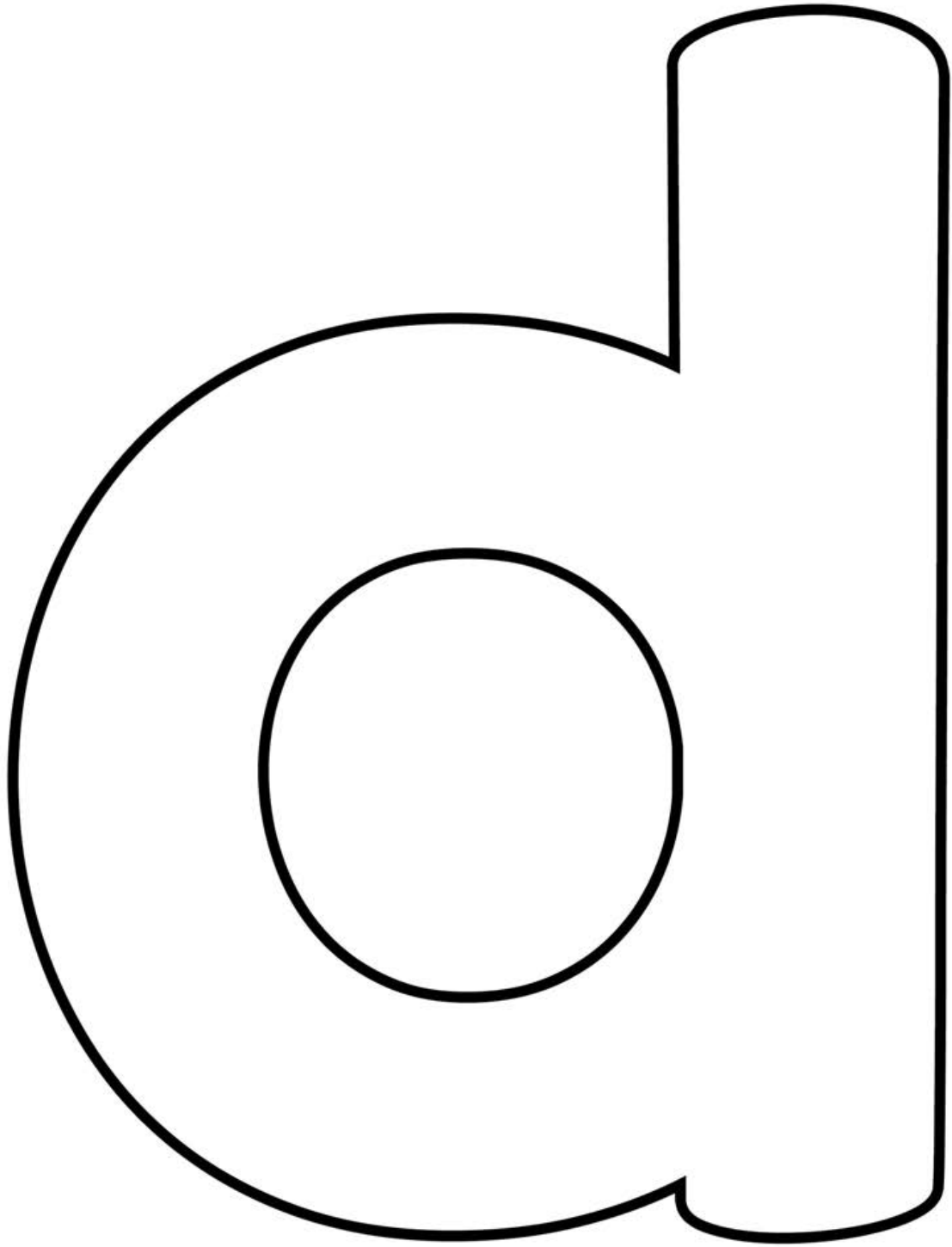


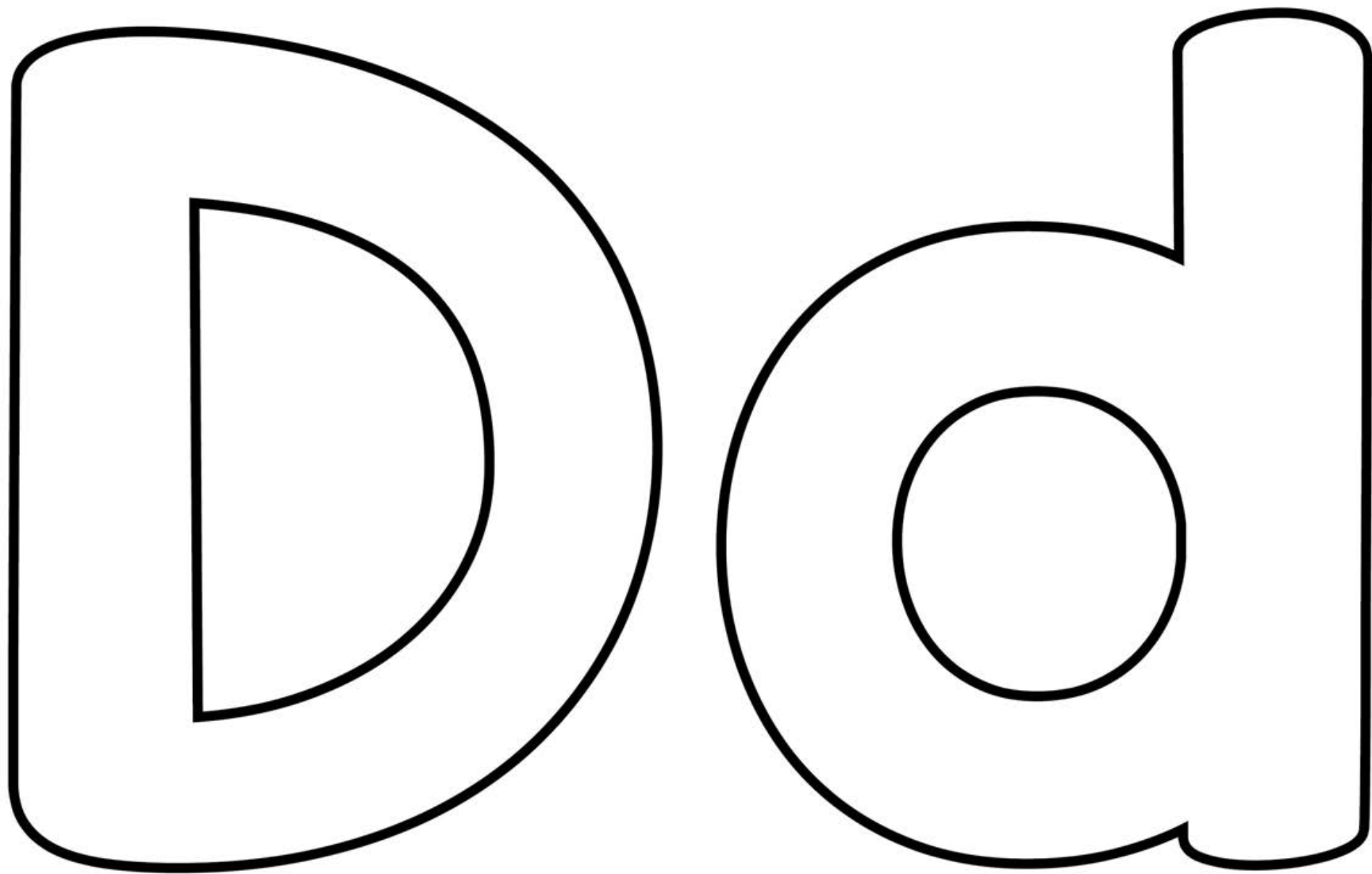
Desk Desk



Dinosaur

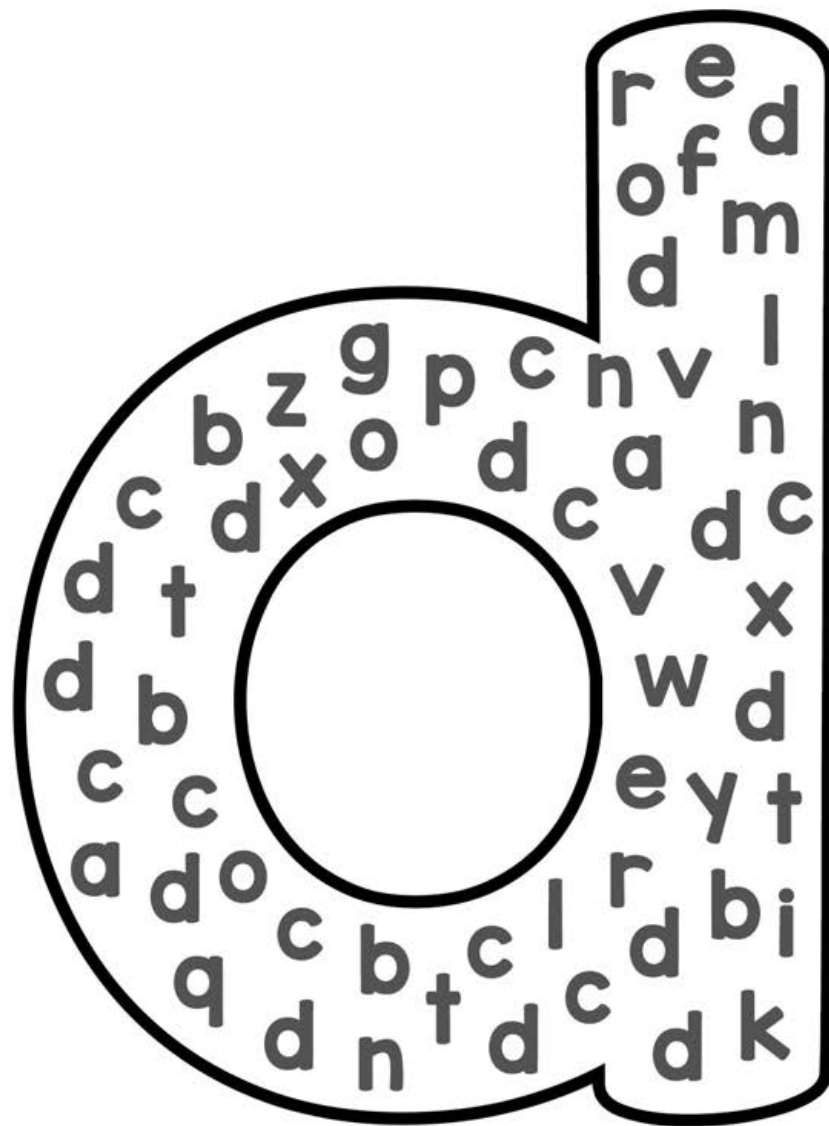
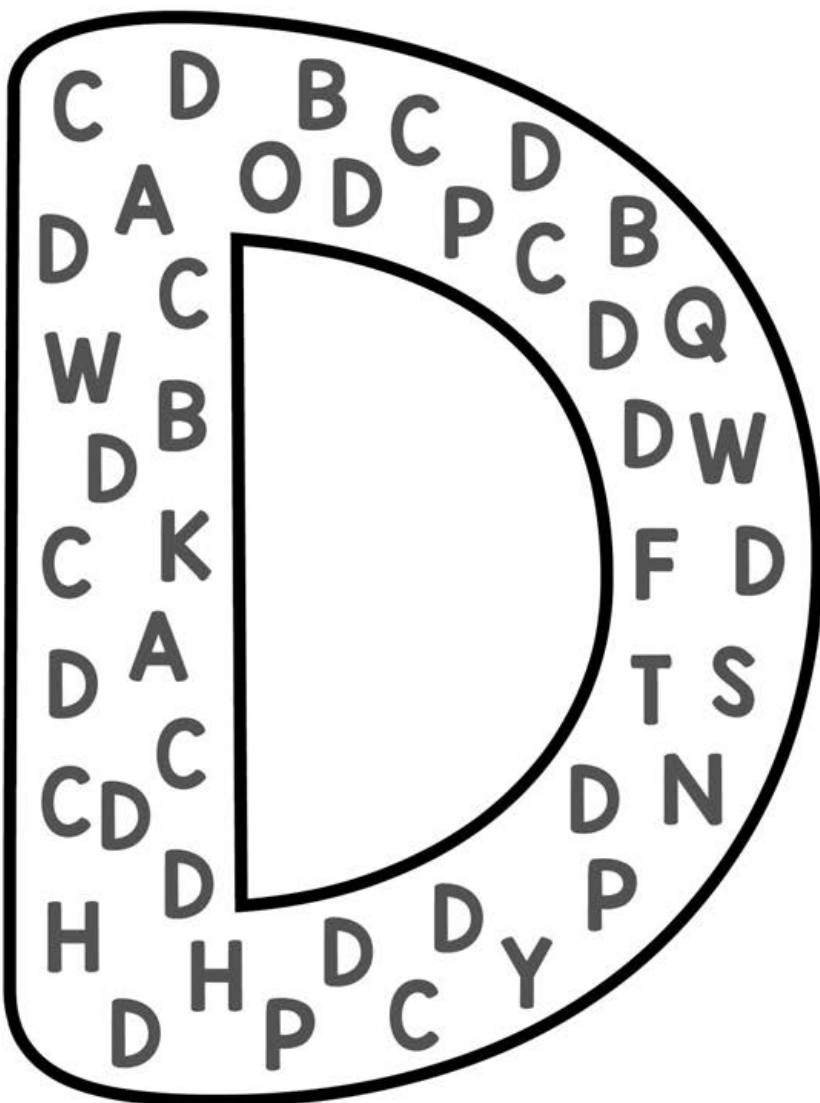






I C A N F I N D

the letter:



How Many?

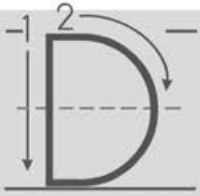
How Many?

TRACE

NAME : _____



Color one for each row of letters you complete



D D D D D D D

D D D D D D D

D D D D D D D

• • • • • • •



d d d d d d d

d d d d d d d





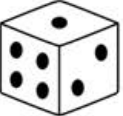
d d d d d d d

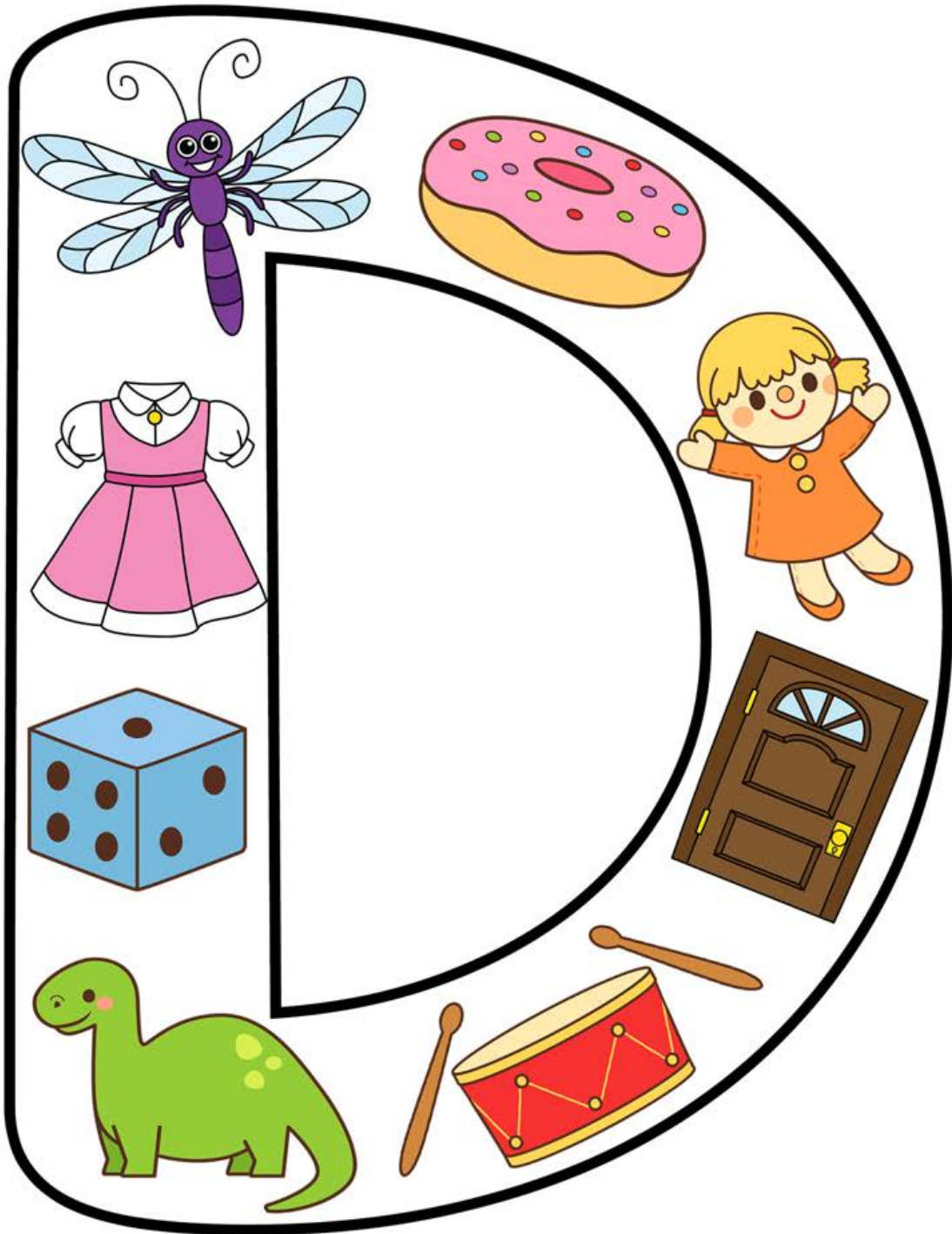
• • • • • • •

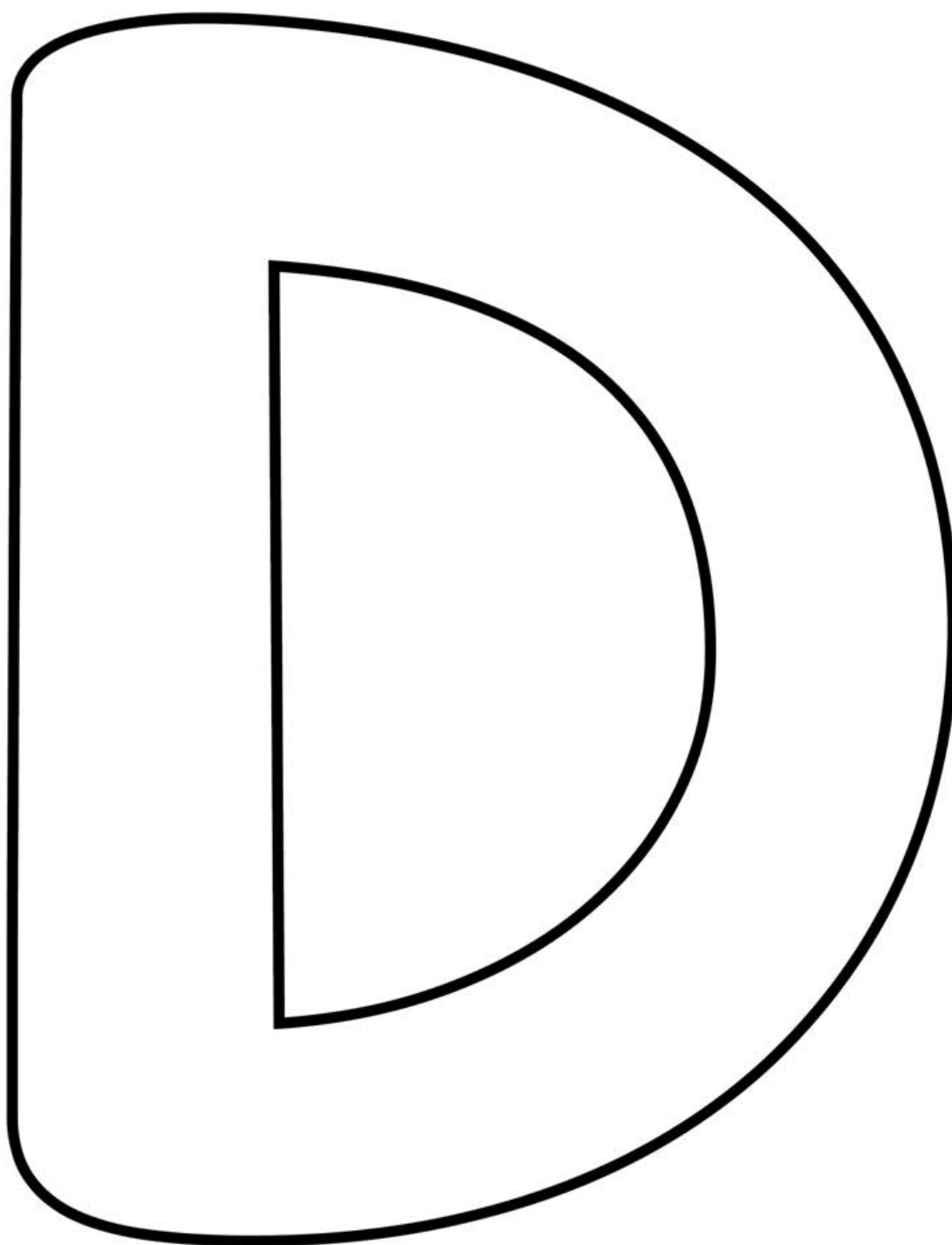
C · O · U · N · T ·

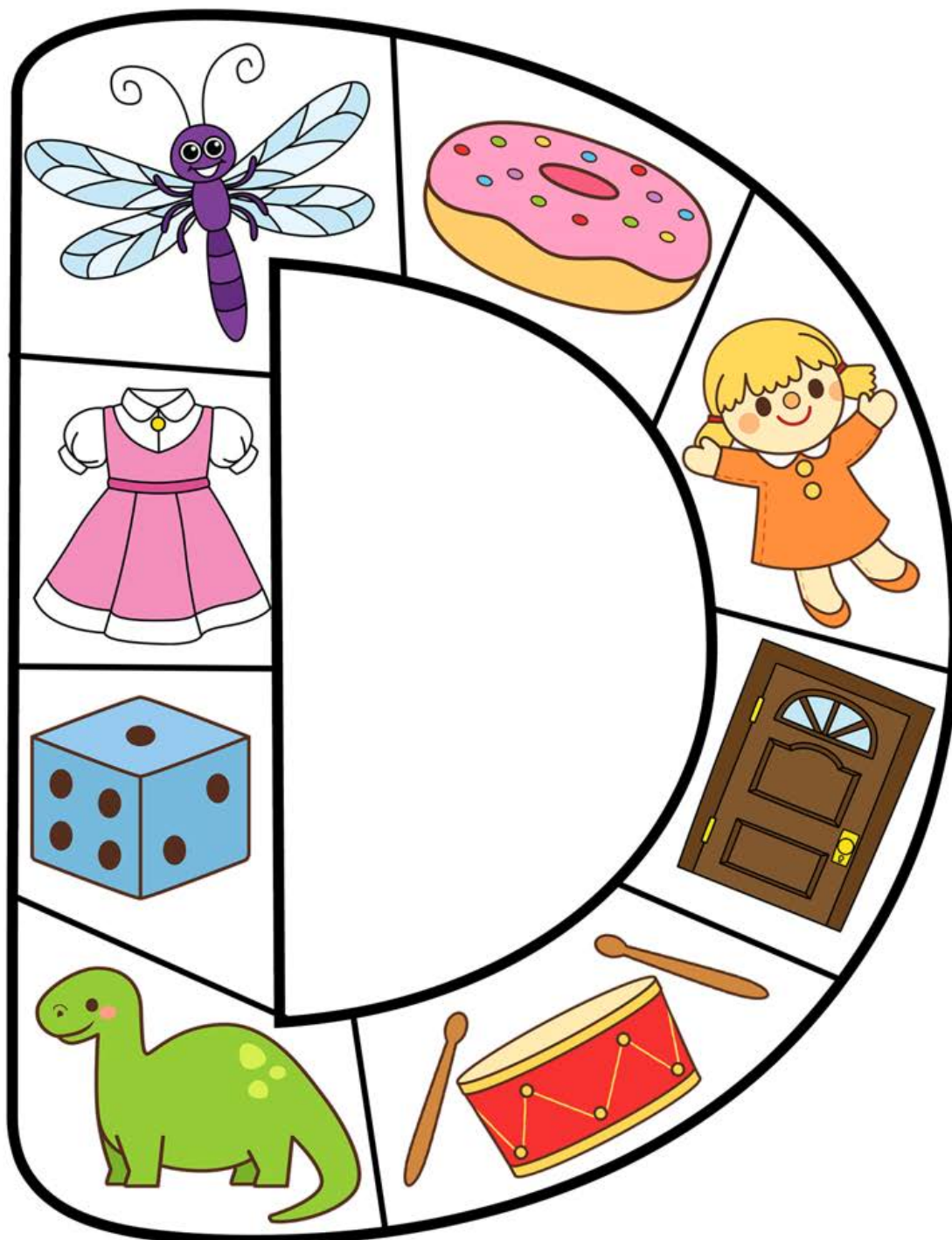
A collection of 18 objects for counting, arranged in a grid-like fashion. The objects are: uppercase 'D', a die, a dress, a dinosaur, a dragonfly, a dinosaur, a die, a dinosaur, lowercase 'd', a dragonfly, a girl, a dress, uppercase 'D', uppercase 'D', a die, lowercase 'd', a girl, a dress, uppercase 'D', a dress, uppercase 'D', a die, lowercase 'd', a dinosaur, a die, and a dragonfly.

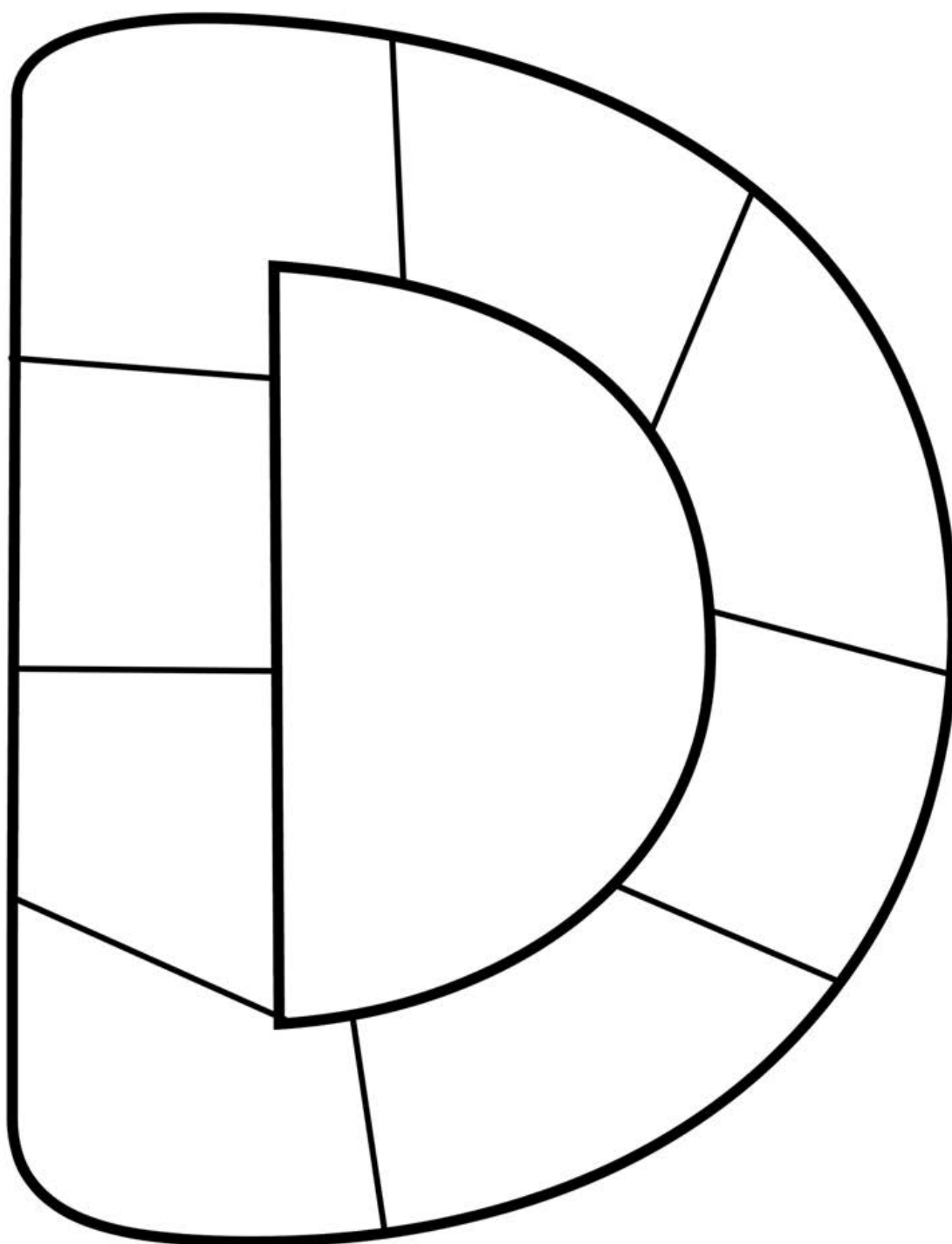
G · R · A · P · H ·

D	d					









1. Write

2. Cut Out 

NAME : _____

D D

D D

d d

d d

D d

A B C Q U I L T

3. Color

4. Cut out 



NAME : _____

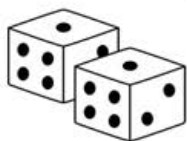
NAME : _____

Dd

Write and read words that begin with letter d.



uck uck



ice ice



rum rum



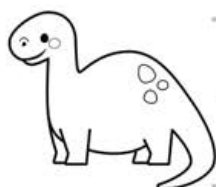
oor oor



ish ish ish



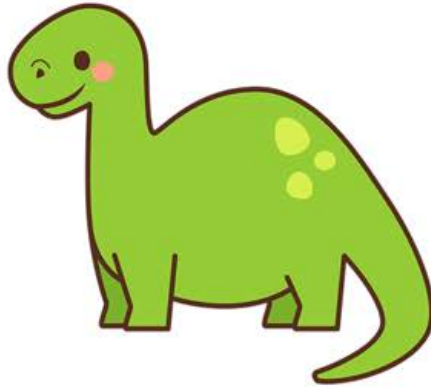
esk esk



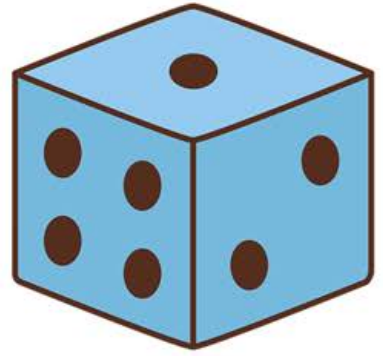
inosaur



dragonfly



dinosaur



die



door



doughnut



doll



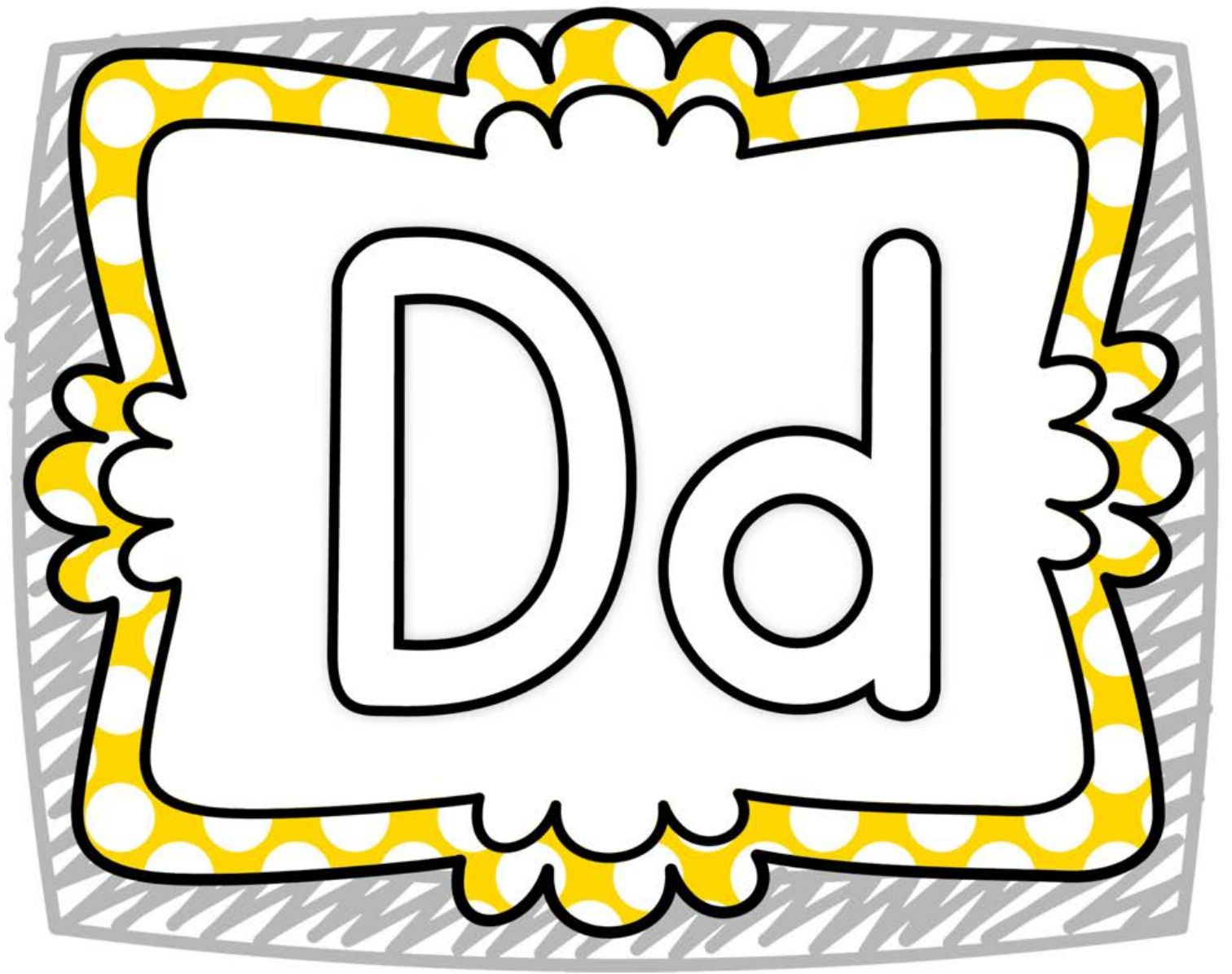
dress



drum








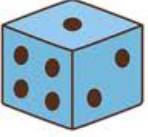










dog



LETTER D







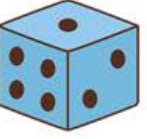











4 IN A ROW

LETTER D



















4 IN A ROW

LETTER D




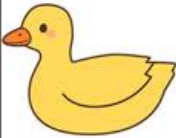











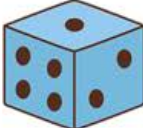


4 IN A ROW

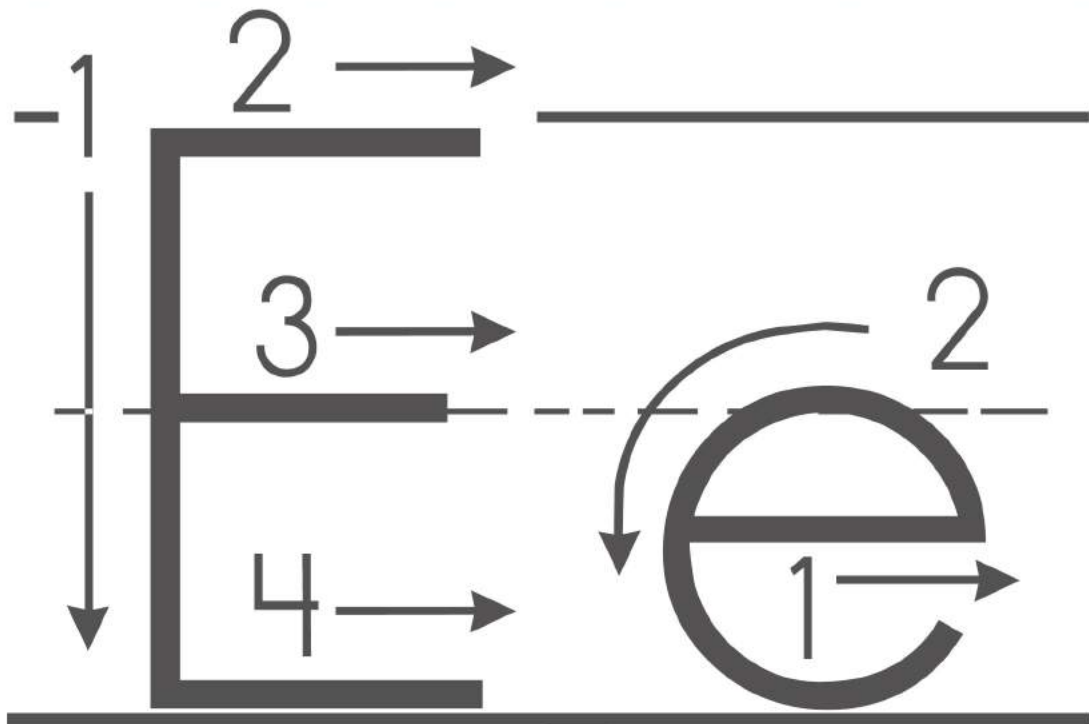
LETTER D



4 IN A ROW

I C A N W R I T E



Line Down

Over

Pick up

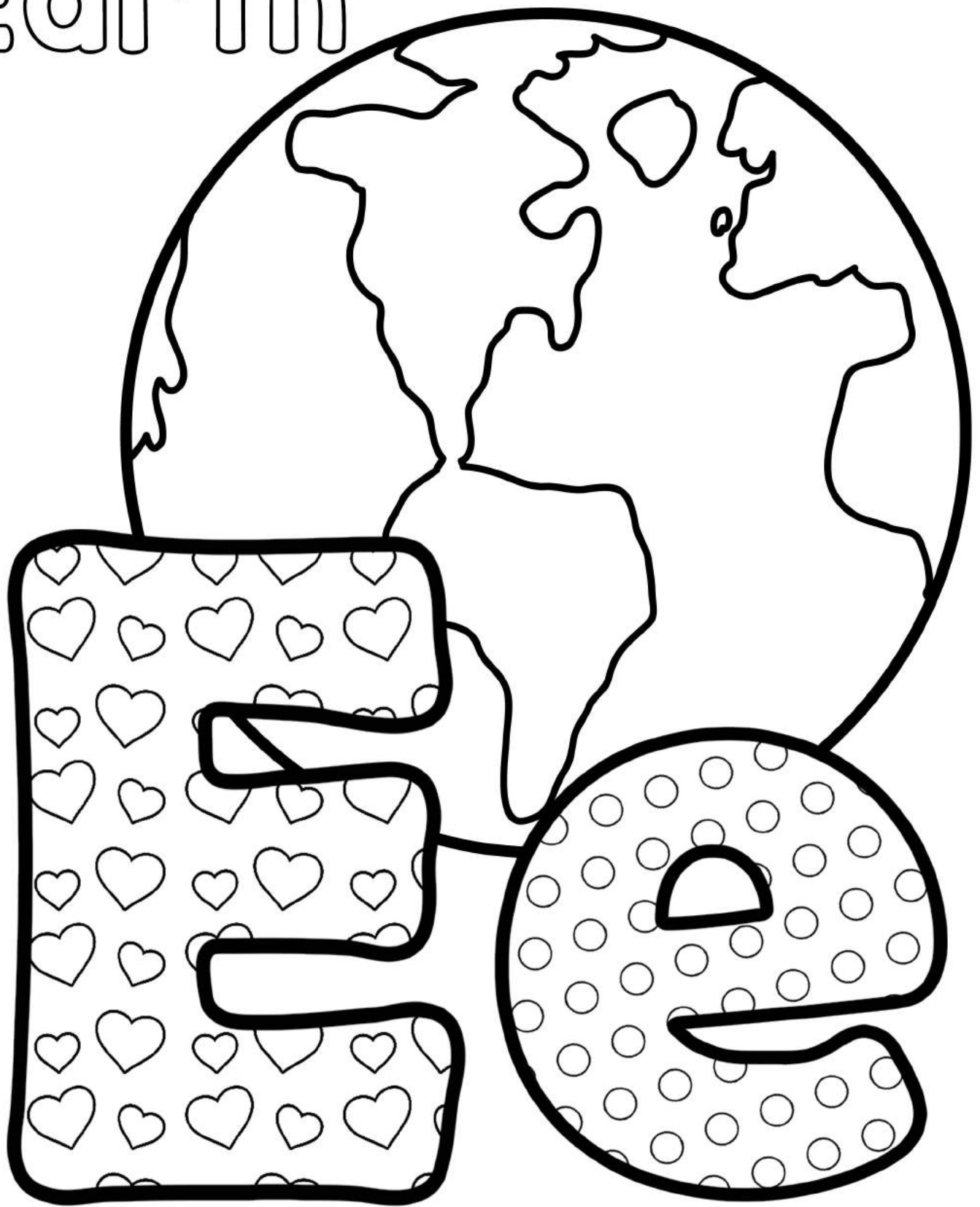
Up & Around

Over

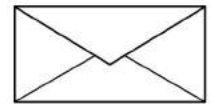
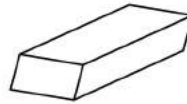
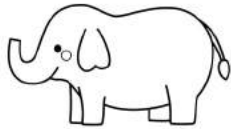
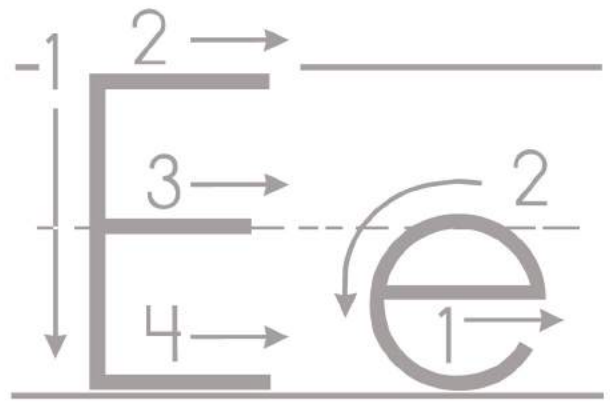
Over

Over

Earth



E e



earth

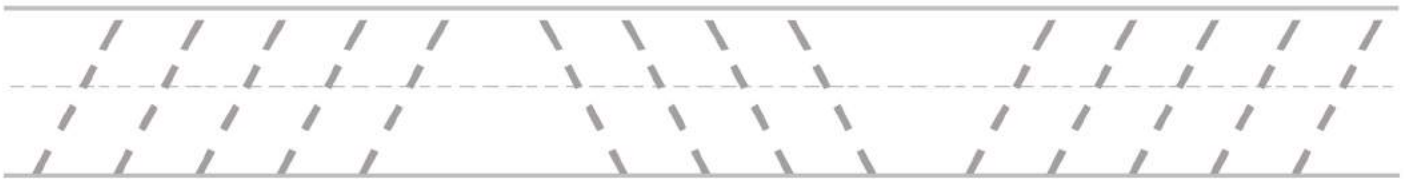
eggs

elephant

eraser

eagle

envelope



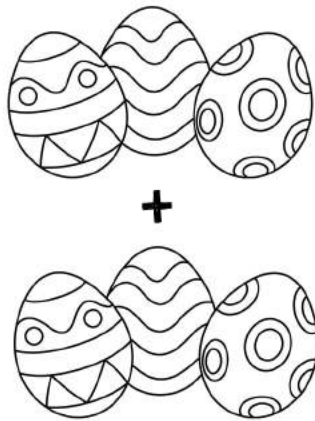
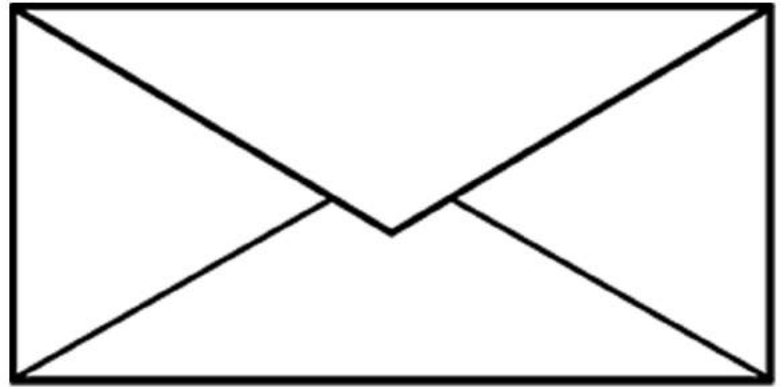
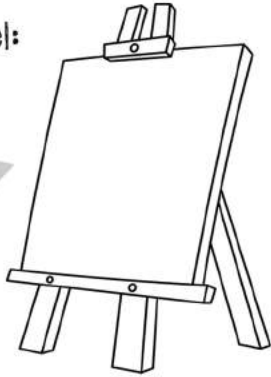
Measure:



Draw eight stars on the easel:

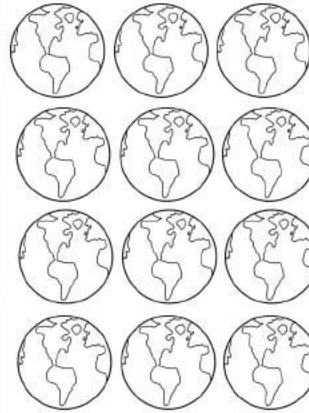


Trace



Add

=



Count & Tally

$$3 + 3 = \square$$

$$4 + 3 = \square$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

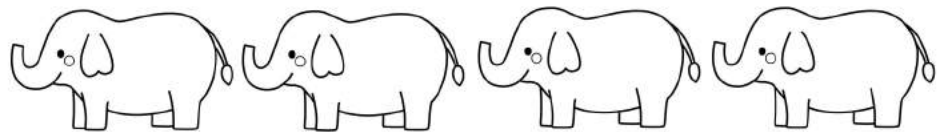
$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$



Circle what comes next:



Label the elephants: 1st 2nd 3rd 4th



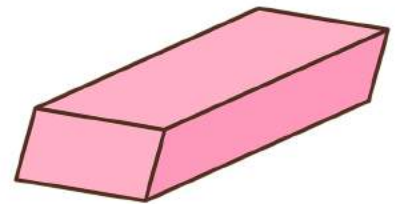
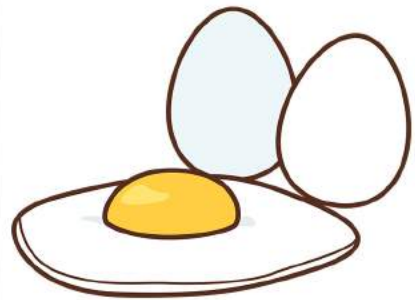
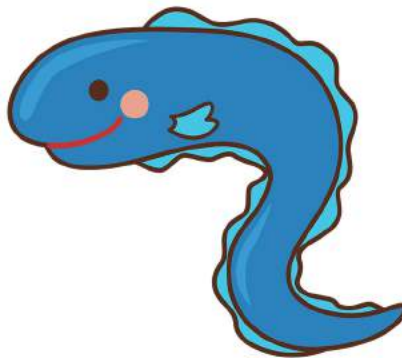
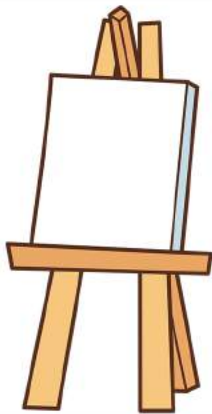
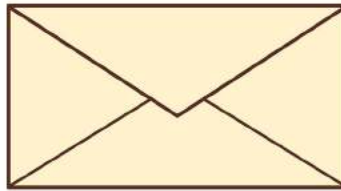
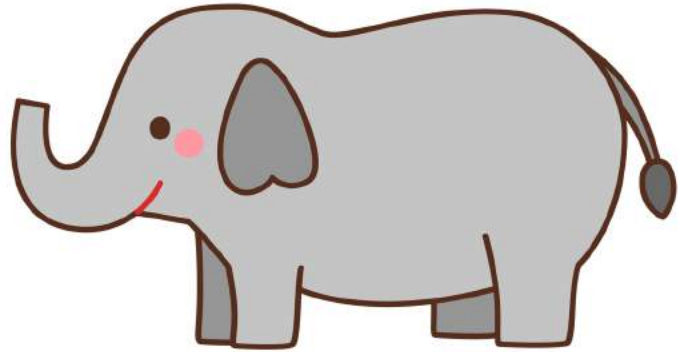
Draw: 3 + 3 = 6

+ =




E

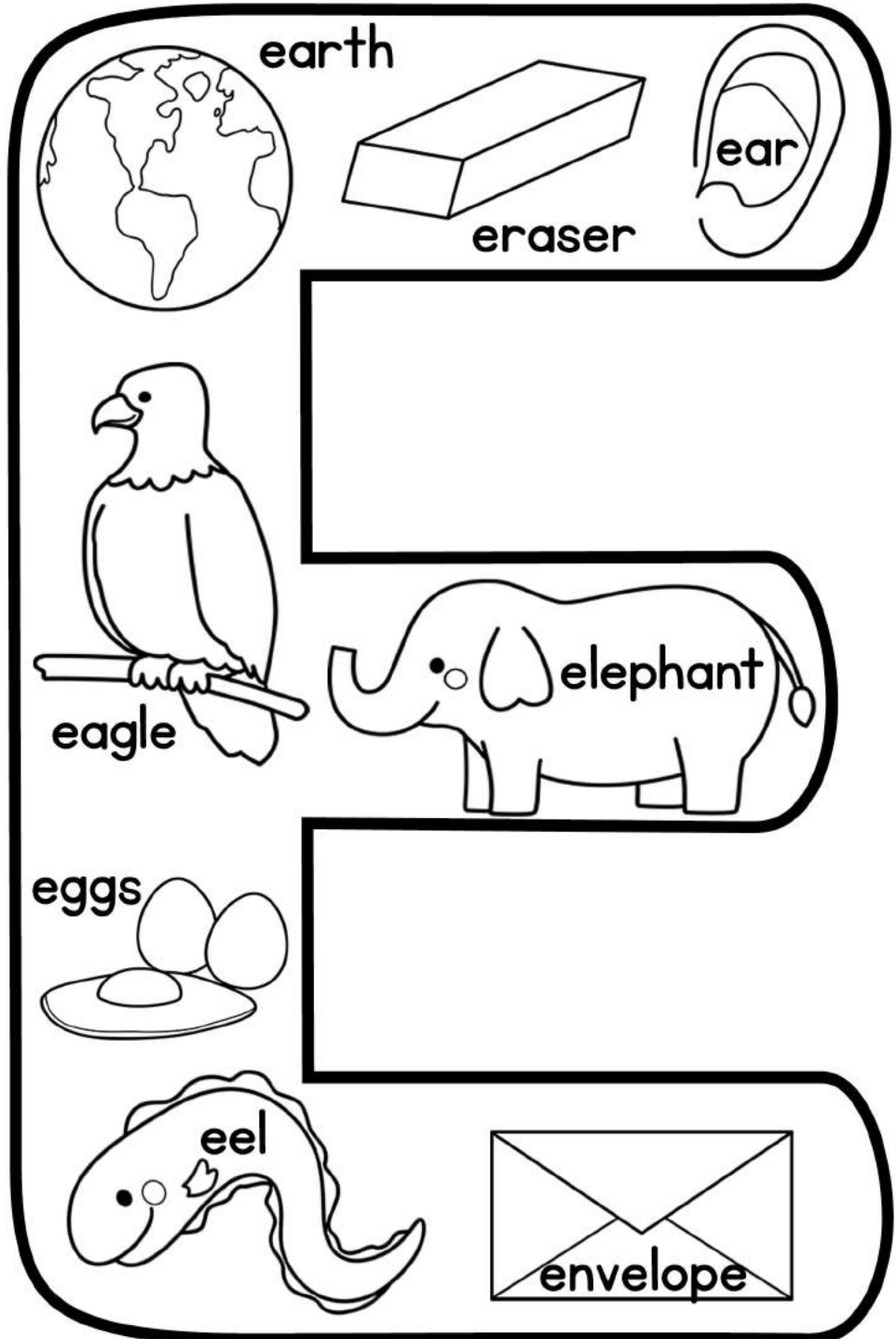
e



I CAN COLOR

words with:

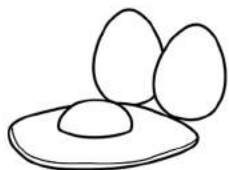
-  = ear
-  = envelope
-  = eggs
-  = earth
-  = eel
-  = eagle
-  = eraser
-  = elephant



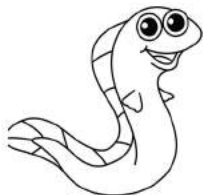
NAME : _____

Ee

Write and read words that begin with letter e.



eggs eggs



eel eel eel



ear ear ear



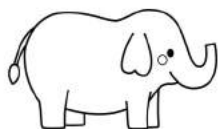
earth earth



elf elf elf



eagle eagle

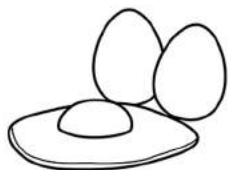


elephant

NAME : _____

Ee

Write and read words that begin with letter e.



Eggs Eggs



Eel Eel Eel



Ear Ear Ear



Earth Earth



Elf Elf Elf



Eagle Eagle



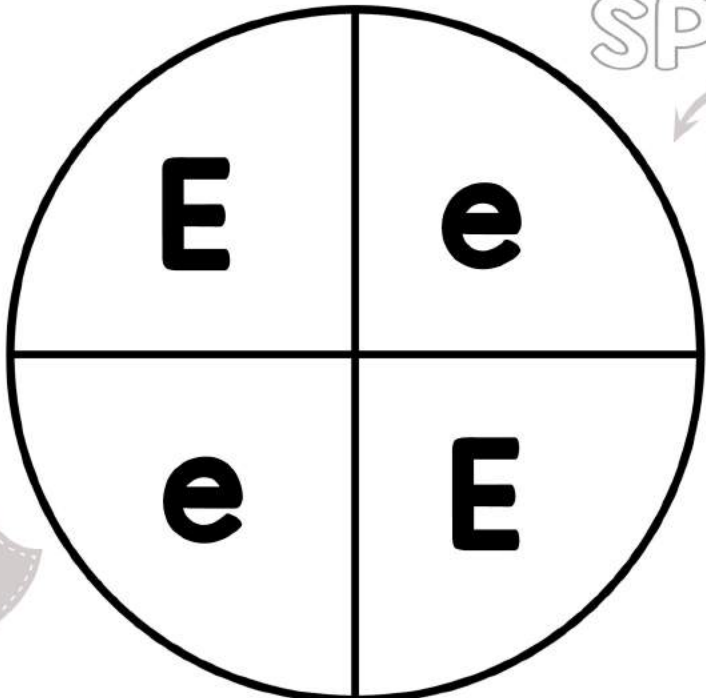
Elephant

NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.

E	e
E	e
E	e
E	e
E	e
E	e
E	e
E	e
E	e
E	e



SPIN

Record

Report:

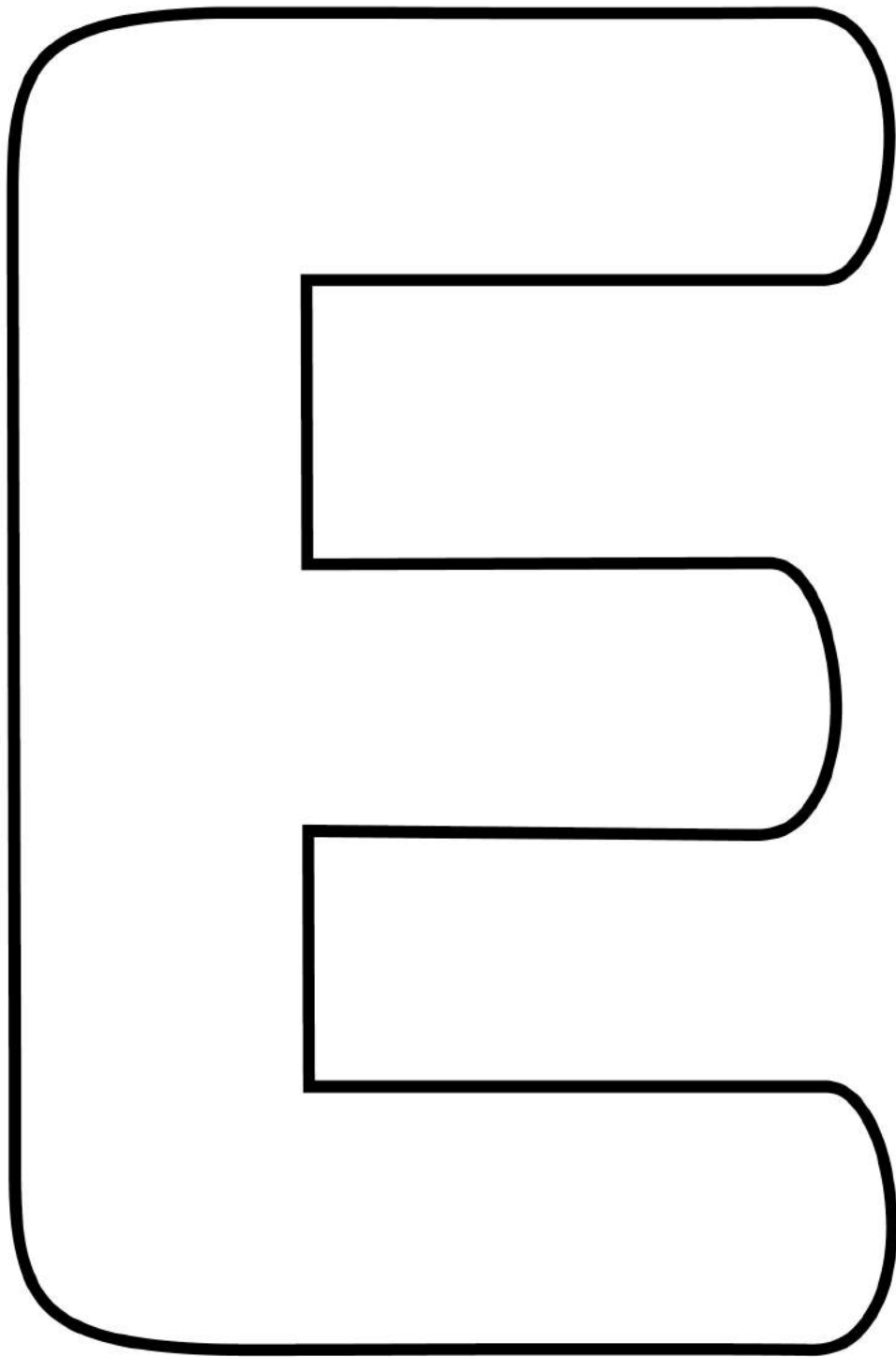
How many spins landed on E?

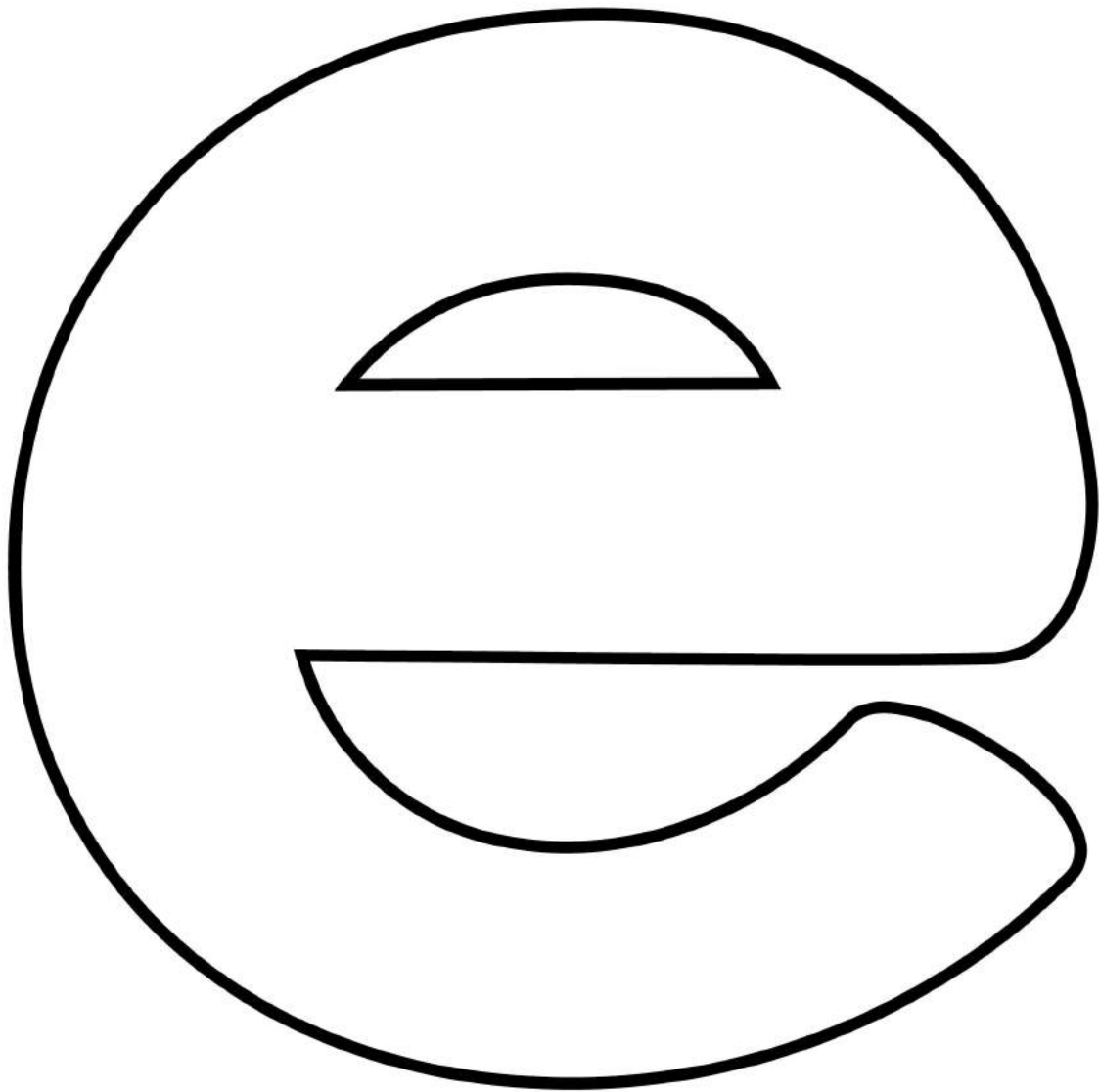
How many spins landed on e?

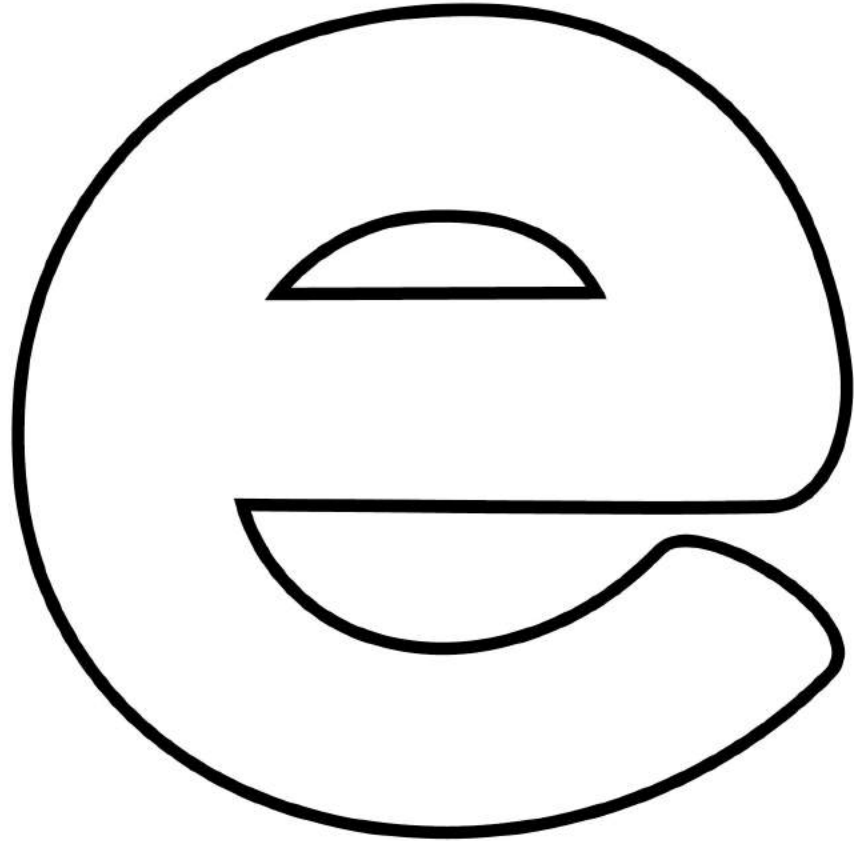
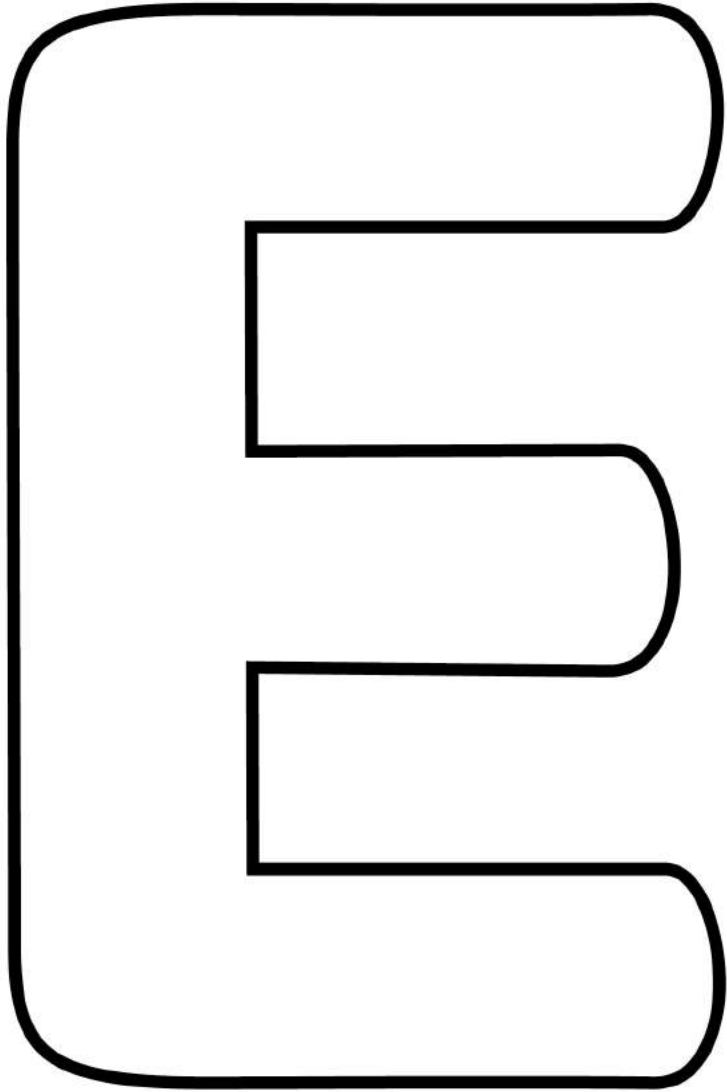
Which had more?

Write an inequality: >

How many spins total?

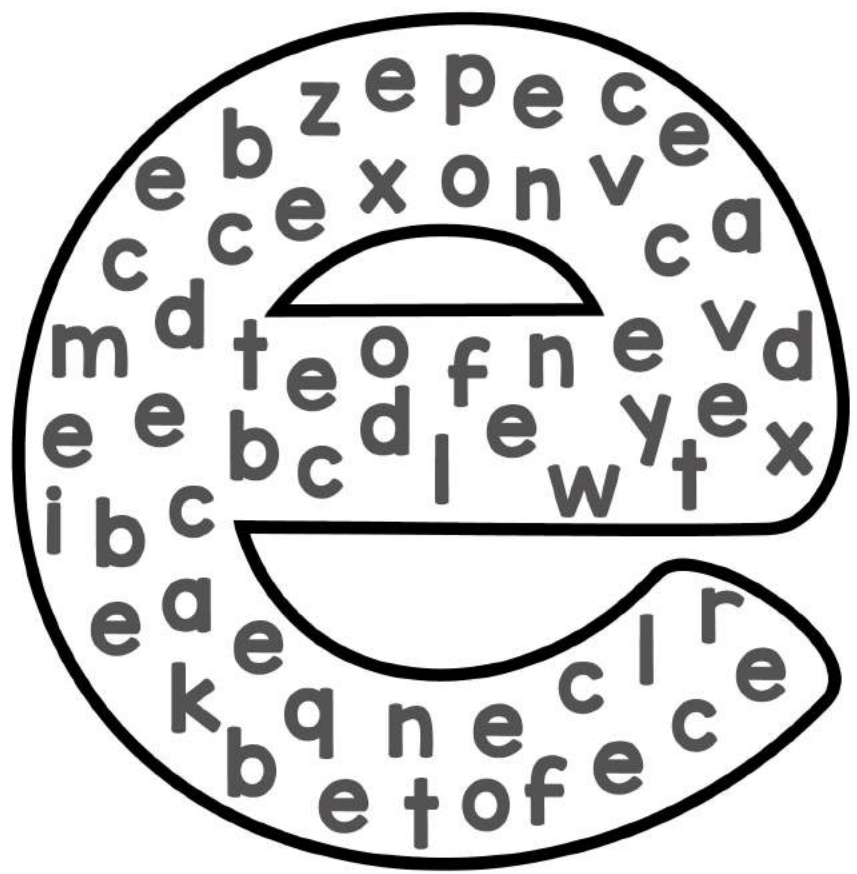
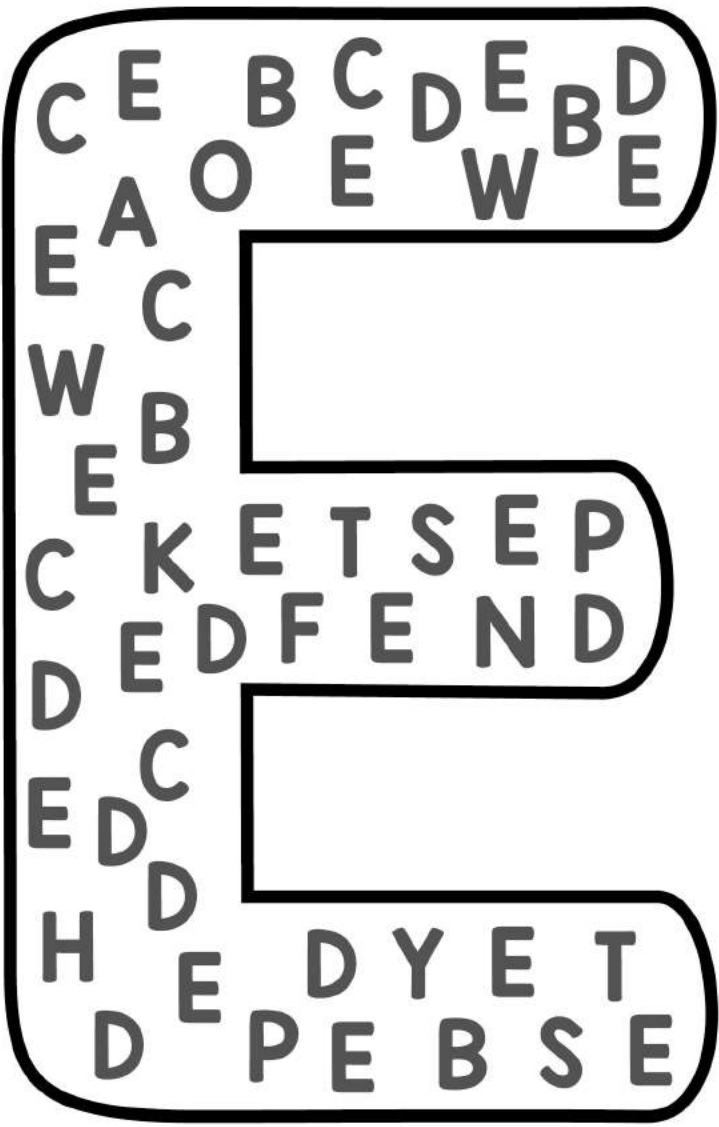






I C A N F I N D

the letter:

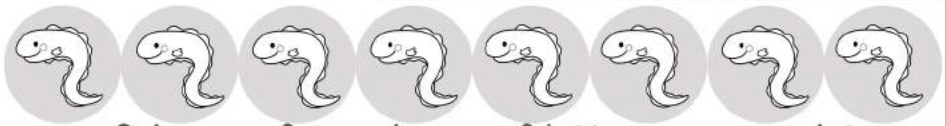


How Many?

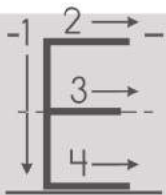
How Many?

TRACE

NAME : _____



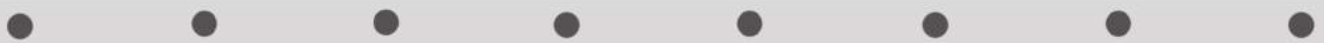
Color one for each row of letters you complete



E E E E E E

E E E E E E E E

E E E E E E E E



e e e e e e e e

e e e e e e e e


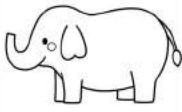


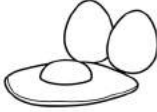
e e e e e e e e

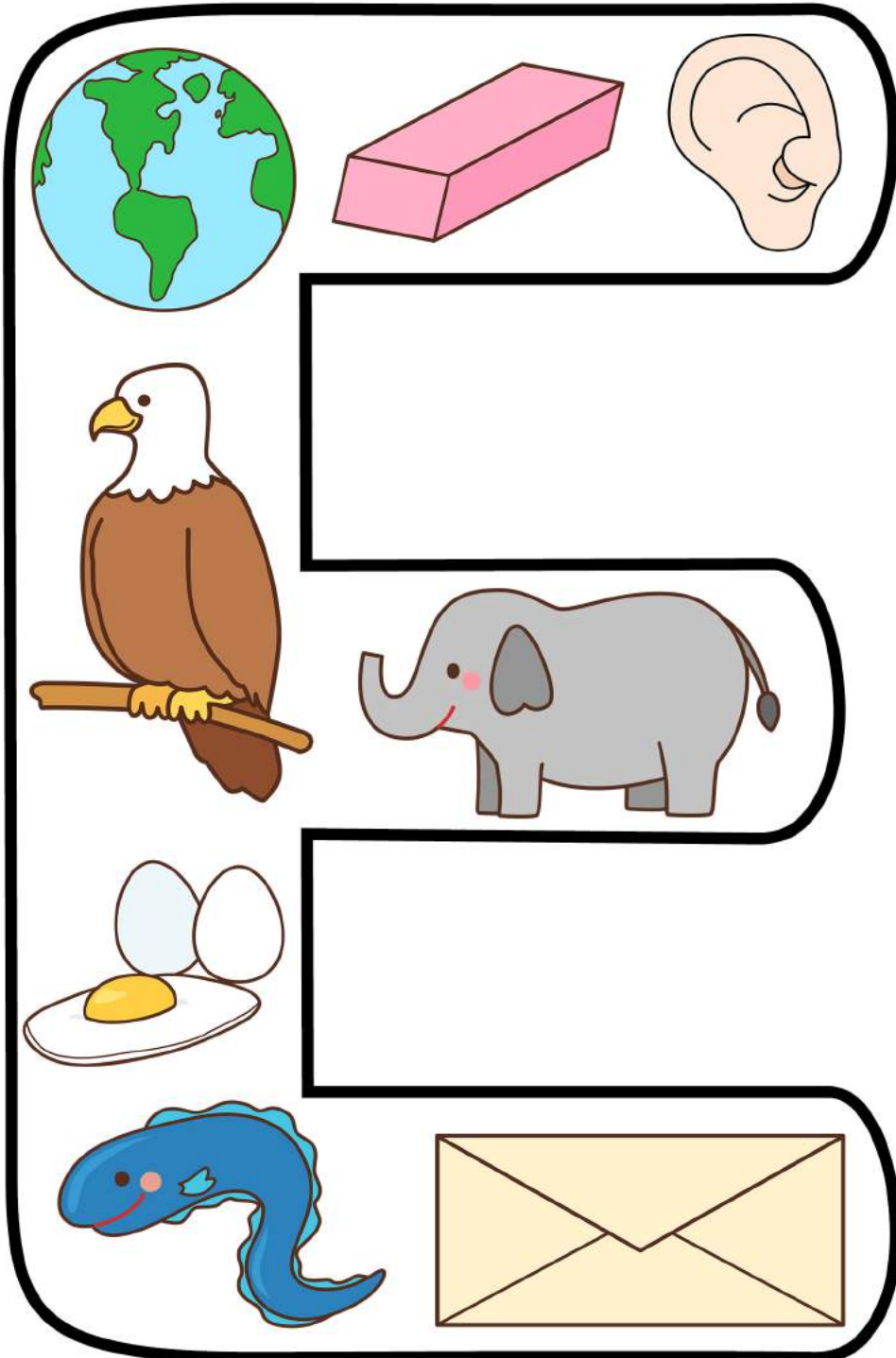


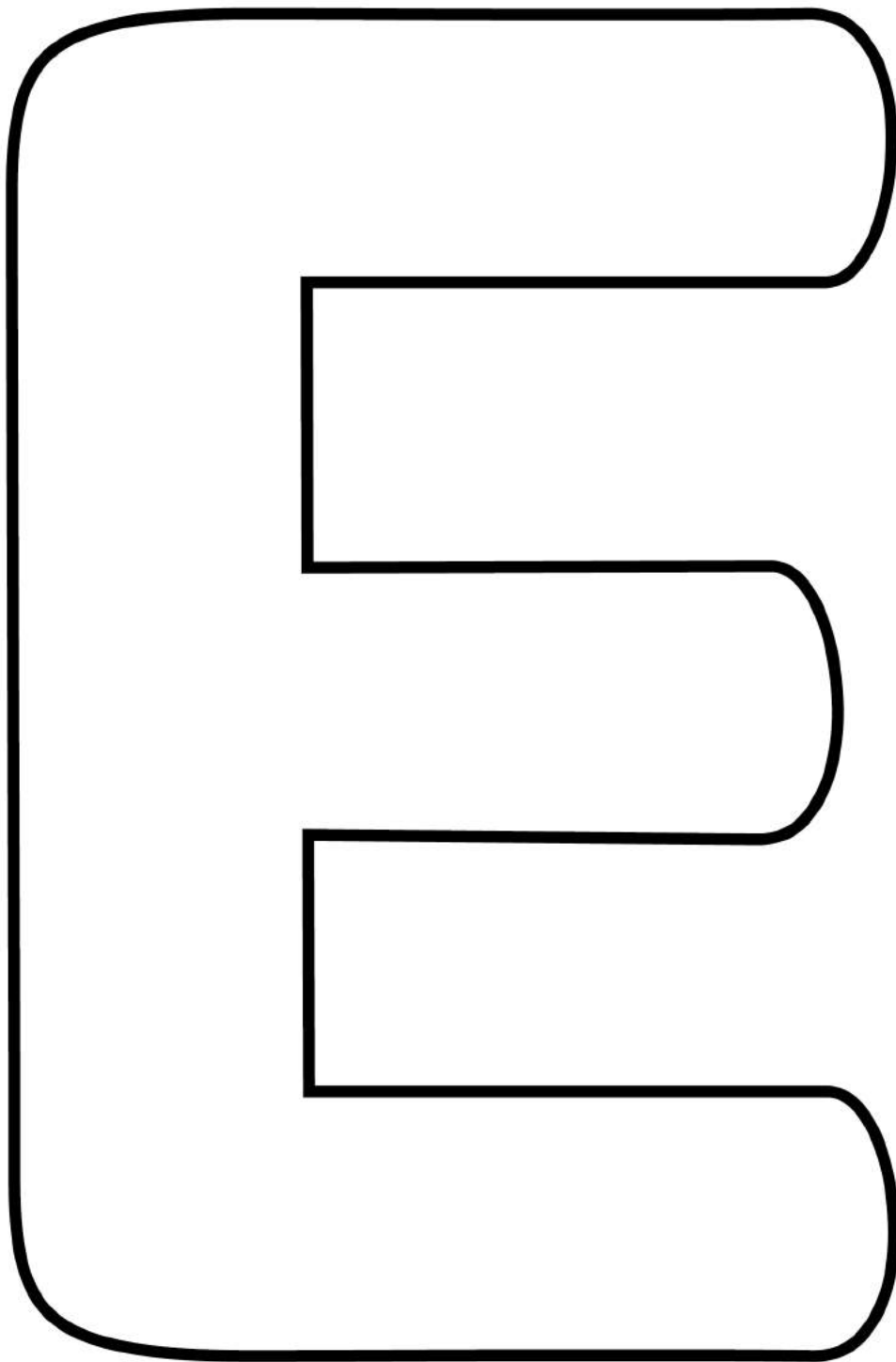
C · O · U · N · T

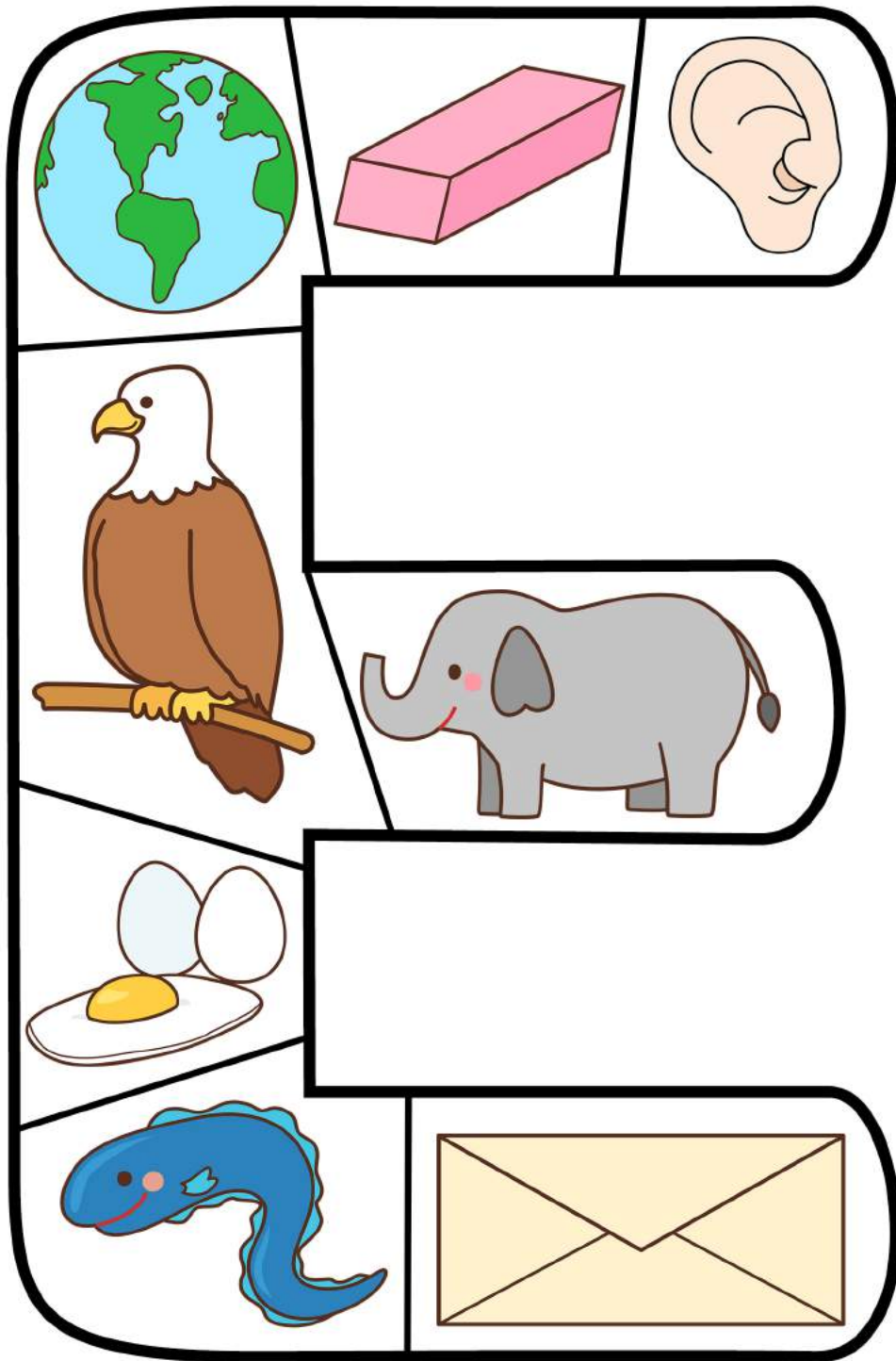
Counting activity for the letter 'E'. The page contains 18 illustrations of objects and animals that start with the letter 'E': a globe, a lizard, an envelope, a plate with two eggs, another lizard, another globe, another envelope, another lizard, an elephant, another globe, another envelope, another lizard, another envelope, another globe, another envelope, another lizard, another globe, another envelope, and another lizard. The letters 'E' and 'e' are scattered throughout the page.

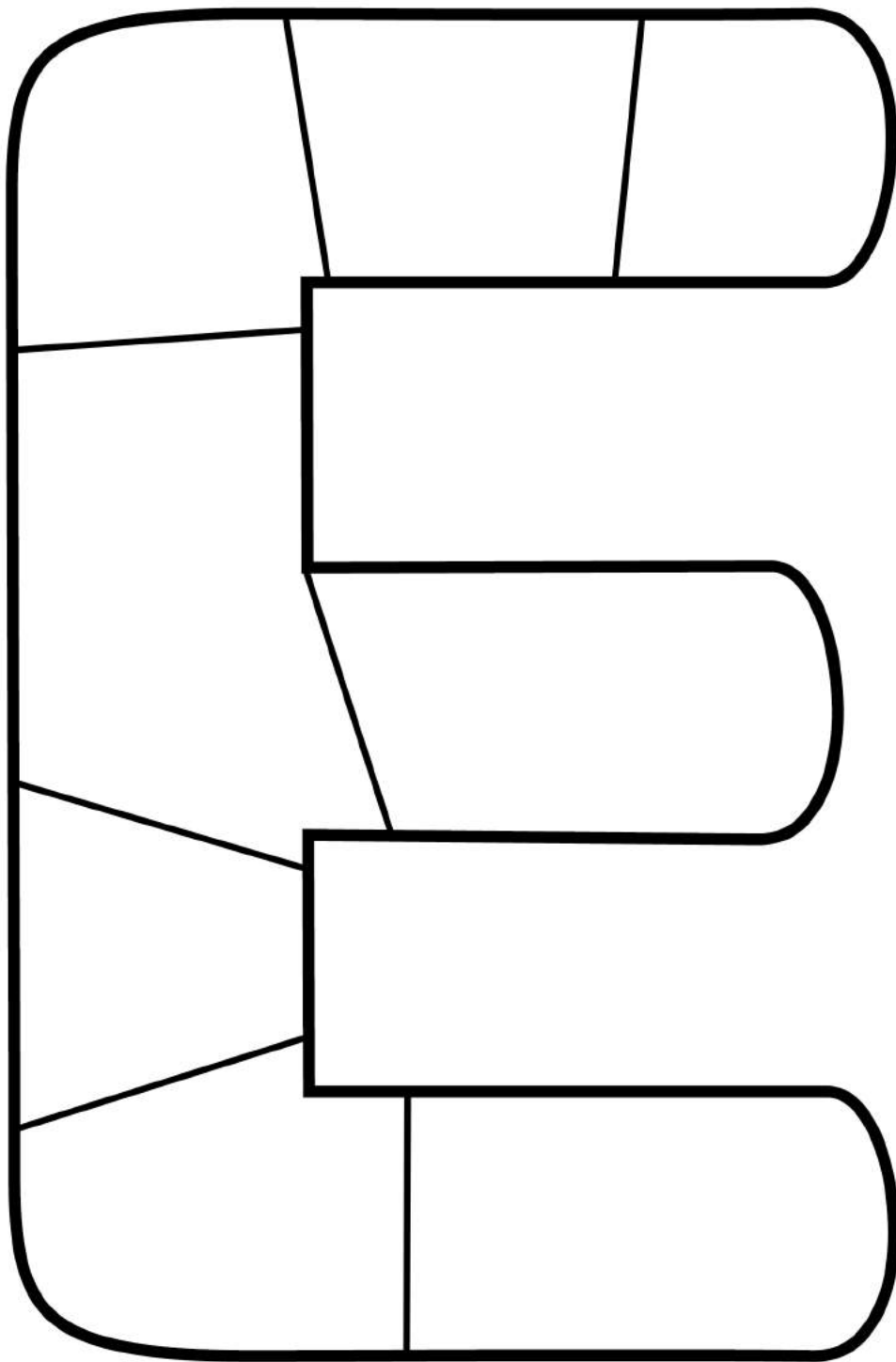
G · R · A · P · H

E	e					









1. Write

2. Cut Out 

NAME : _____

Q U I L T

Q U I L T

Q U I L T

Q U I L T

Q U I L T

Q U I L T

Q U I L T

Q U I L T

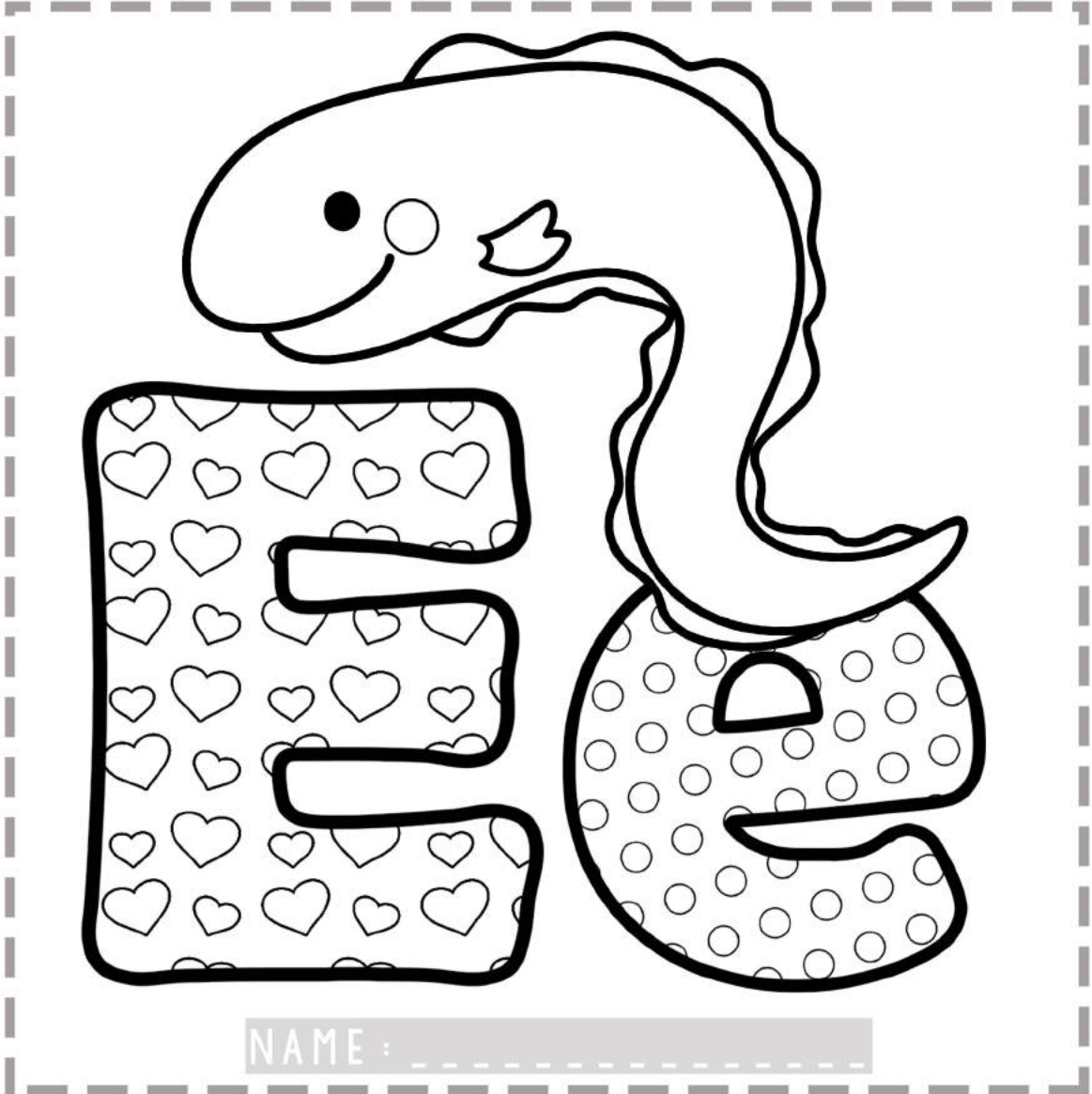
Q U I L T

Q U I L T

A B C Q U I L T

3. Color

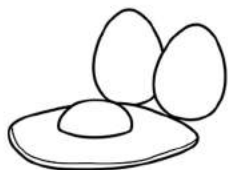
4. Cut out 



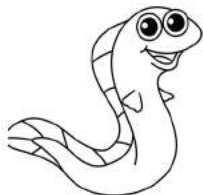
NAME : _____

Ee

Write and read words that begin with letter e.



eggs eggs



eel eel eel



ear ear ear



earth earth



elf elf elf



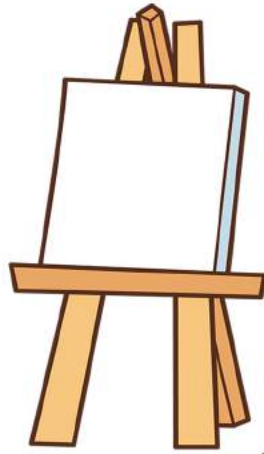
parrot parrot



elephant



earth



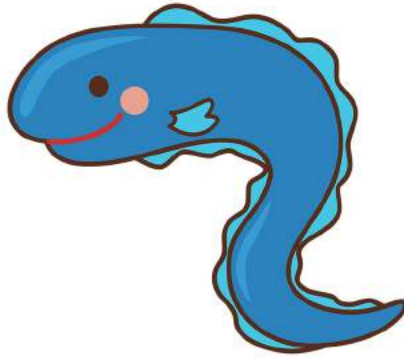
easel



elf



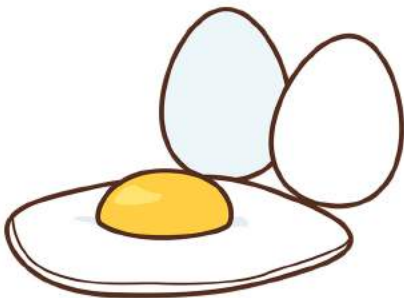
ear



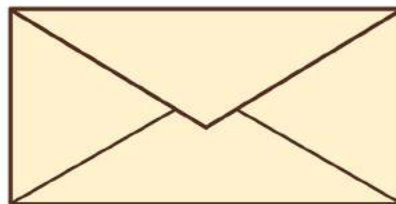
eel



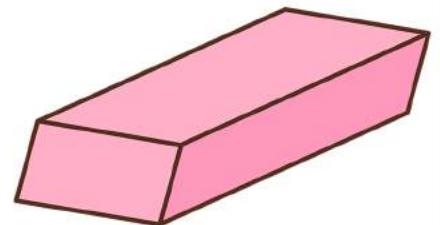
eagle



eggs



envelope









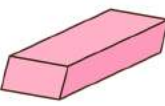


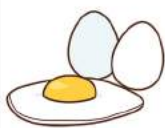






eraser

Images (c) Little Red's Clipart & Zip-de-dah-do-da Designs & Ink N Little Things

LETTER E




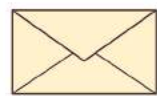



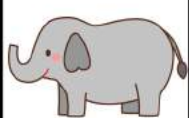
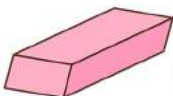


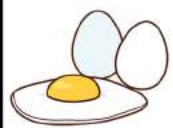






4 IN A ROW

LETTER E



4 IN A ROW




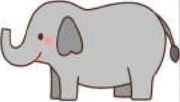

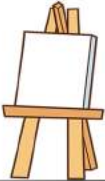

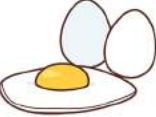
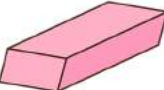







			
			
			
			

Images (c) Little Red's Clipart, Zip-a-De-Doo-Dah Designs & Miss Giraffe & Clipart.com

LETTER E






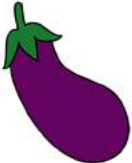


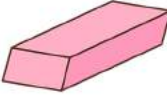




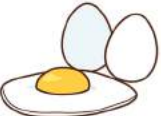
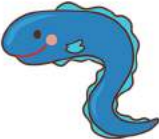


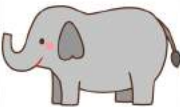
4 IN A ROW

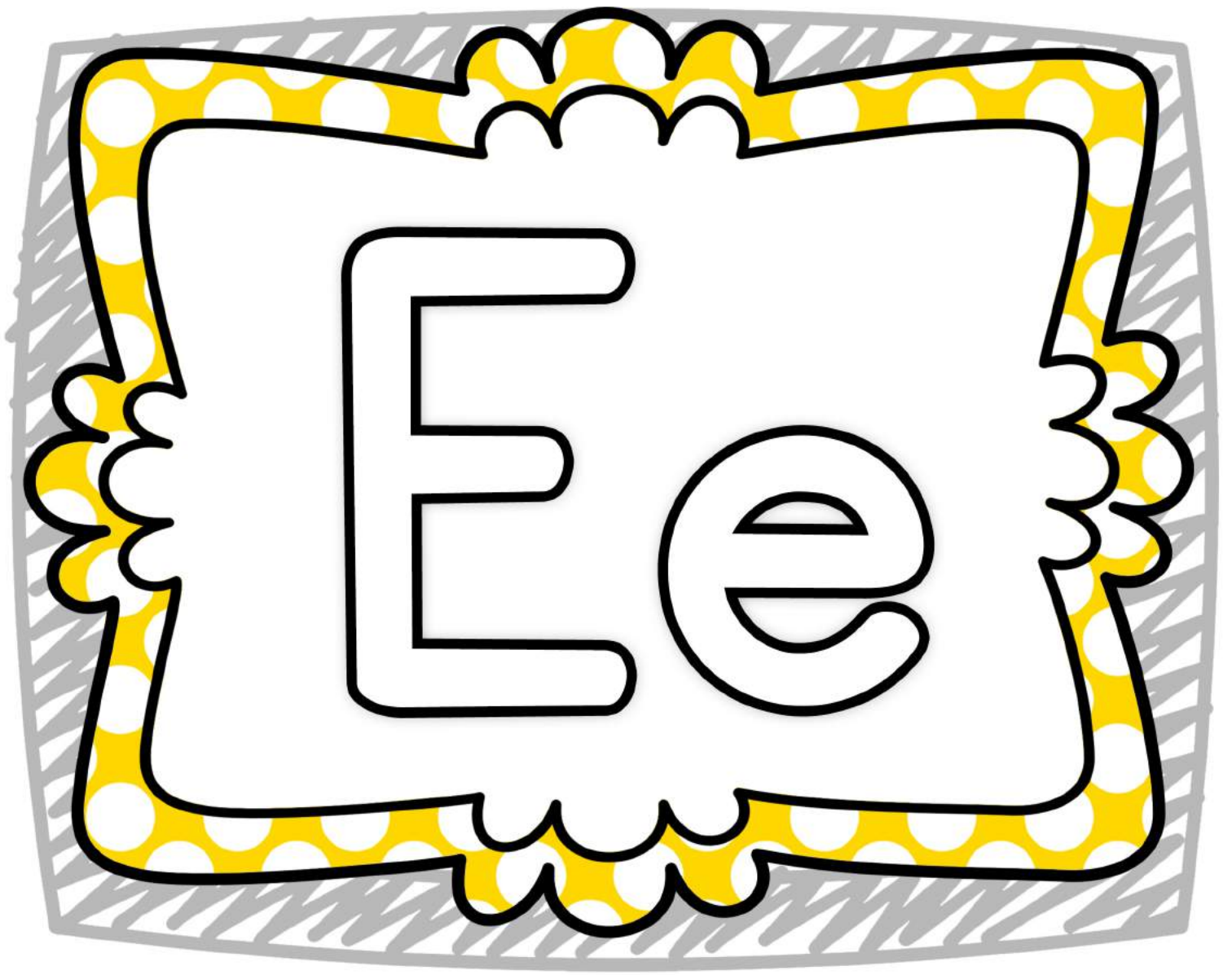
			
			
			
			

LETTER E

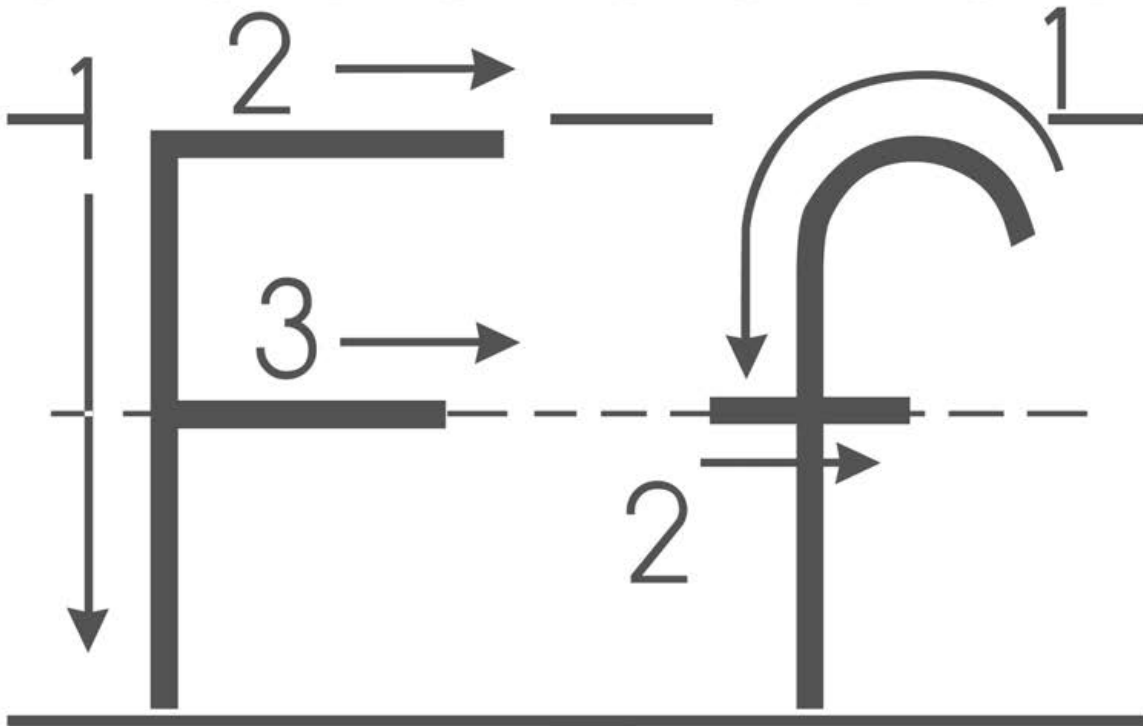


4 IN A ROW



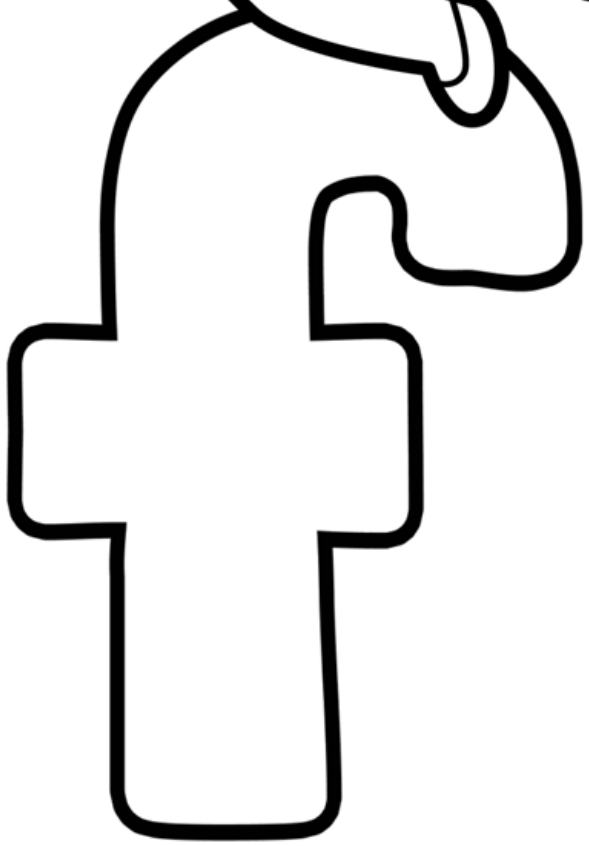
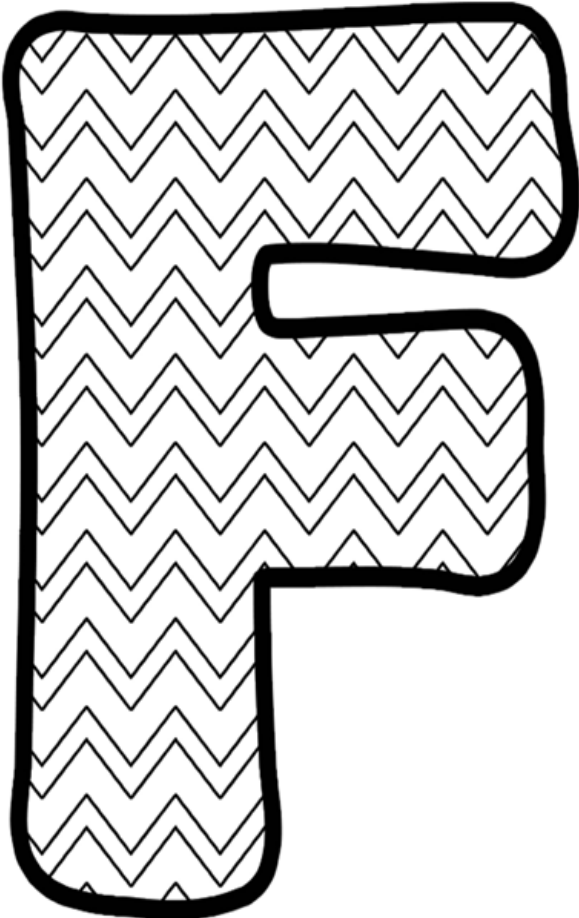
I C A N W R I T E

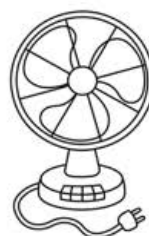
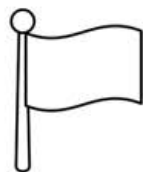
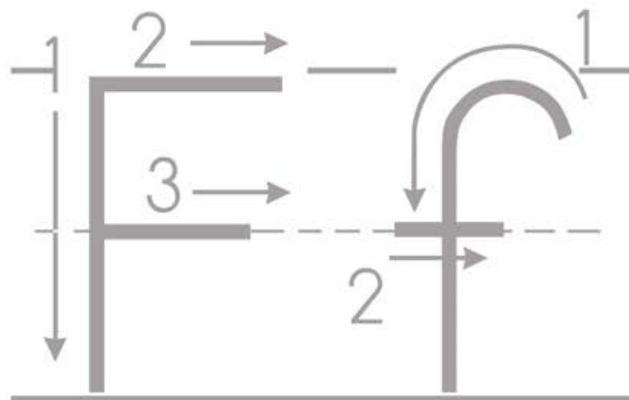


Line Down
Pick up
Over
Over

Up Around &
Line Down
Pick up
Across

Fairy





frog

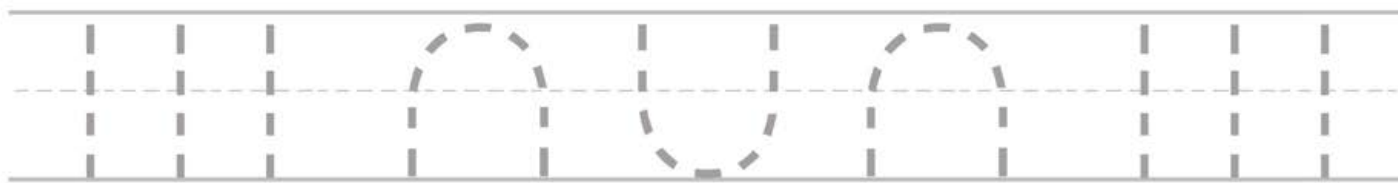
flag

fire

football

fan

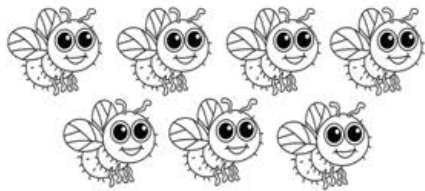
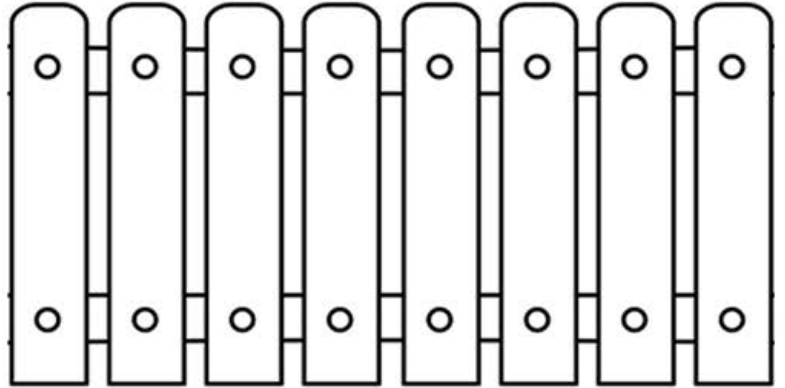
fairy



Draw seven flies for the frog to feast on:



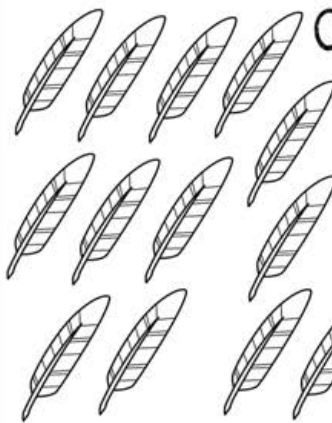
Measure:



Add

+

=



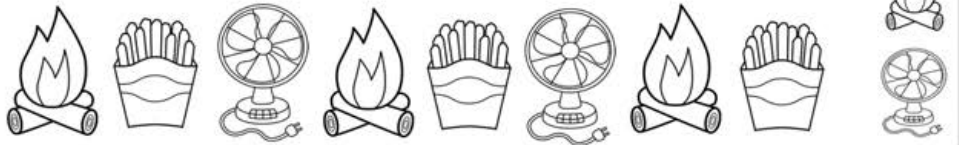
Count & Tally

$$7 + 1 = \square$$

$$1 + 7 = \square$$

$$\begin{array}{r} 2 \\ + 7 \\ \hline \square \end{array} \qquad \begin{array}{r} 7 \\ + 2 \\ \hline \square \end{array}$$

Circle what comes next:

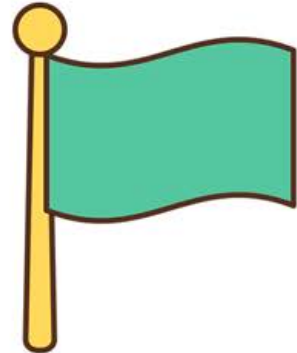
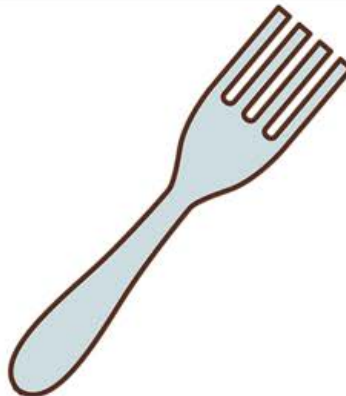
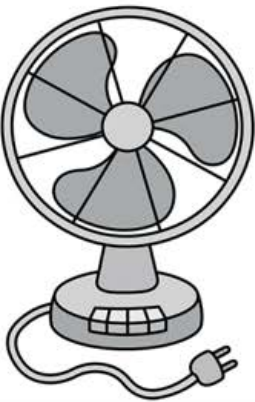
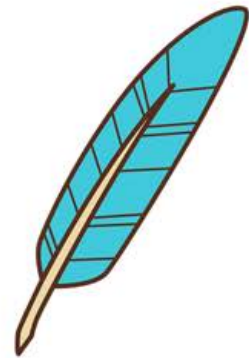
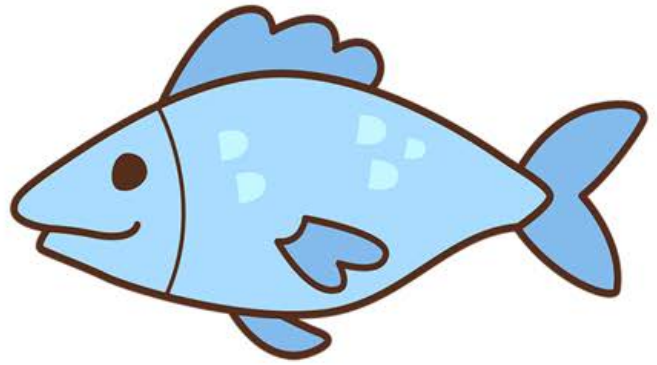


Circle the fourth football. Underline the fifth.



Draw: $7 + 1 = 8$
 $\quad \quad \quad + \quad \quad =$

Ff



I CAN COLOR

words with:

● = feather

● = fire

● = football

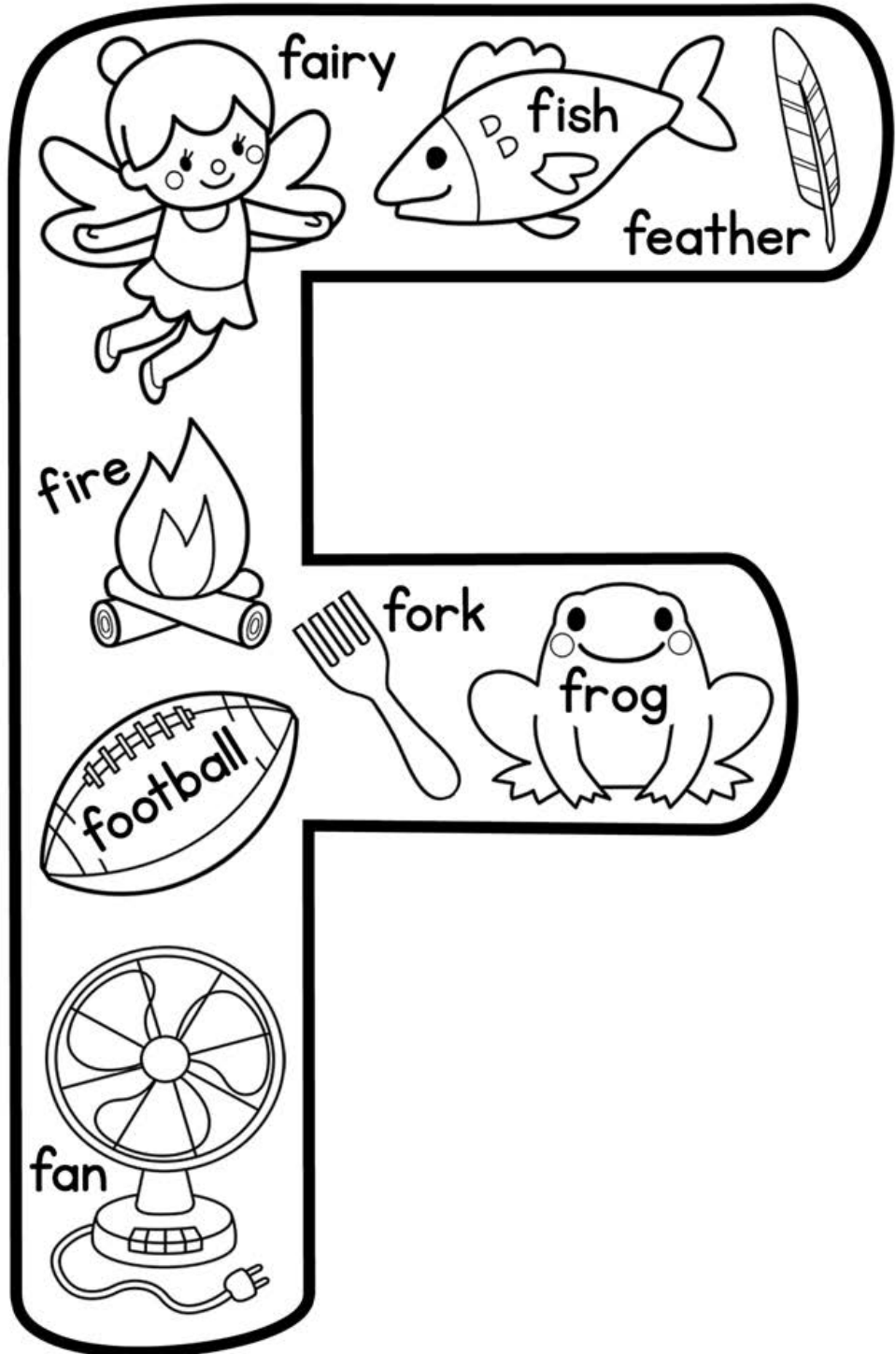
● = frog

● = fish

● = fairy

● = fan

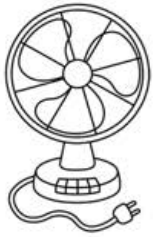
● = fork



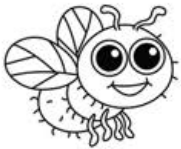
NAME : _____

Ff

Write and read words that begin with letter f.



f an f an f an



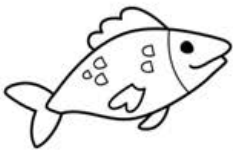
f ly f ly f ly



f rog f rog



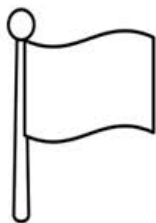
f ork f ork



f ish f ish



f ire f ire

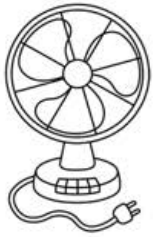


f lag f lag

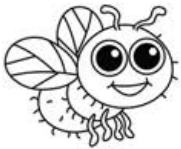
NAME : _____

Ff

Write and read words that begin with letter f.



Fan Fan Fan



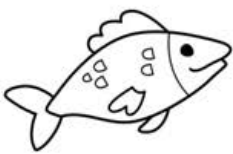
Fly Fly Fly



Frog Frog



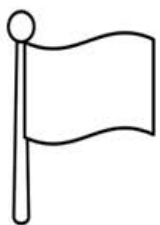
Fork Fork



Fish Fish

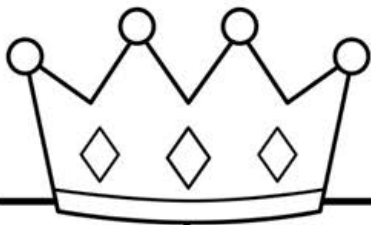


Fire Fire



Flag Flag

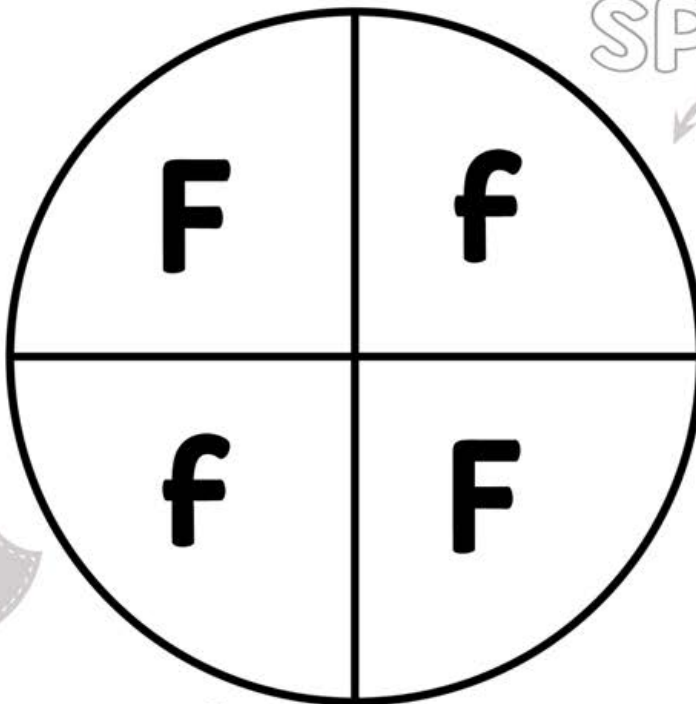
NAME : _____



RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.

F	f
F	f
F	f
F	f
F	f
F	f
F	f
F	f
F	f
F	f



Record

Report:

How many spins landed on F?



How many spins landed on f?



Which had more?

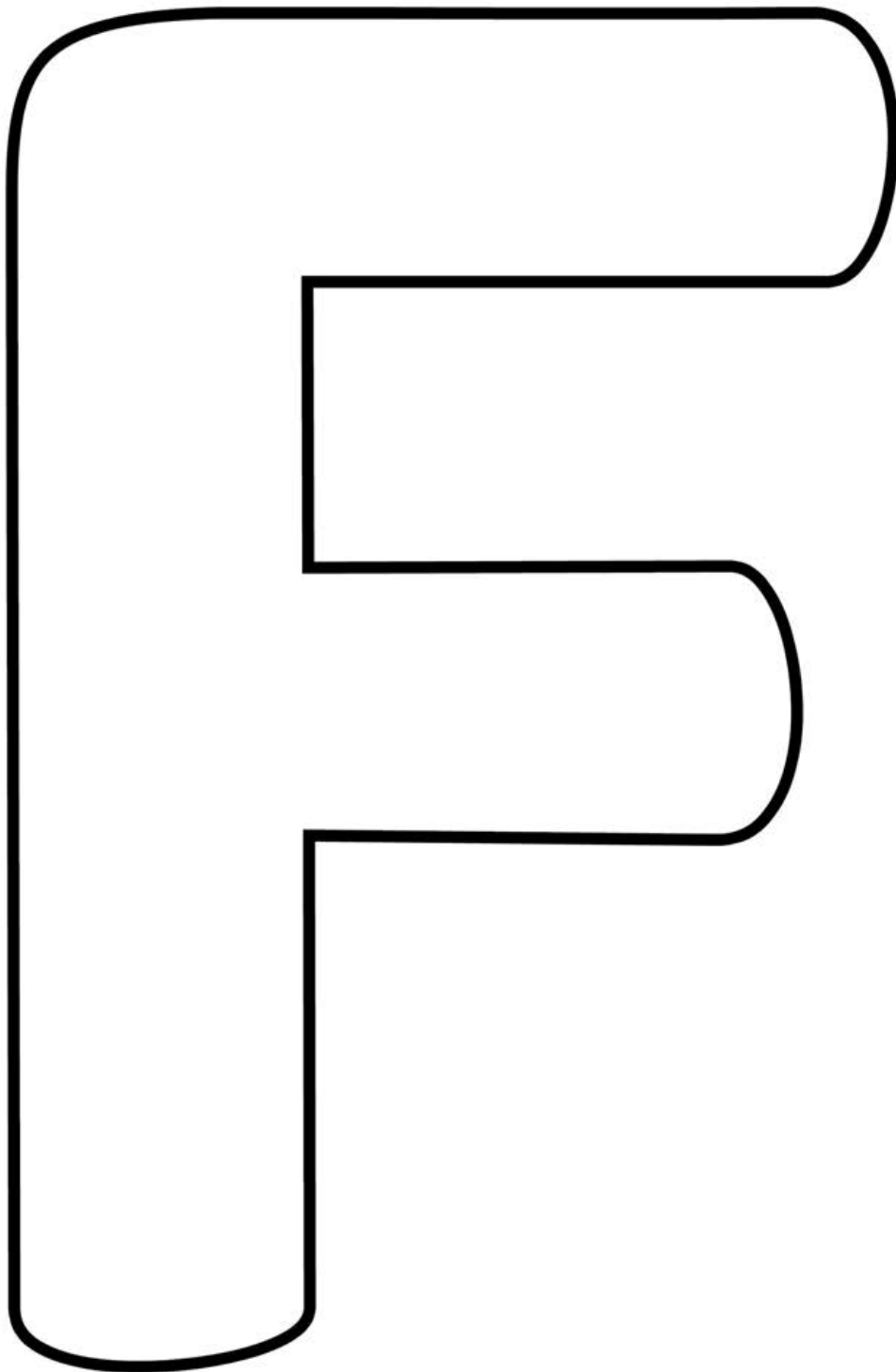


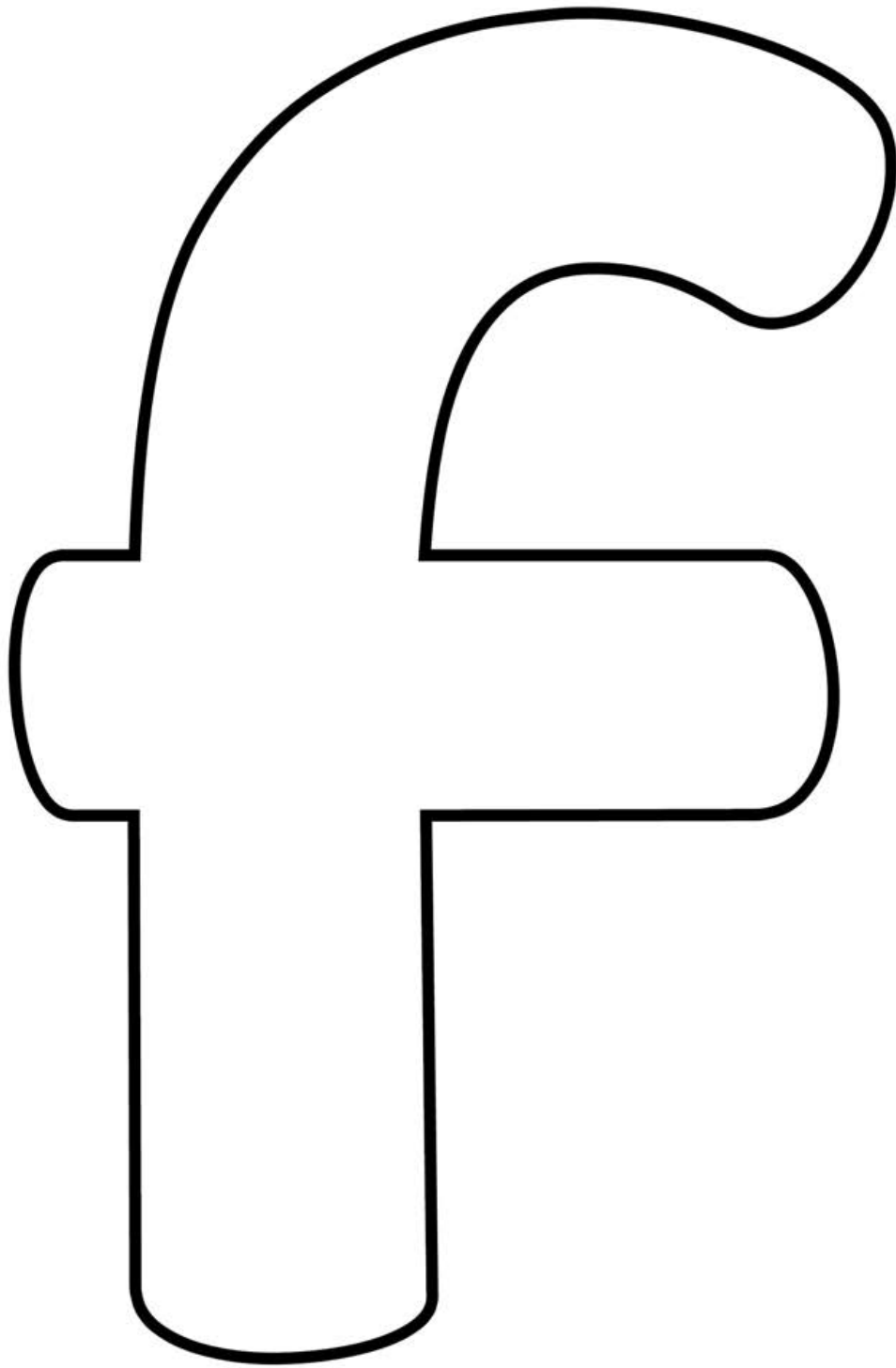
Write an inequality:

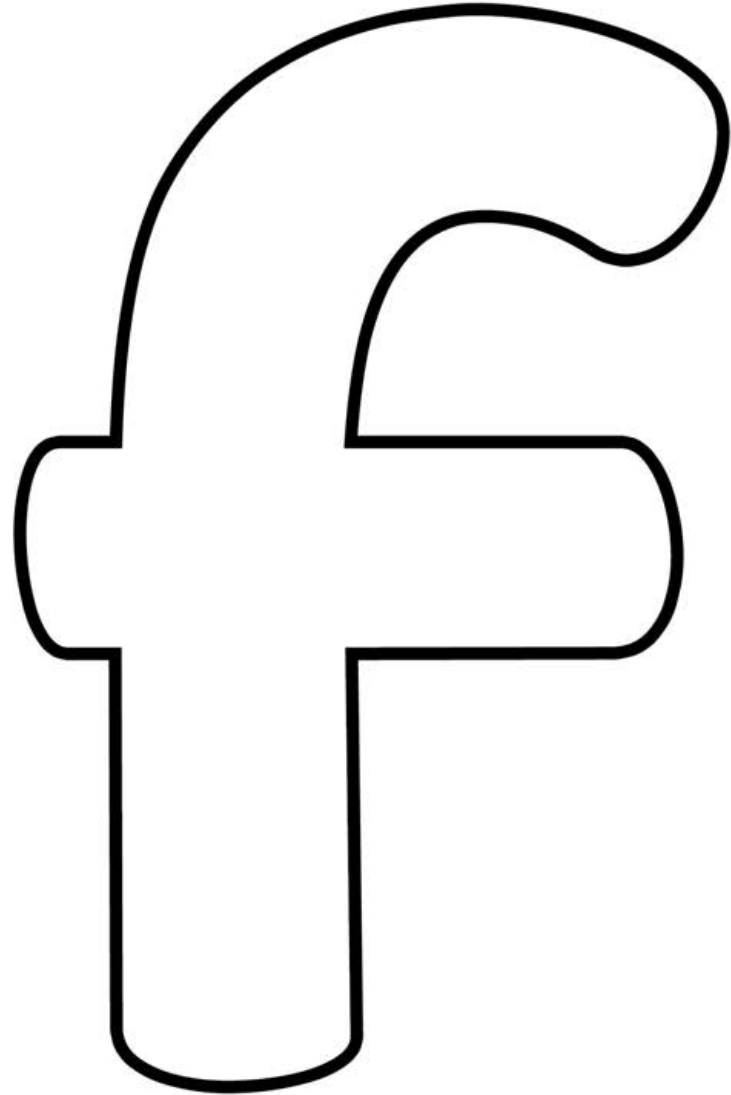
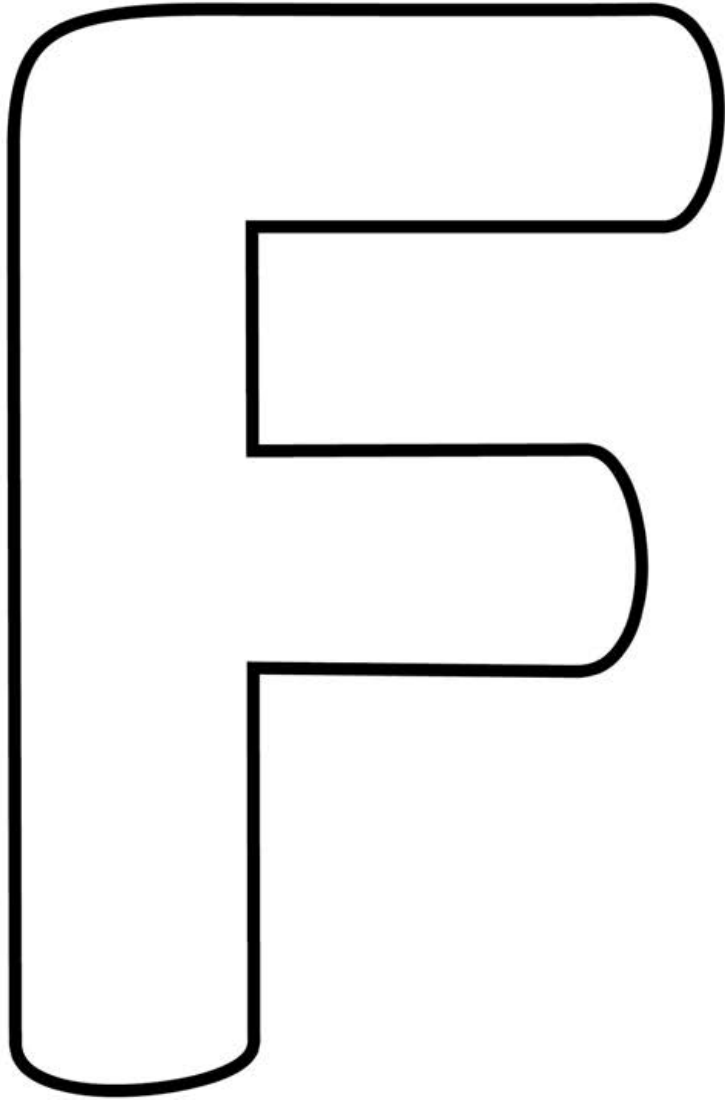


How many spins total?





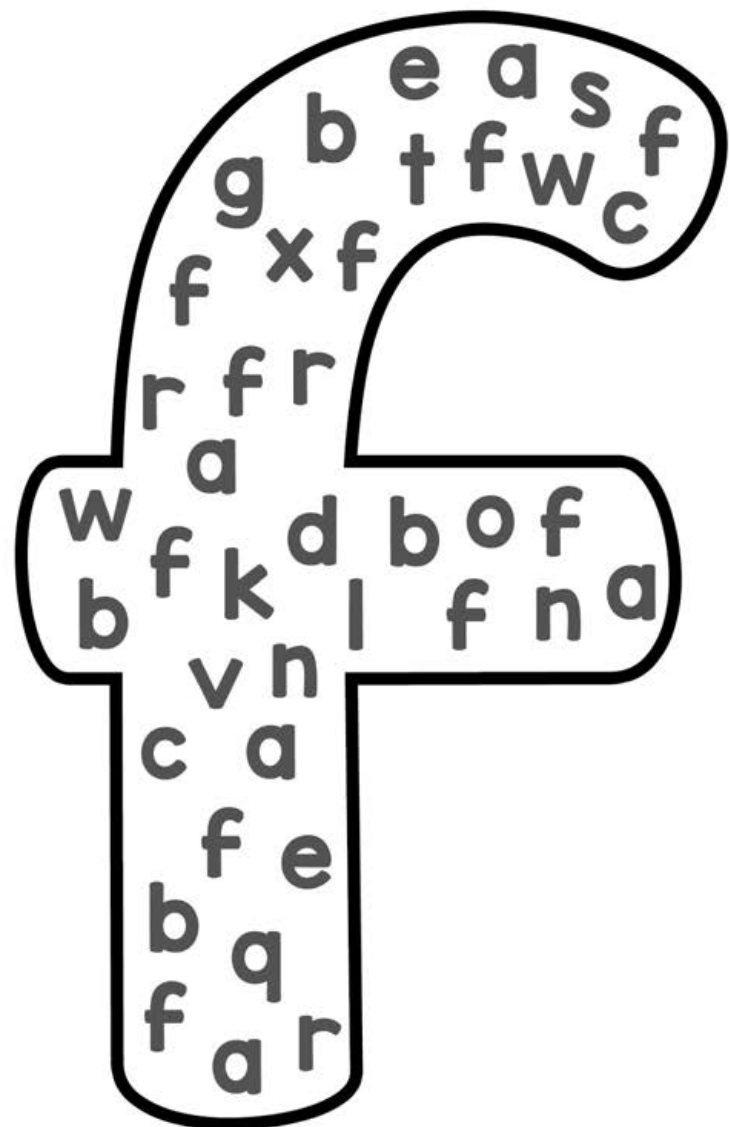
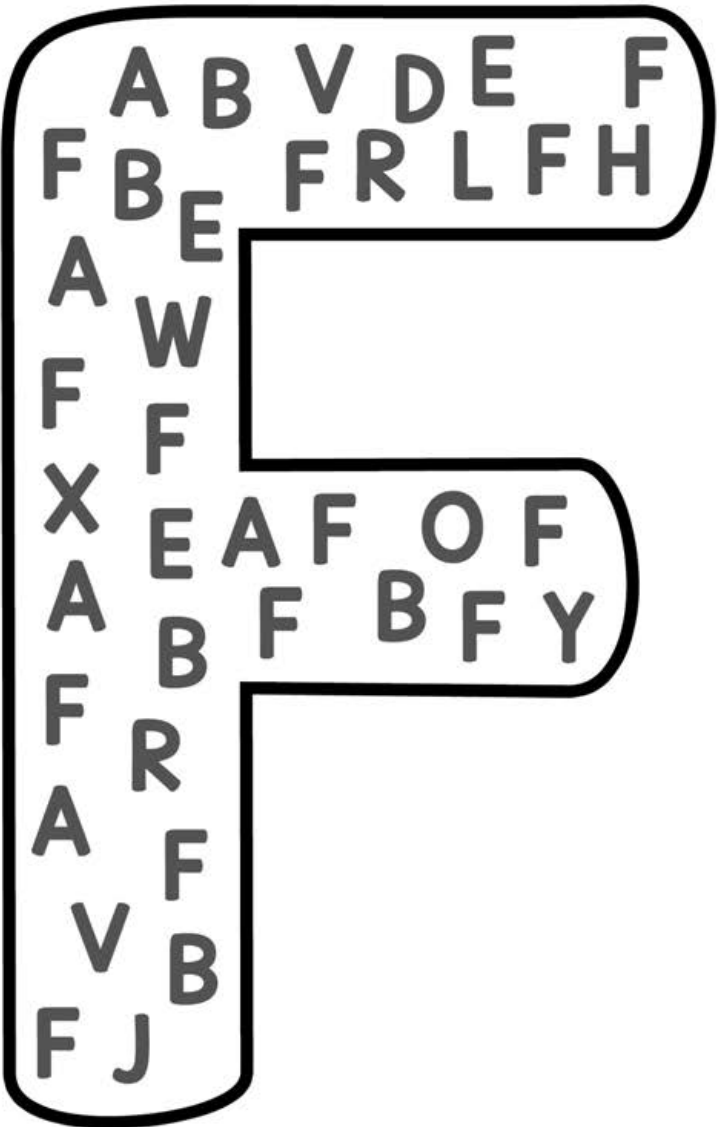




I C A N

F I N D

the letter:



How Many?

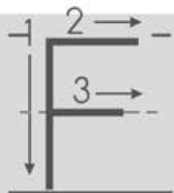
How Many?

NAME : _____

TRACE



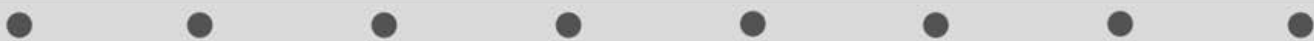
Color one for each row of letters you complete



F F F F F F

F F F F F F F

F F F F F F F



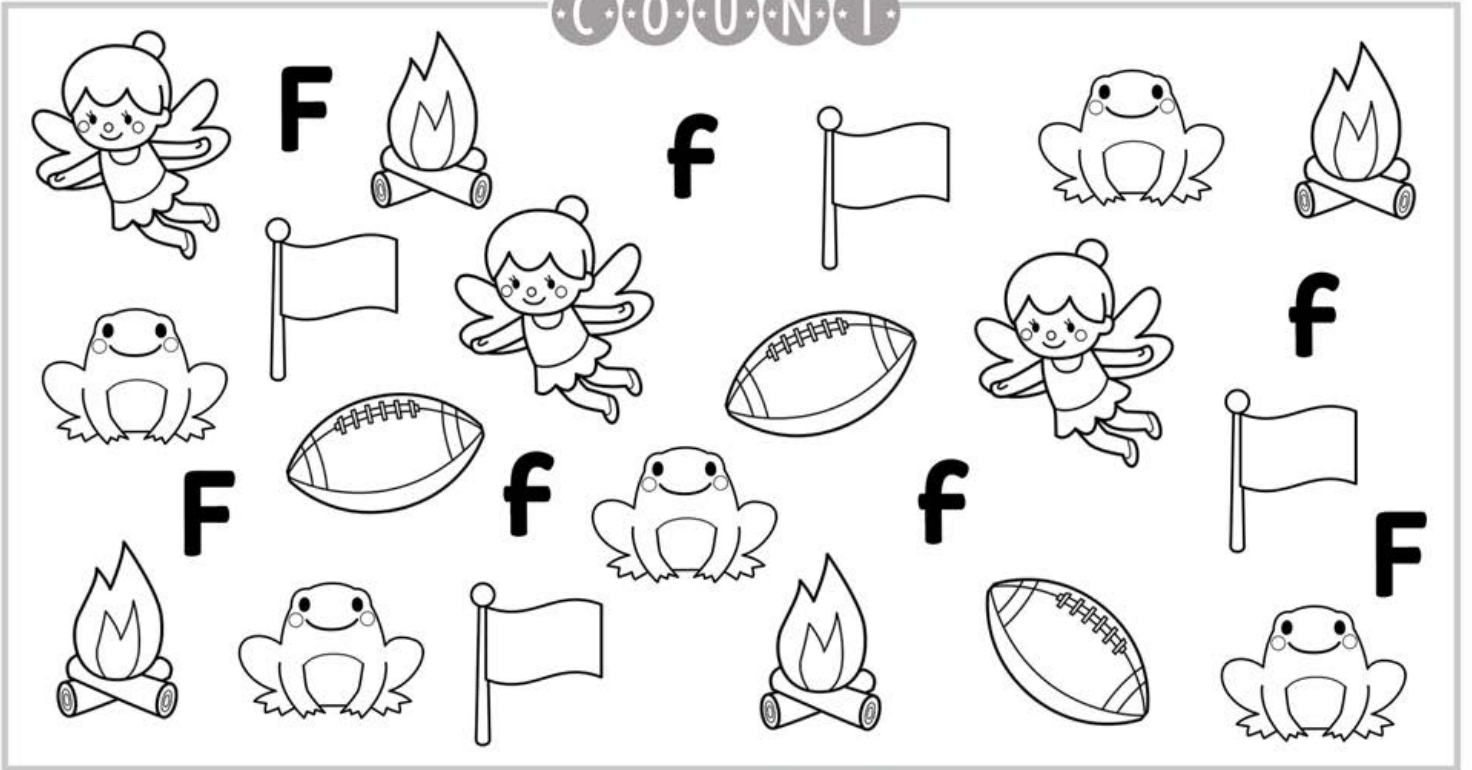
f f f f f f f

f f f f f f f

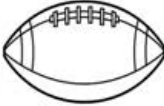
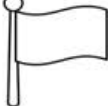



f f f f f f f

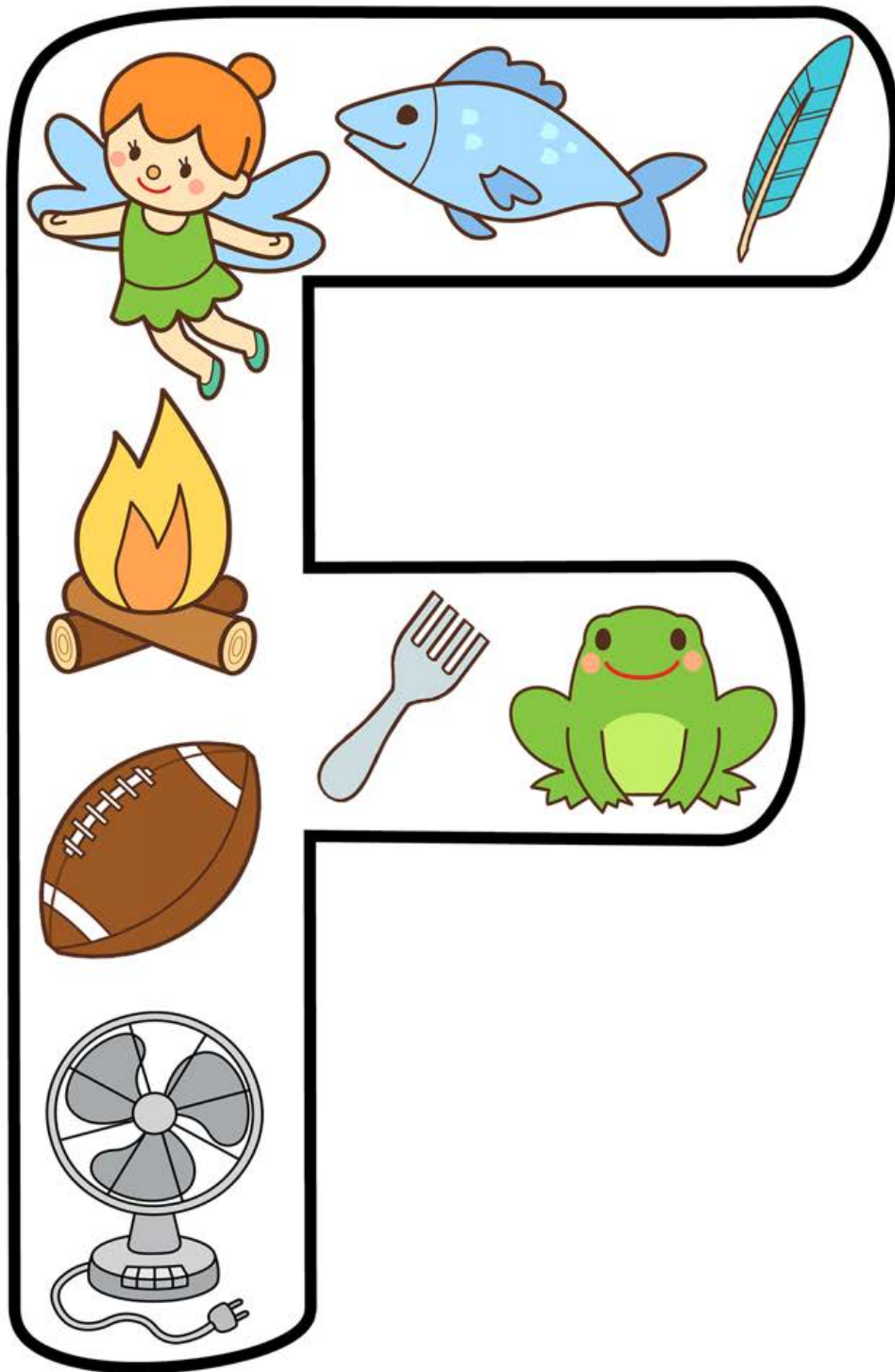


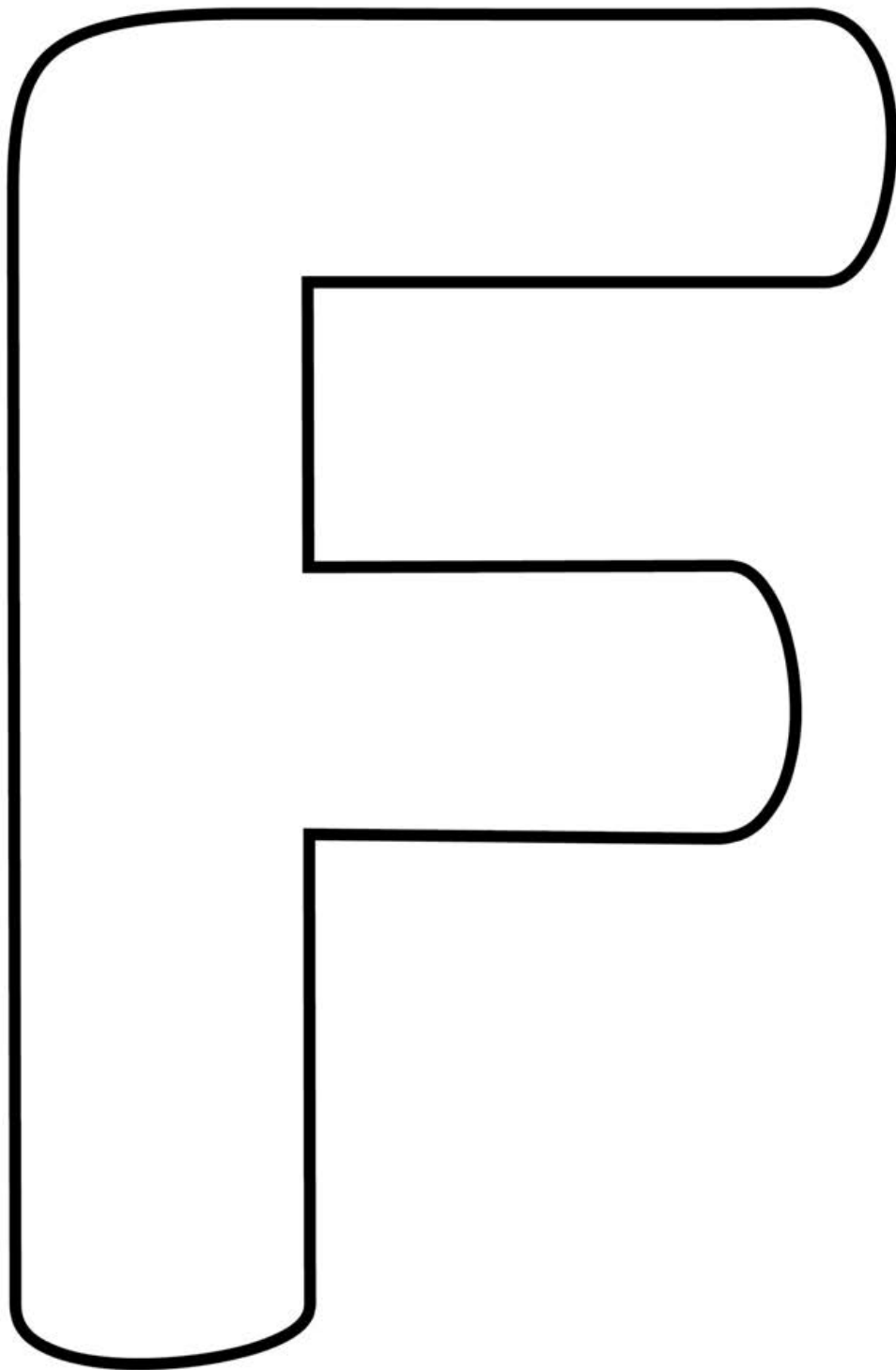
C · O · U · N · T ·

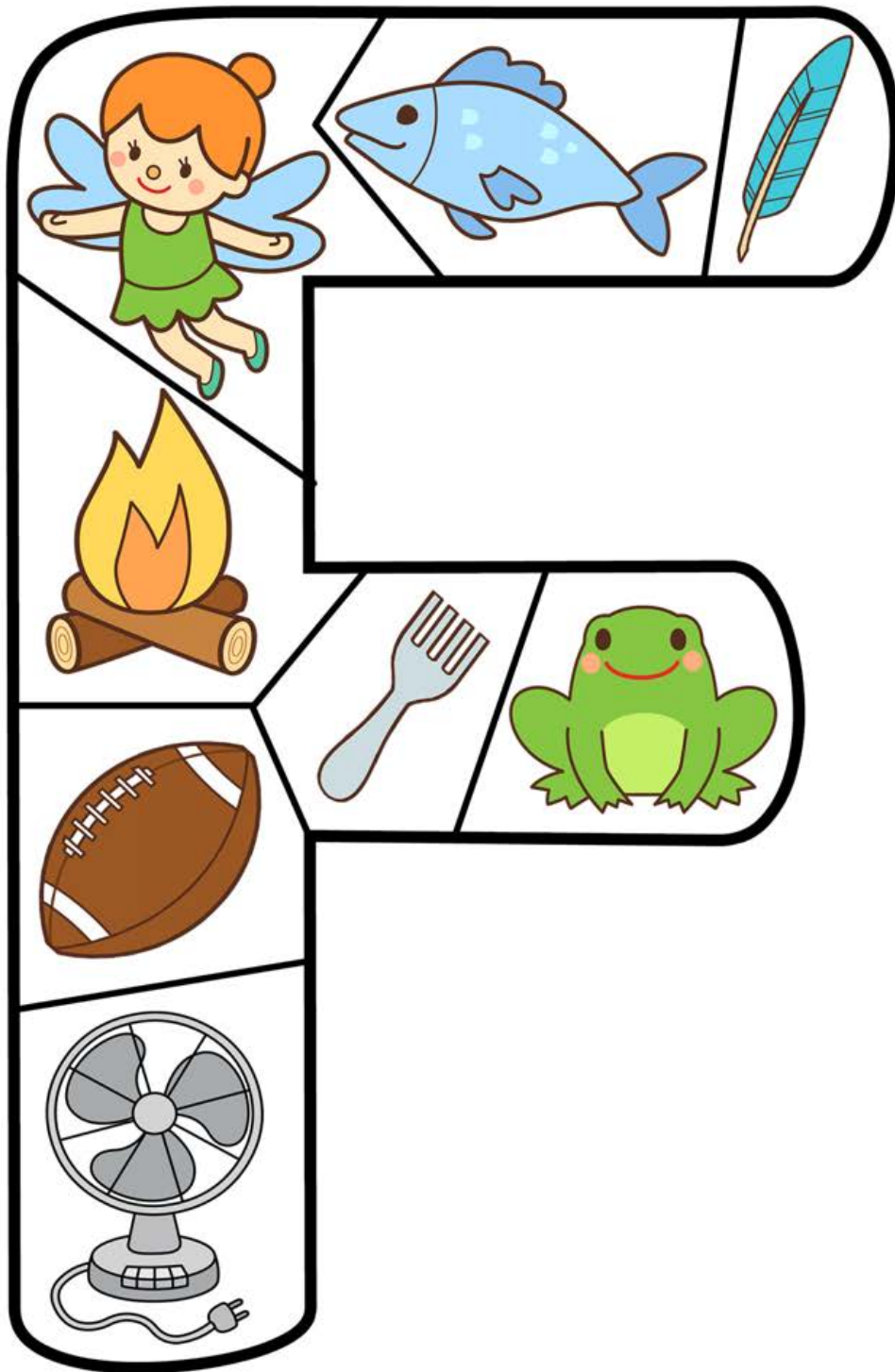


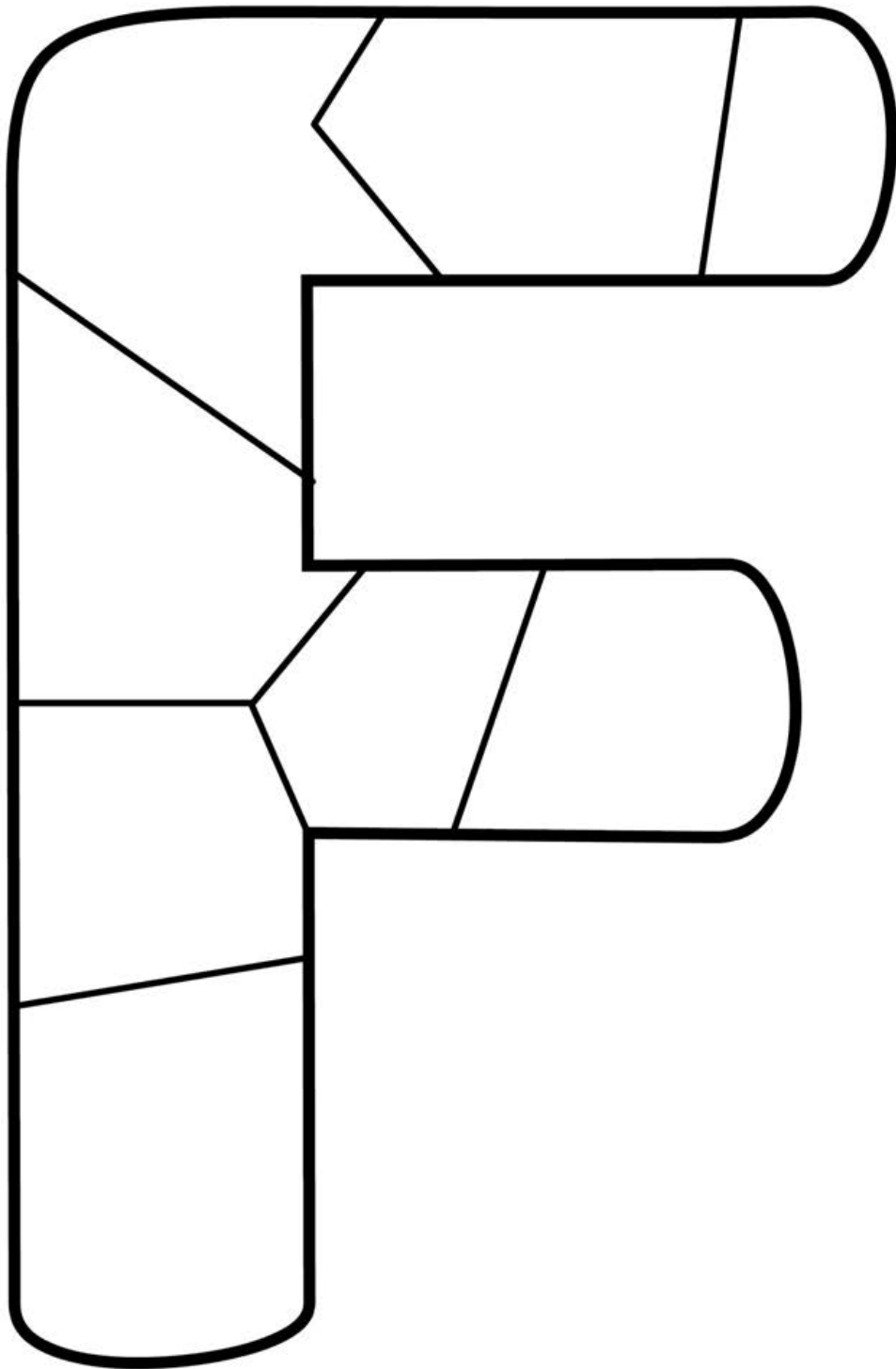
G · R · A · P · H ·

F	f					









1. Write

2. Cut Out 

NAME : _____

f f

f f

f f

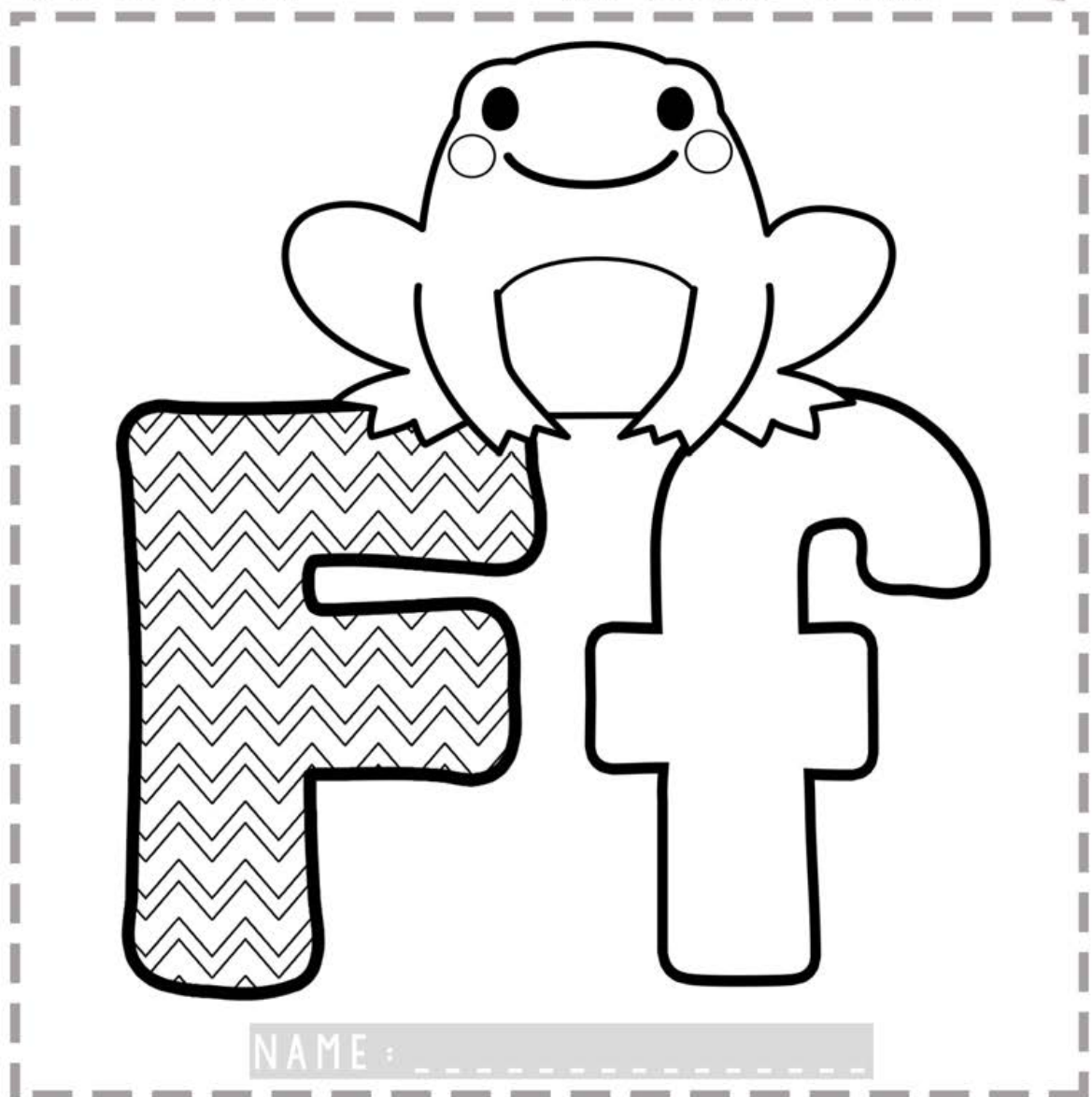
f f

f f

A B C Q U I L T

3. Color

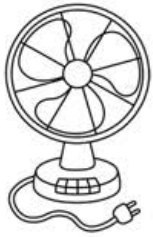
4. Cut out 



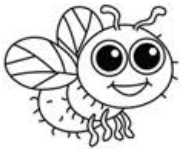
NAME : _____

Ff

Write and read words that begin with letter f.



fan fan fan



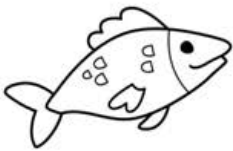
fly fly fly



frog frog



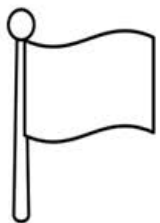
fork fork



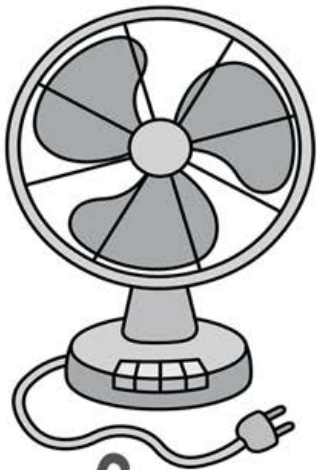
fish fish



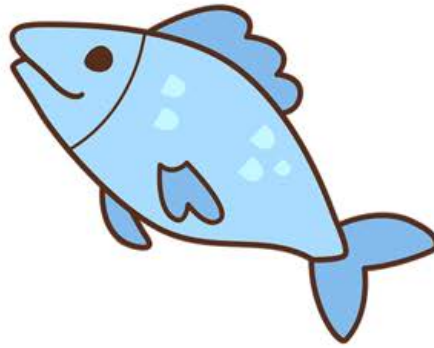
fire fire



flag flag



fan



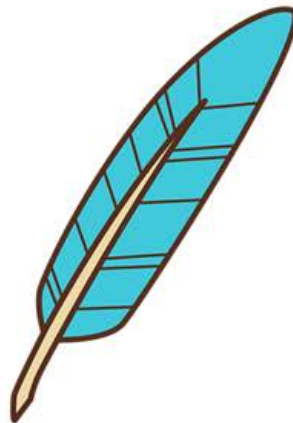
fish



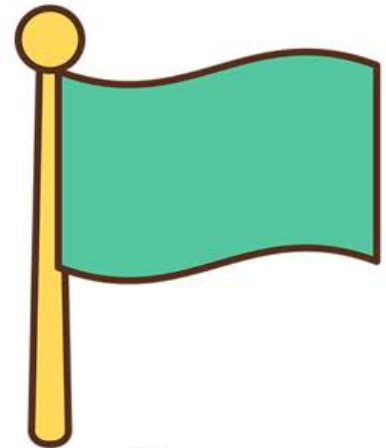
fairy



fire



feather



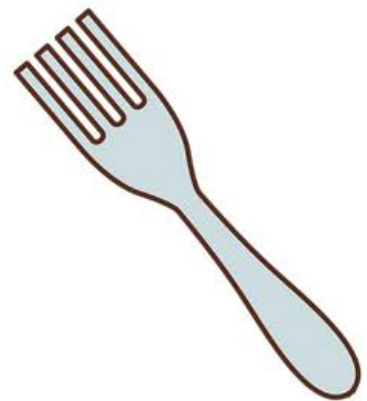
flag



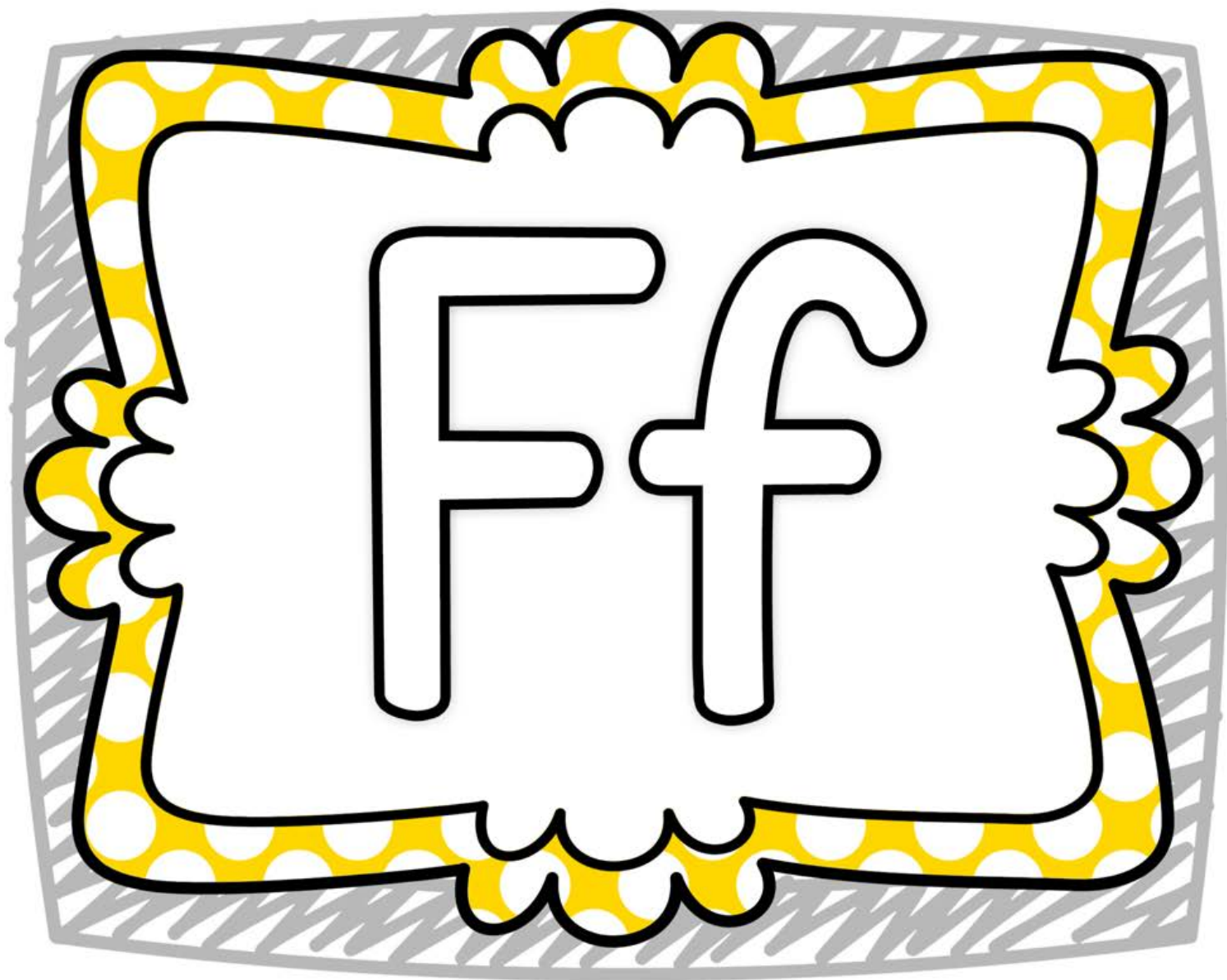
frog



football










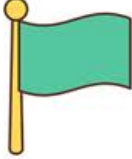








fork



LETTER F










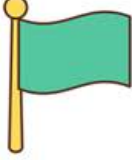








4 IN A ROW

LETTER F

















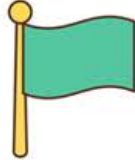
4 IN A ROW

LETTER F


















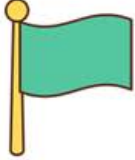
4 IN A ROW

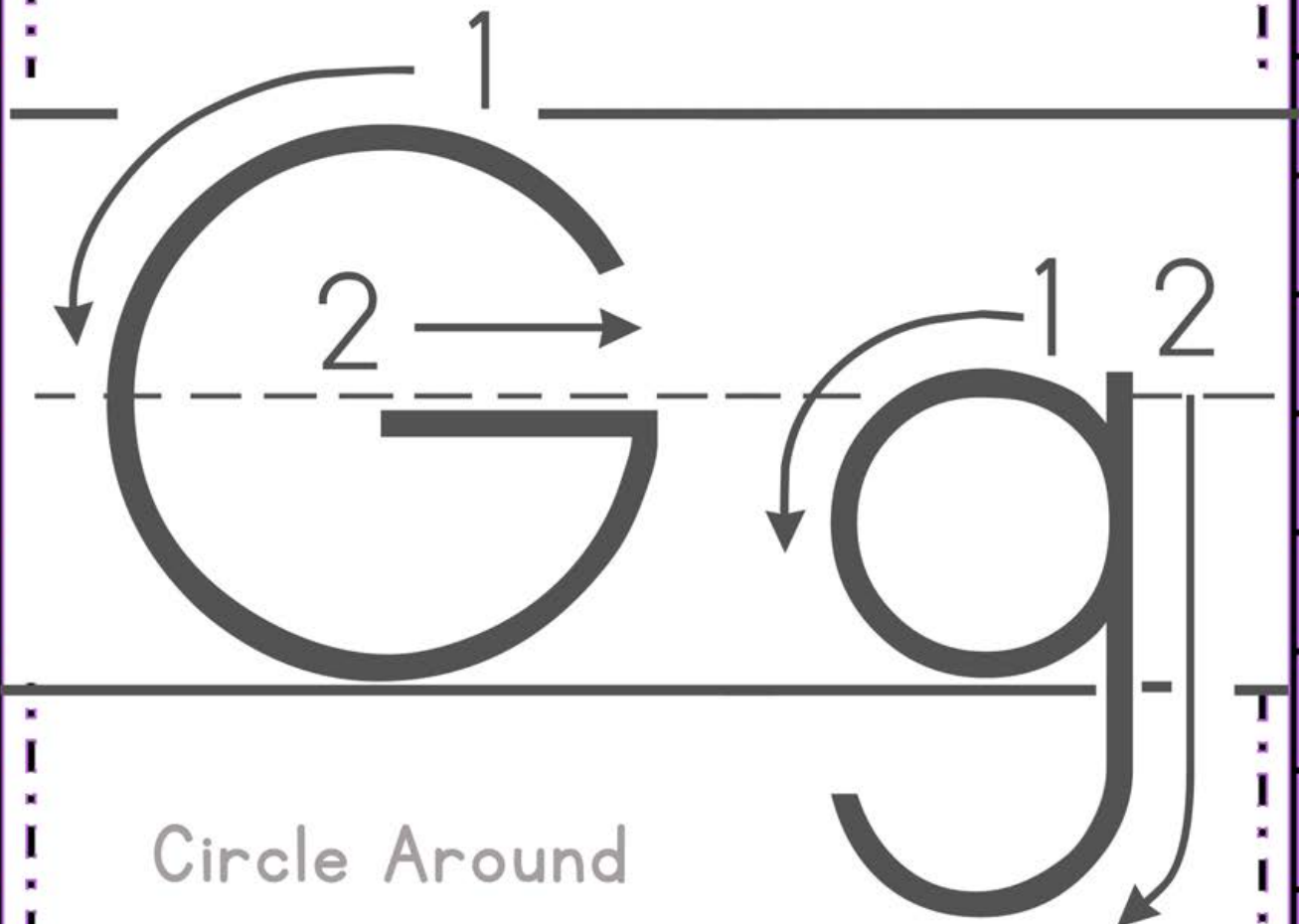
LETTER F



4 IN A ROW

I C A N W R I T E



Circle Around

Pick up

Over

Circle Around

Pick up

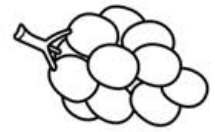
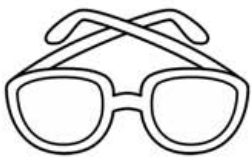
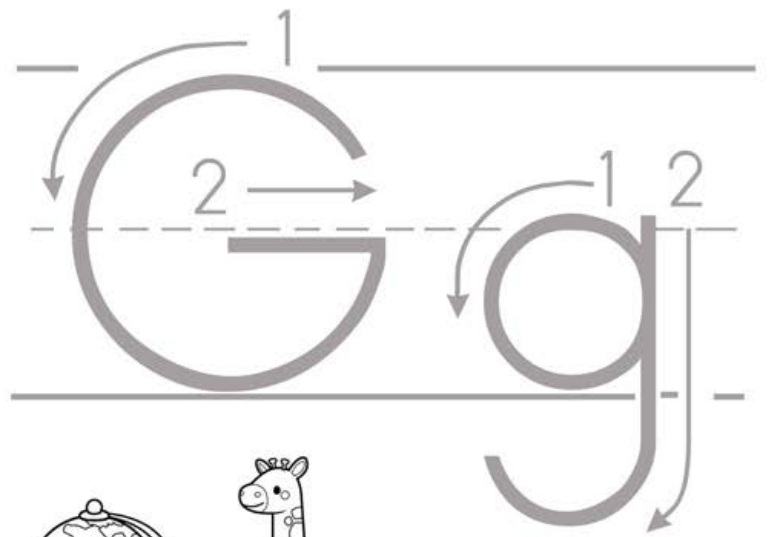
Down with a

Tail



Giraffe

G g



glasses

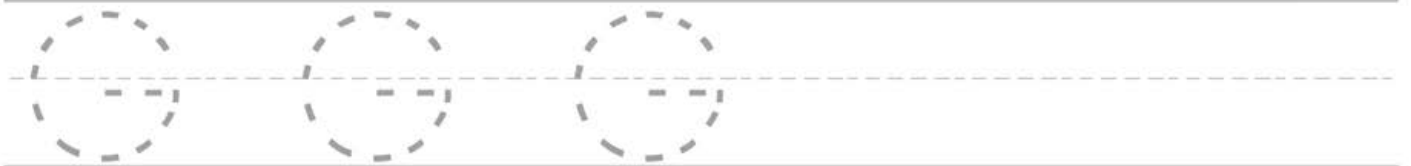
gift

glove


globe

giraffe

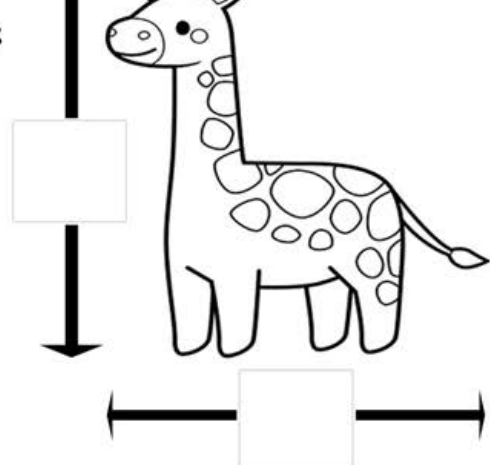
grapes



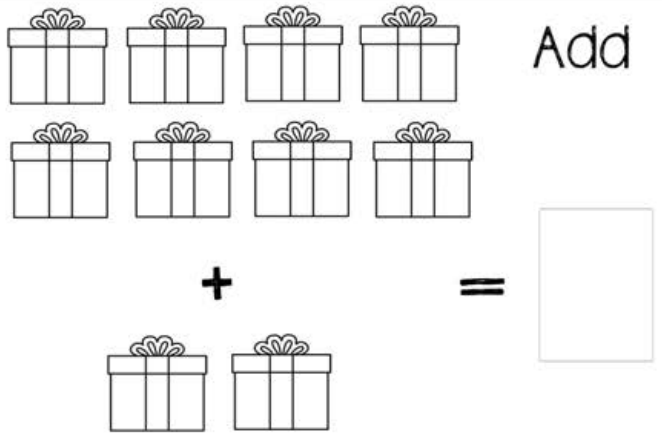
Trace the gemstones:




Measure:



Add



Count & Tally the fingers:



8 + 1 =

8 + 2 =


$$\begin{array}{r} 2 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$$

Circle what comes next:



Give the 3rd ghost a hat & the fifth ghost a belt:

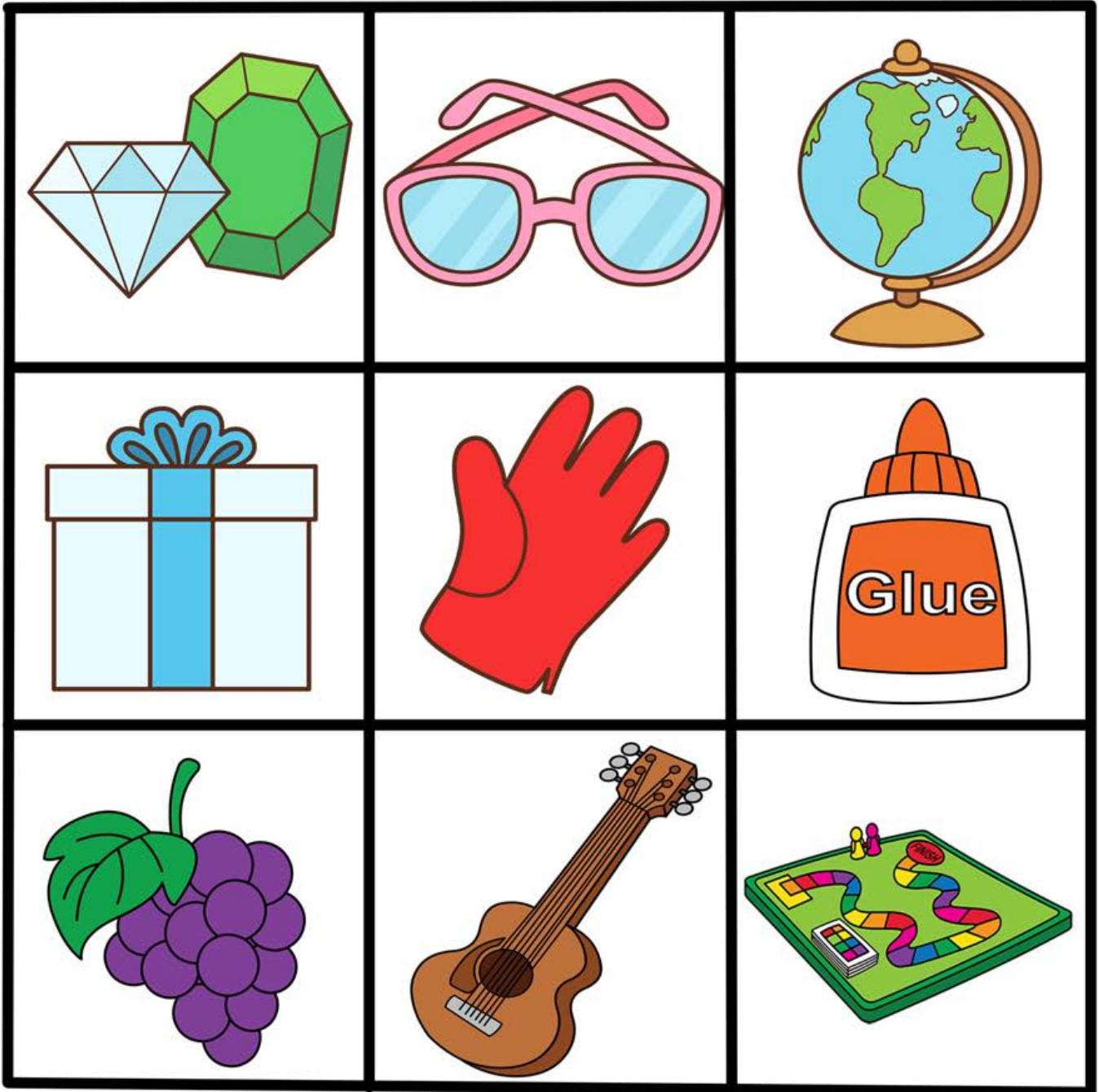


Draw: 8 + 2 = 10

+ =

← — — — — — — →

Gg





I CAN COLOR


words with:

 = gloves


 = guitar


 = glue

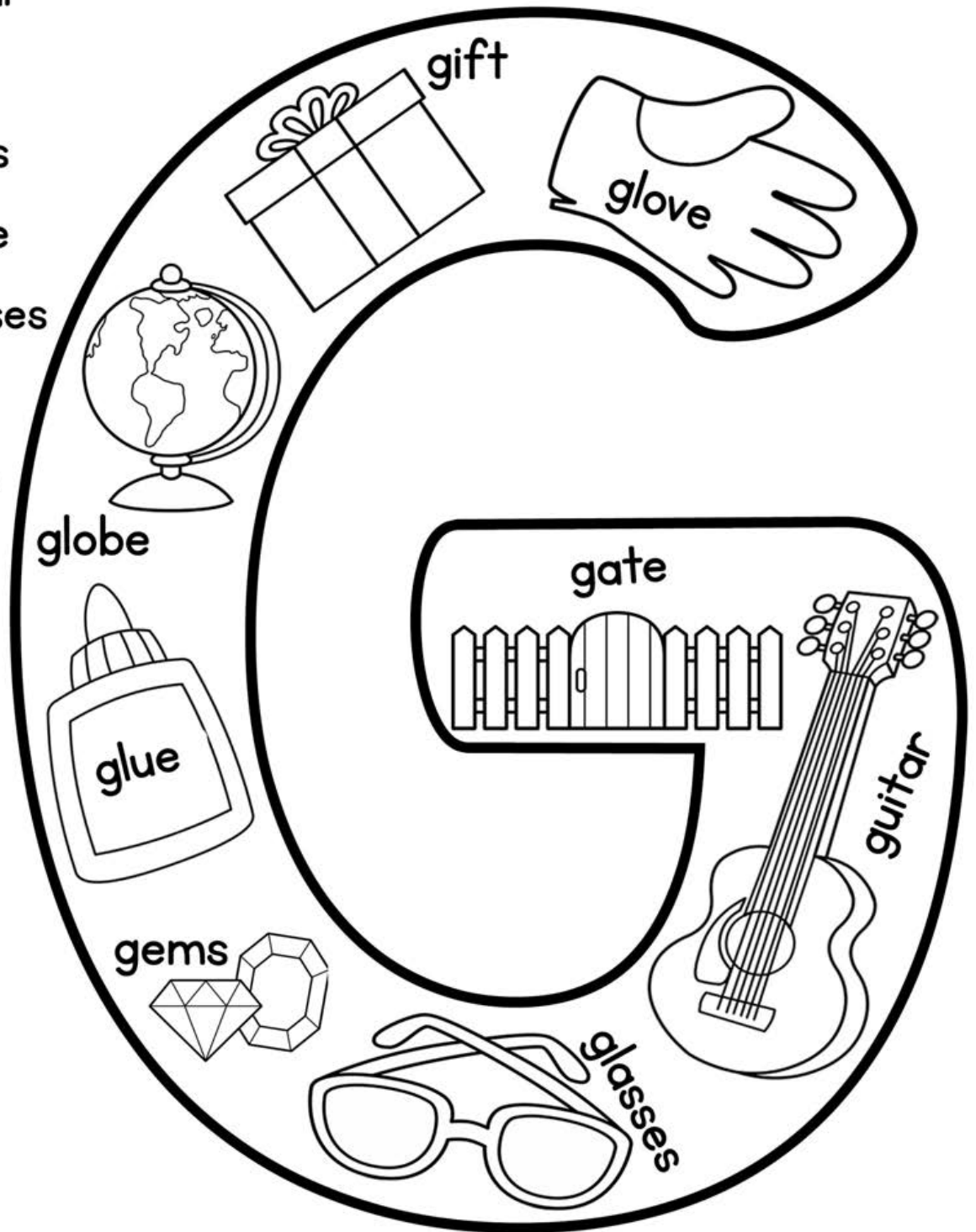
 = gems

 = globe

 = glasses

 = gift

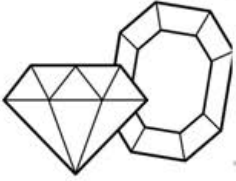
 = gate



NAME : _____

Gg

Write and read words that begin with letter g.



gem gem



gift gift



grape grape



glove glove



globe globe



game game

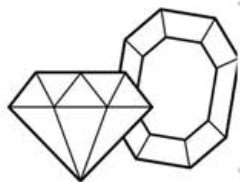


goat goat

NAME : _____

Gg

Write and read words that begin with letter g.



gem gem



gift gift



grape grape



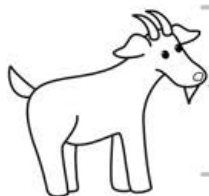
glove glove



globe globe



game game

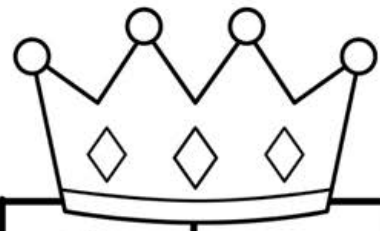


goat goat

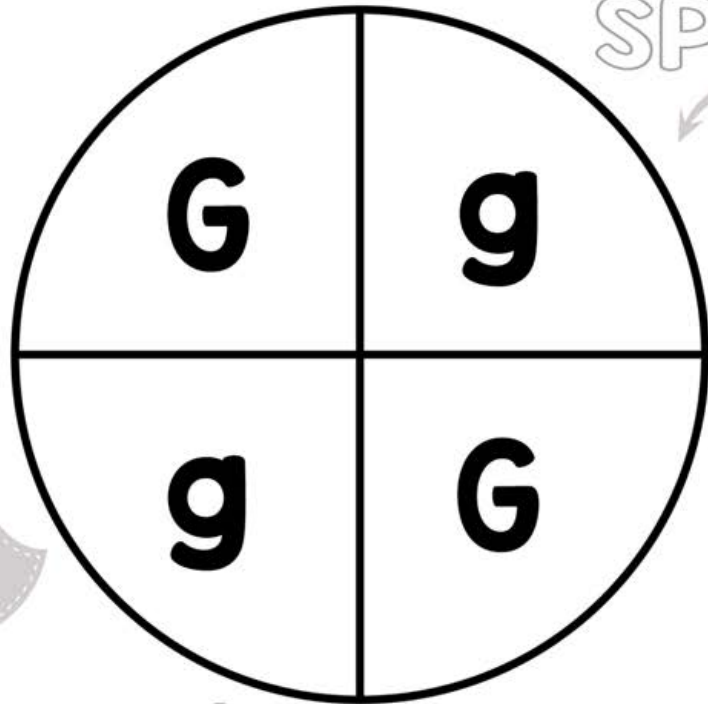
NAME : _____

R A C E T O T H E T O P

Use a paperclip and a pencil to complete the spinner.



g	g
g	g
g	g
g	g
g	g
g	g
g	g
g	g
G	g



SPIN

Record

Report:

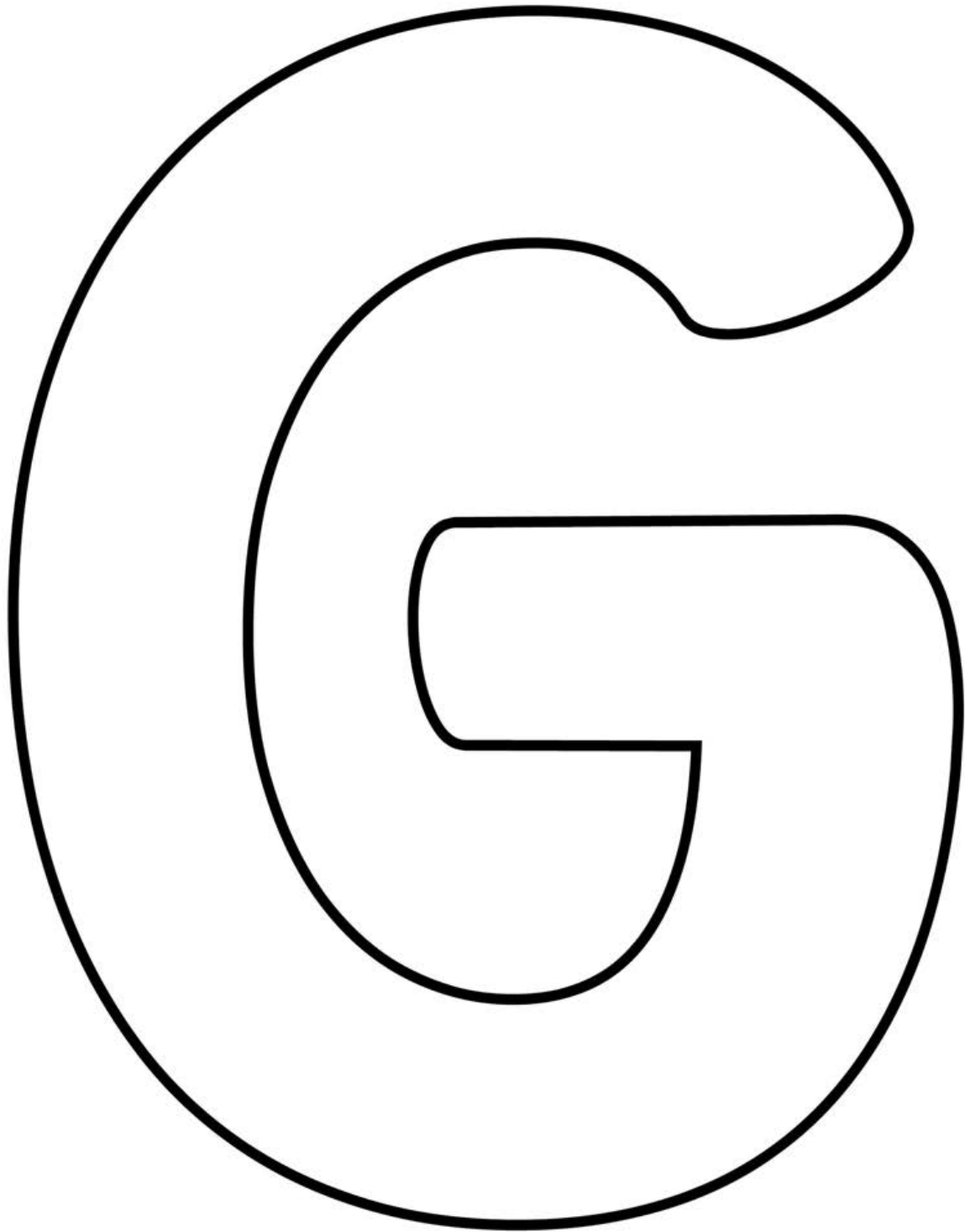
How many spins landed on G?

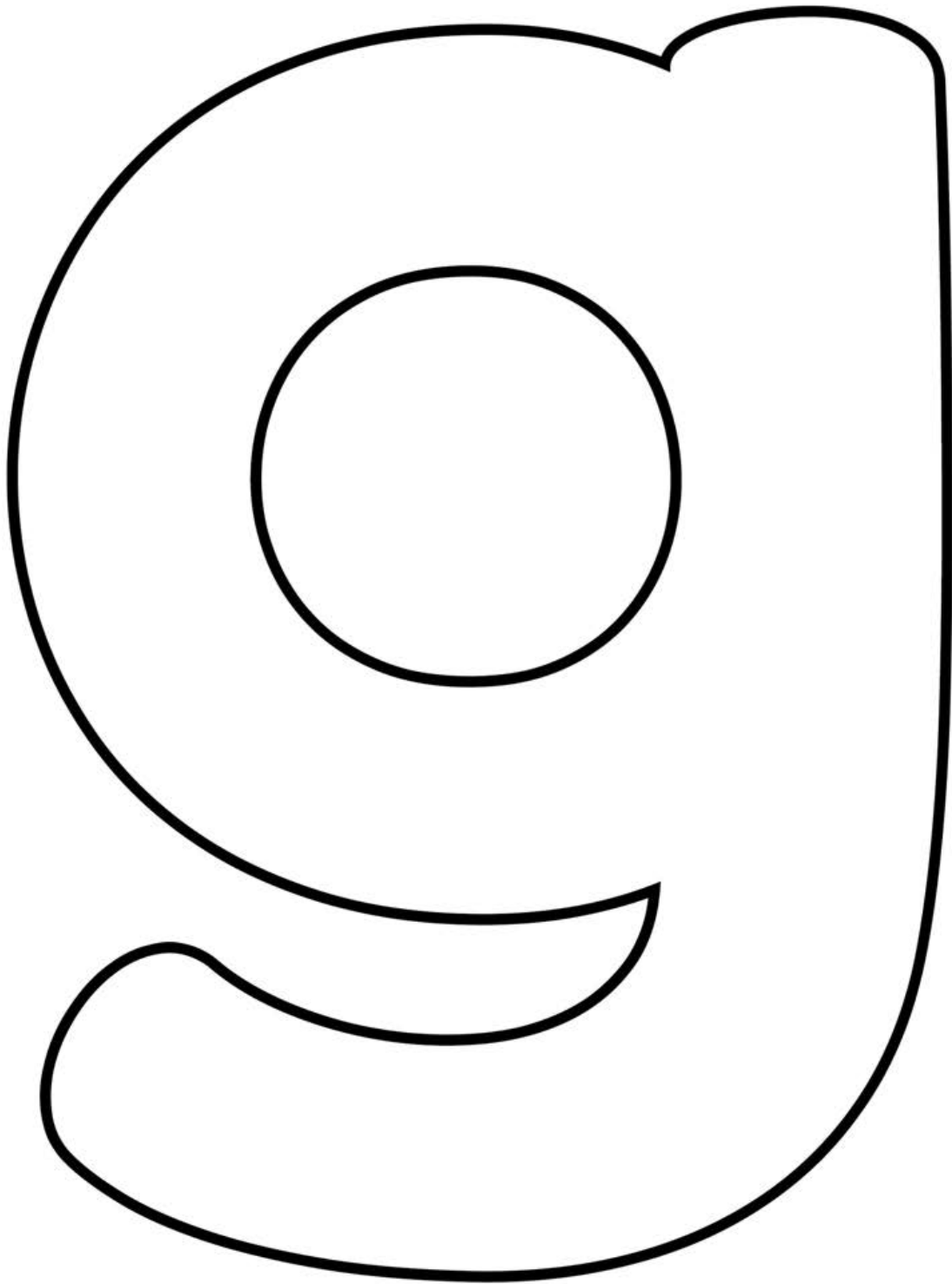
How many spins landed on g?

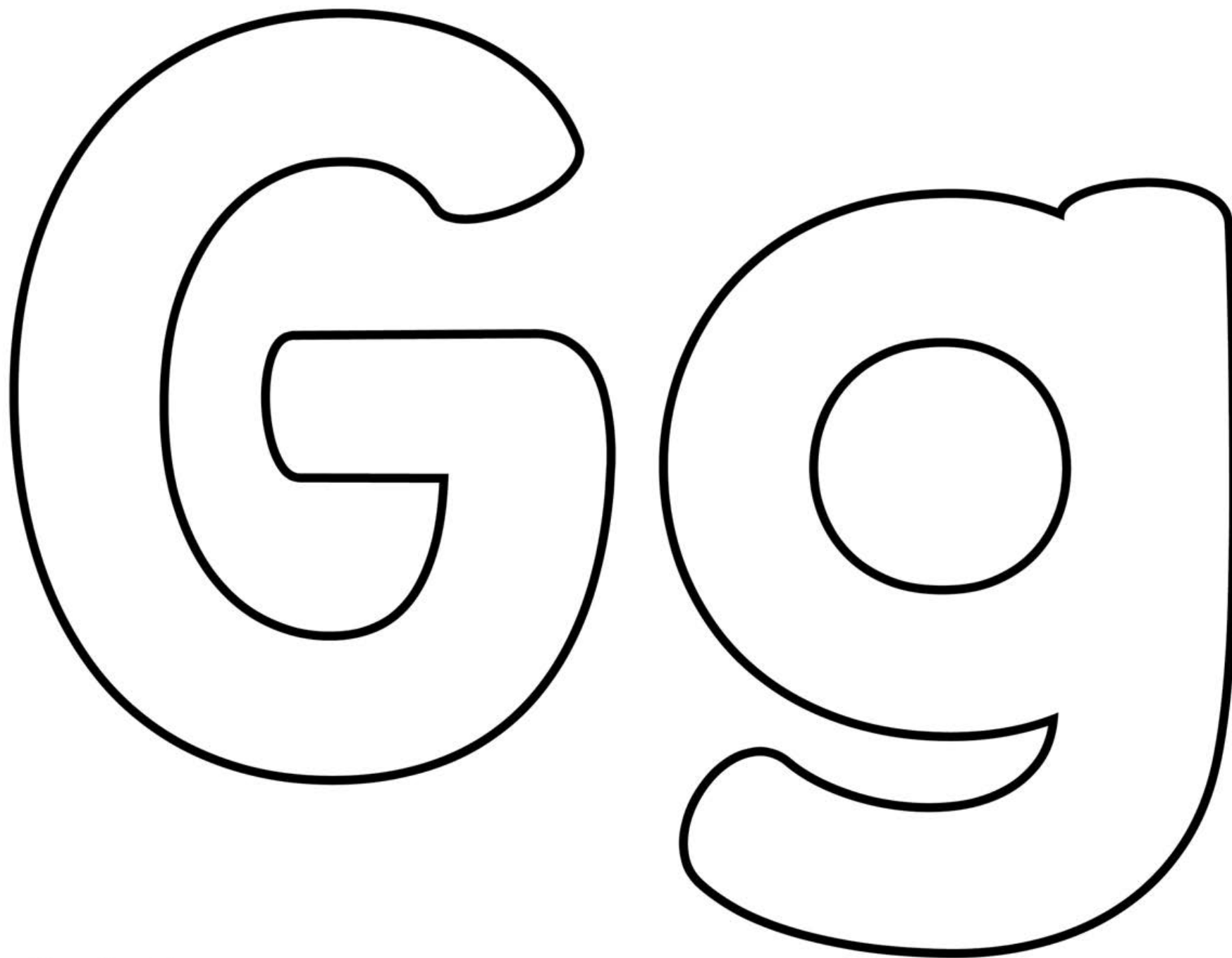
Which had more?

Write an inequality: >

How many spins total?



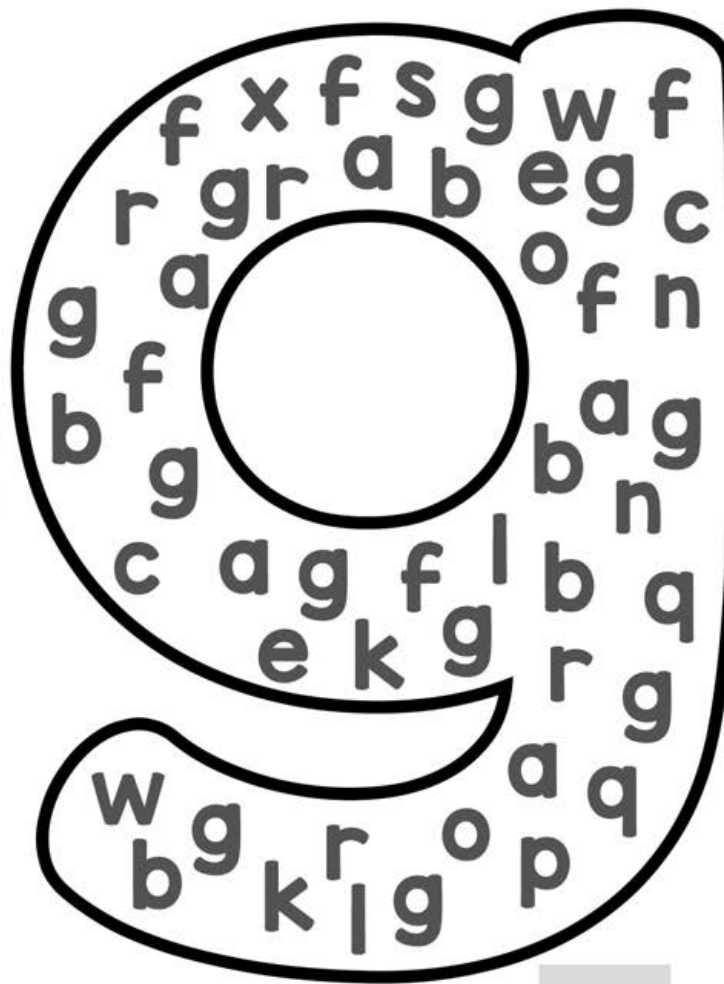
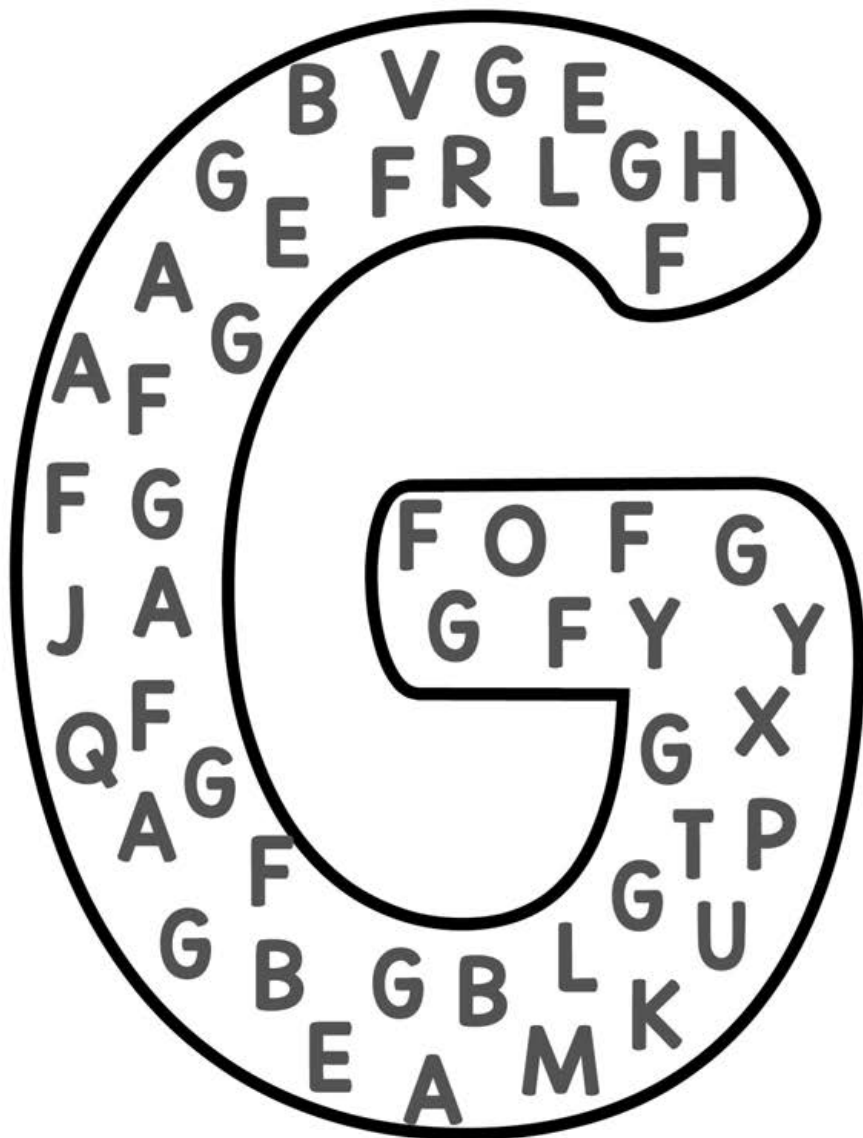




I C A N

F I N D

the letter:

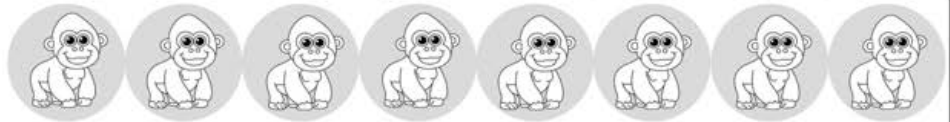


How Many?

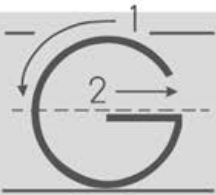
How Many?

TRACE





NAME : _____









Color one for each row of letters you complete




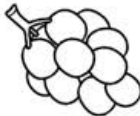



C · O · U · N · T

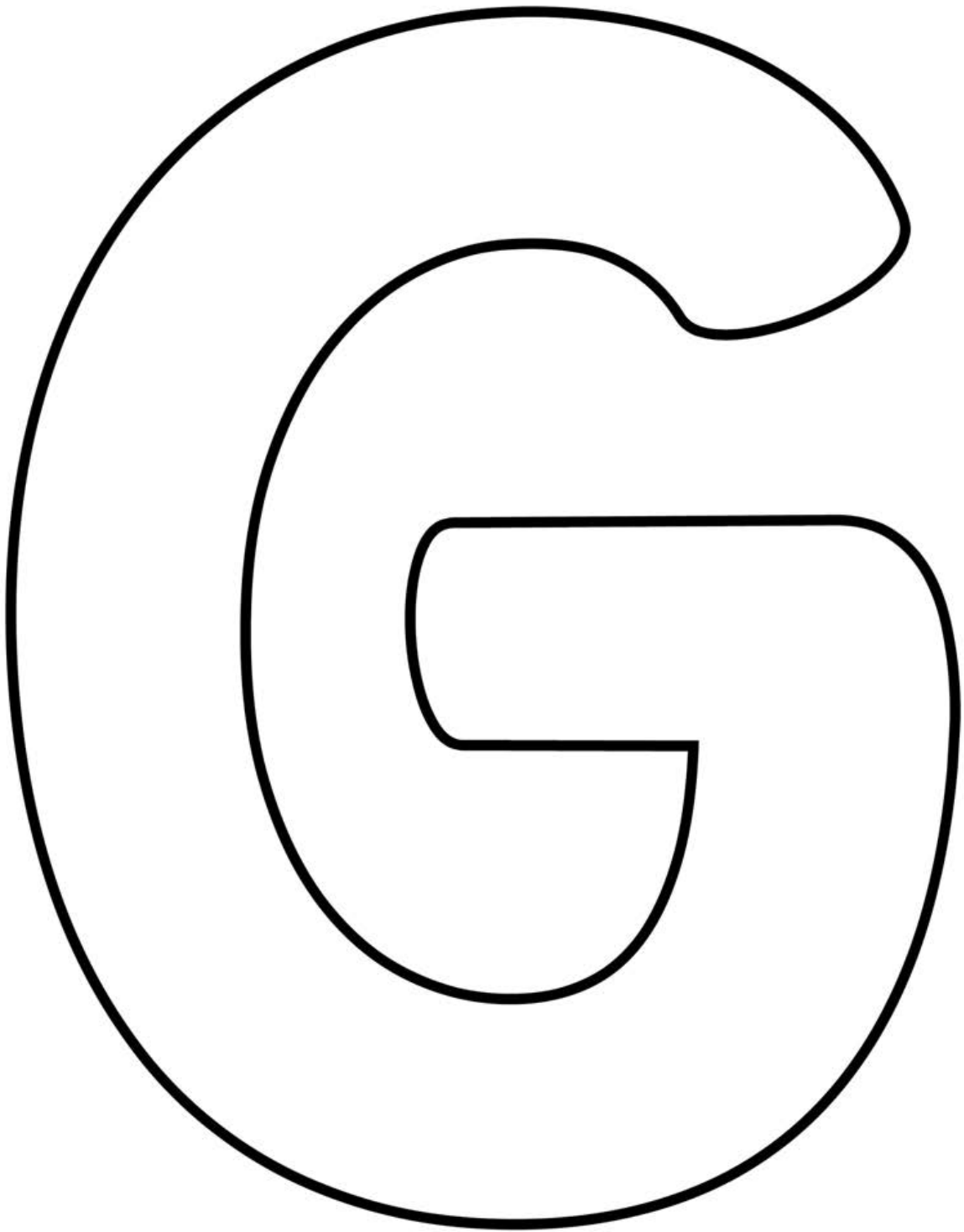
G   **g**   

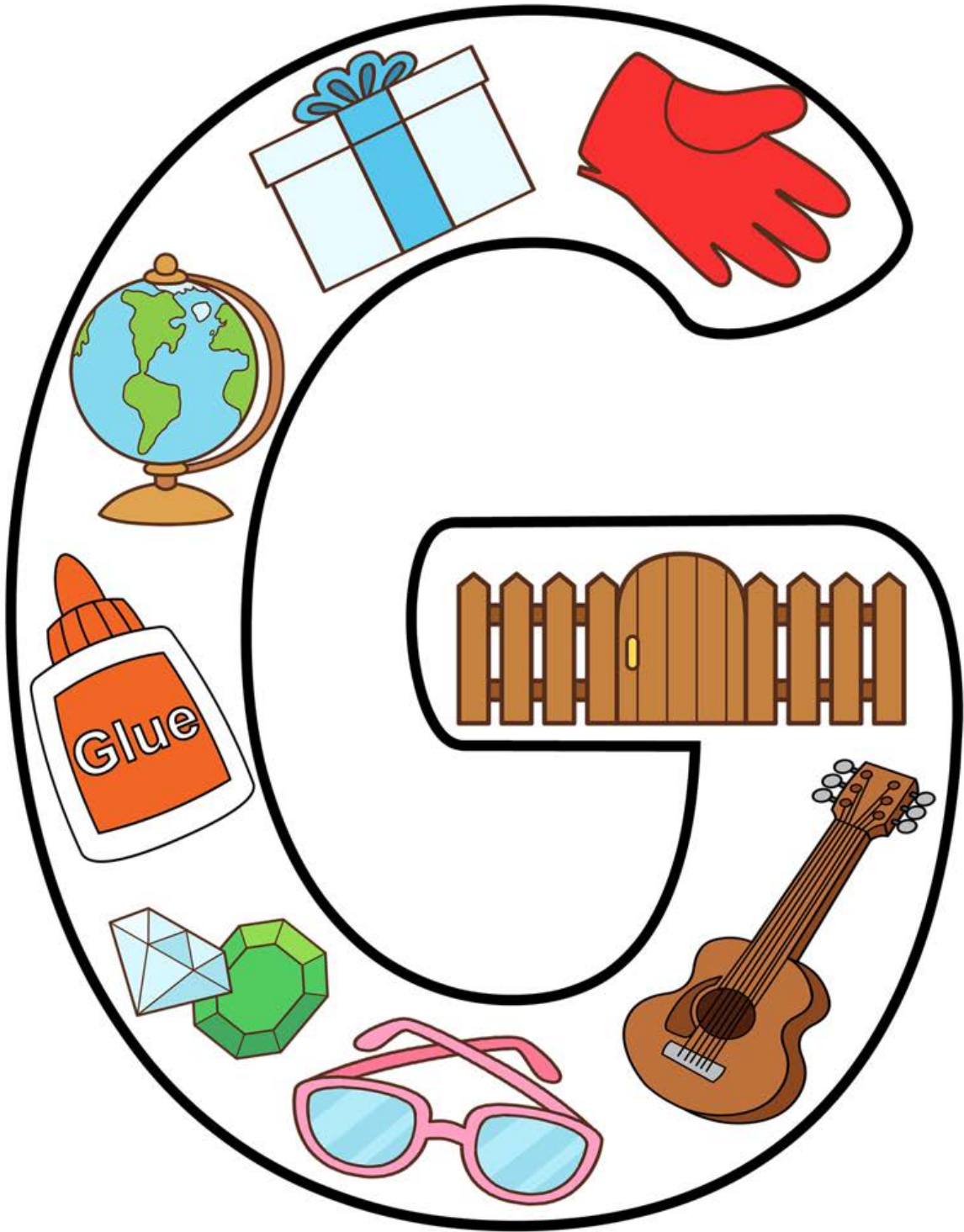
    **G** **G**

 **g**    **g**  **G** 

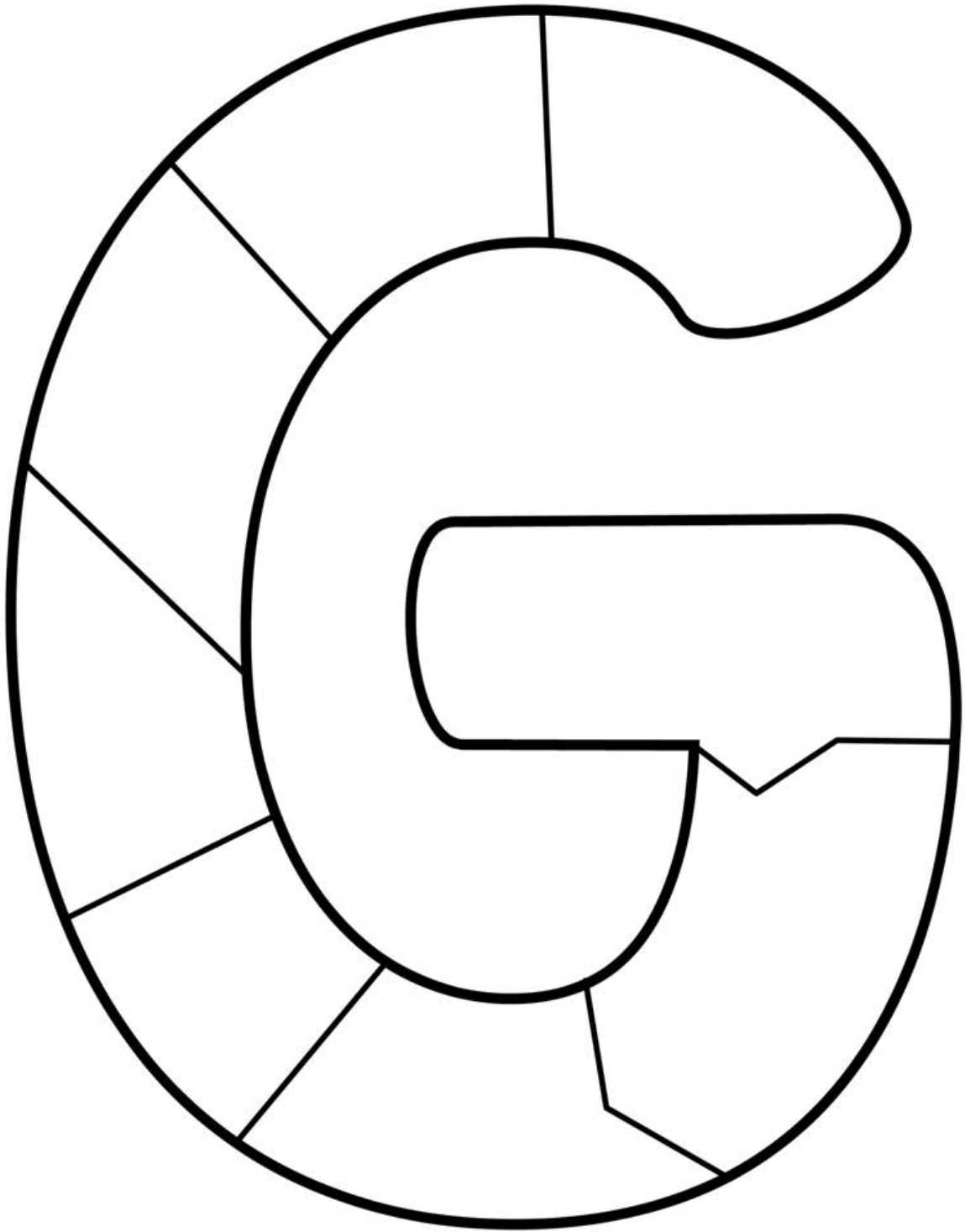
G · R · A · P · H

G	g					





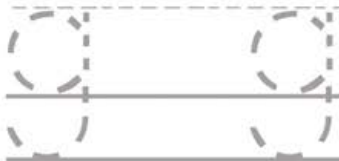
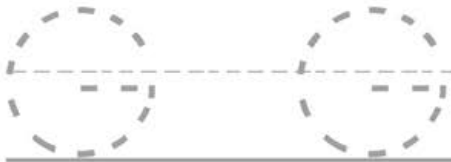




1. Write

2. Cut Out 

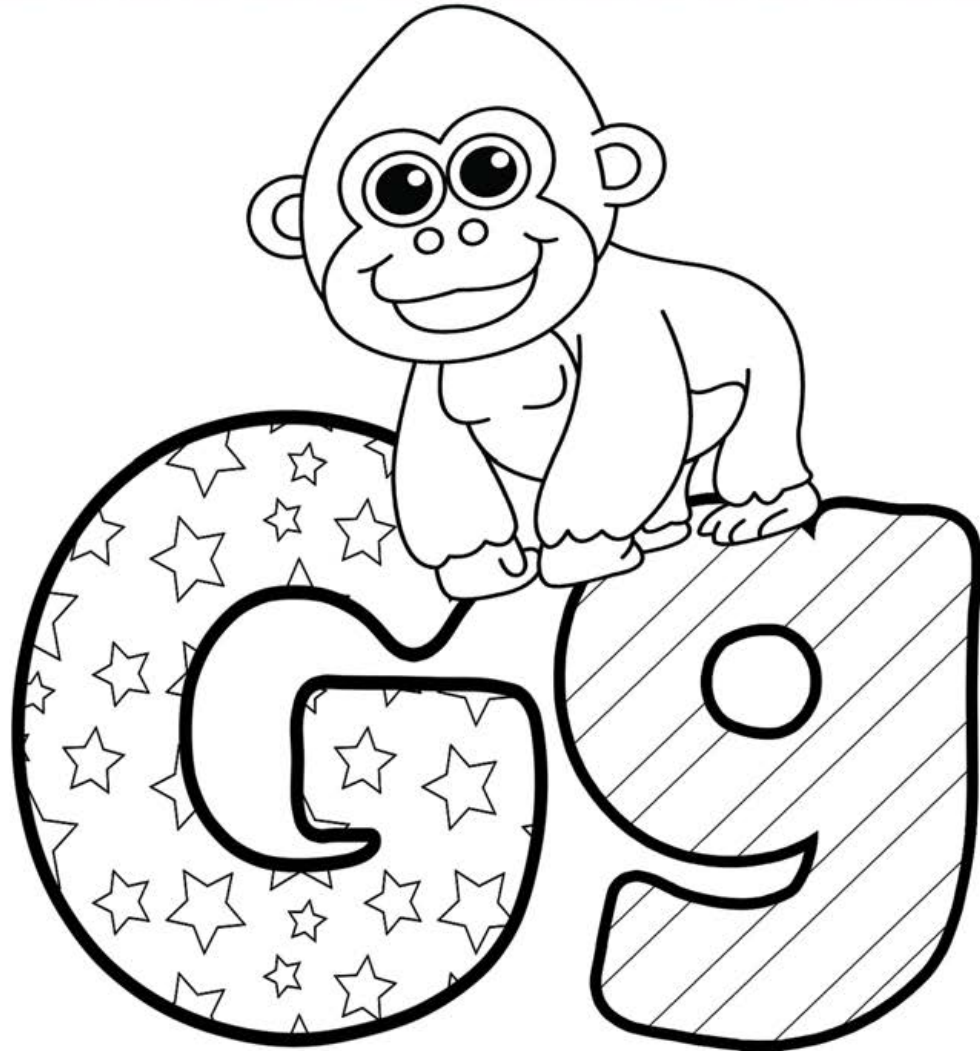
NAME : _____



A B C Q U I L T

3. Color

4. Cut out 

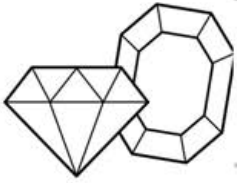


NAME : _____

NAME : _____

Gg

Write and read words that begin with letter g.



gem gem



gift gift



grape grape



love love



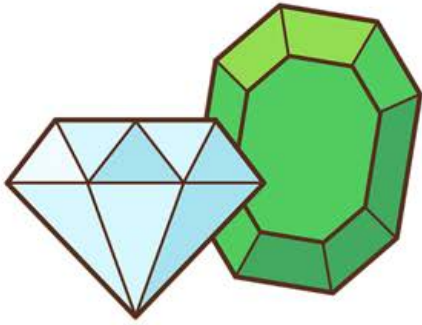
globe globe



game game



goat goat



gems



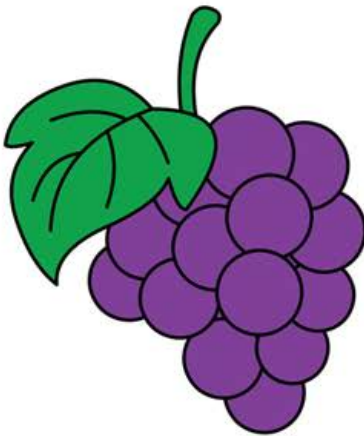
gift



glue



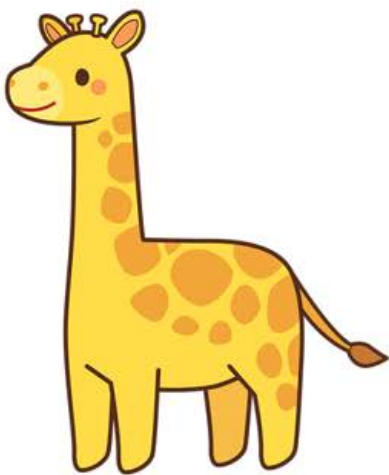
gate



grapes



glasses



giraffe



glove



globe



LETTER G



4 IN A ROW

LETTER G



4 IN A ROW

LETTER G



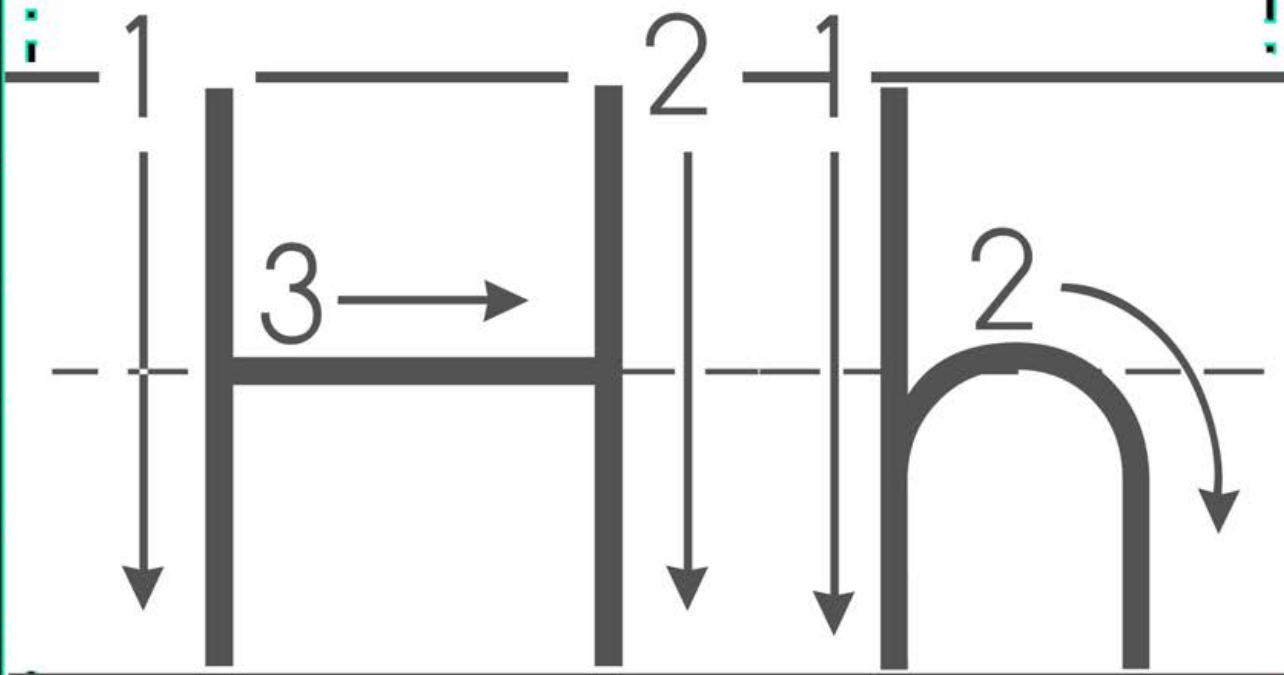
4 IN A ROW

LETTER G



4 IN A ROW

I C A N W R I T E



Line Down

Pick up

Line Down

Pick up

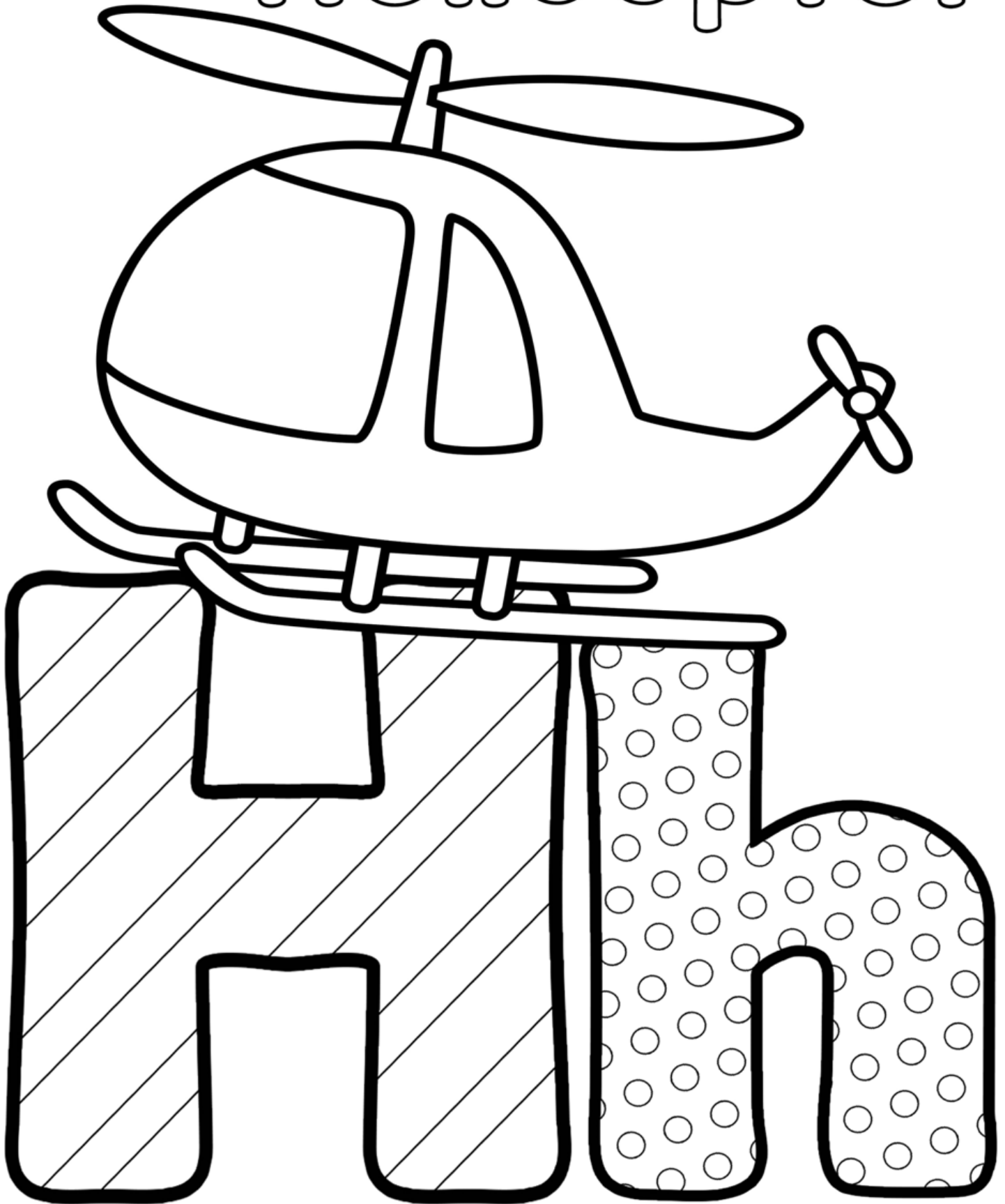
Connect

Line Down

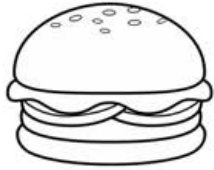
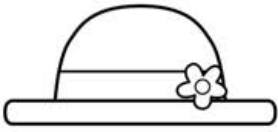
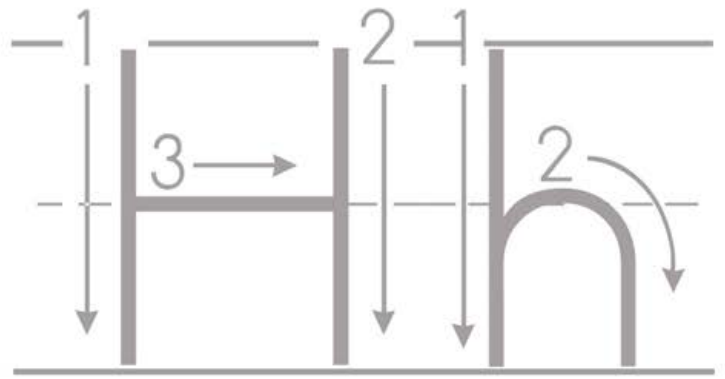
Pick up

With a Hump

Helicopter



H h



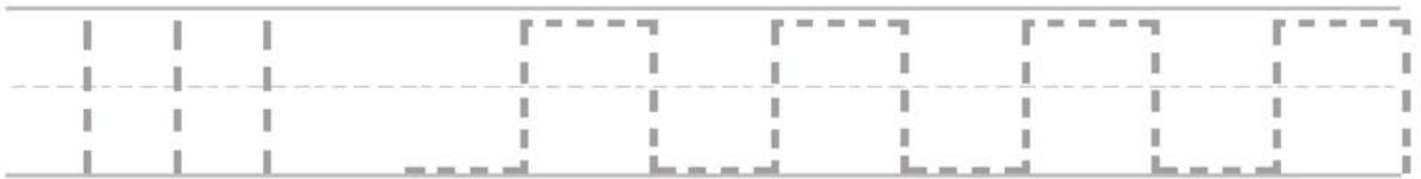
hat

hamburger

horn

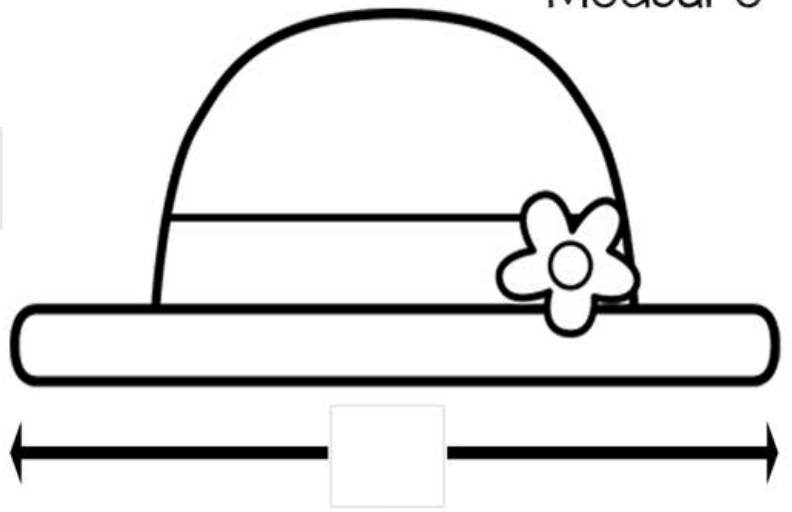
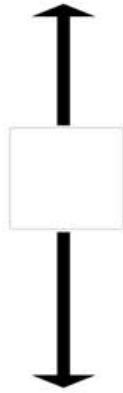
helicopter

hose

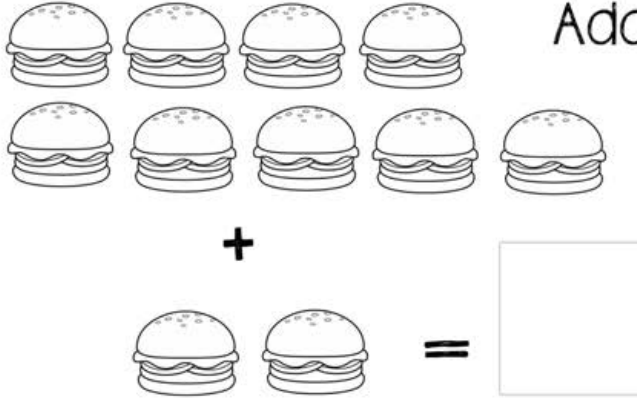


Measure:

Trace the hearts:





Add



$8 + 2 = \square$

Count & Tally the fingers:




$9 + 1 = \square$
 $9 + 2 = \square$

$$\begin{array}{r} 2 \\ + 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 9 \\ + 2 \\ \hline \square \end{array}$$

Draw a Tree on the left side of the house:



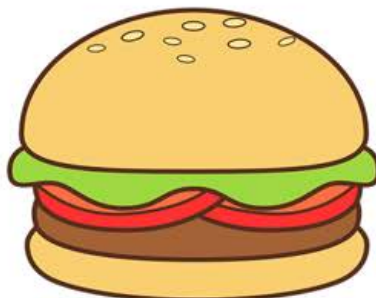
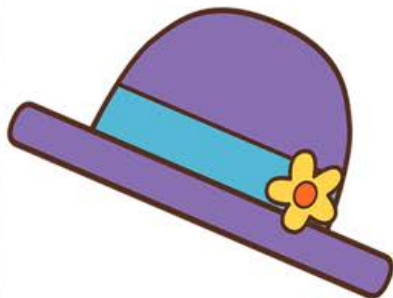
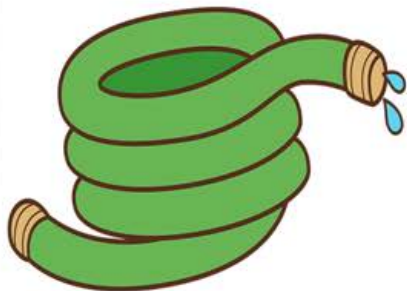
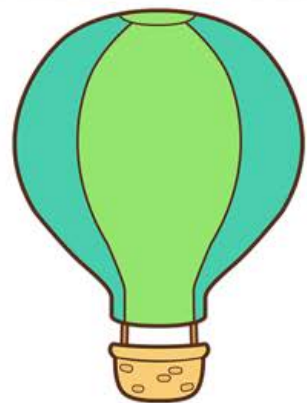
Cross out the 3rd, 5th, 7th and 9th hammers.



Draw: $9 + 2 = \square$

$+$ $=$

Hh




I


C A N

C O L O R

words with:

 = hot-air balloon


 = hamburger

 = horn

 = hat

 = house

 = helicopter

 = hammer

 = hand

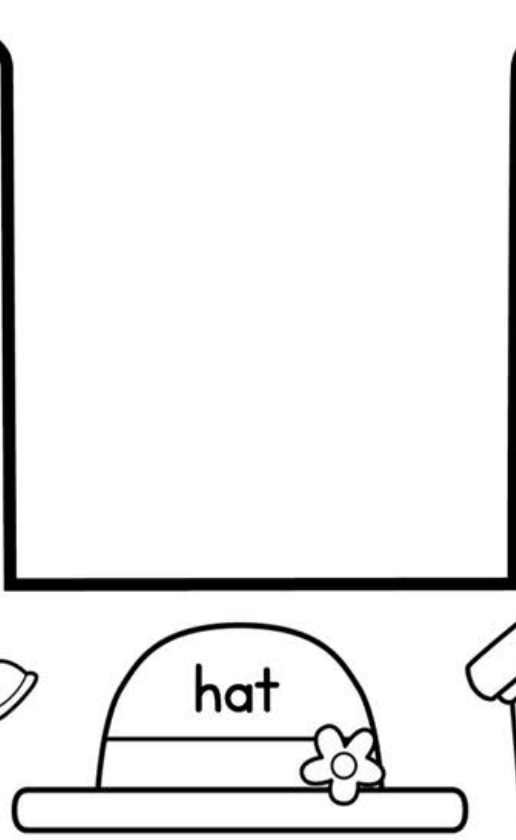


helicopter

horn

hamburger

hand



hot-air balloon

hat



hot-air balloon

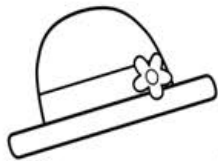
house

hammer

NAME : _____

Hh

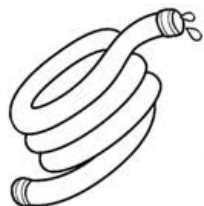
Write and read words that begin with letter h.



hat hat hat



hand hand



hose hose



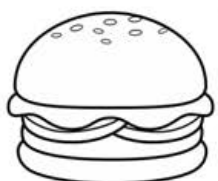
horn horn



house house



heart heart

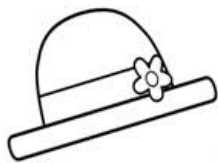


hamburger

NAME : _____

Hh

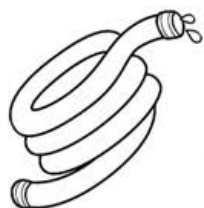
Write and read words that begin with letter h.



hat hat hat



hand hand



hose hose



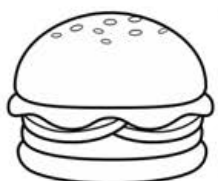
horn horn



house house



heart heart

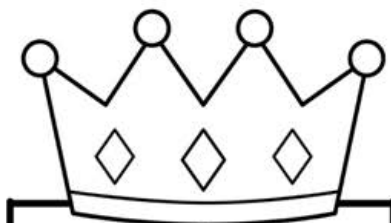


hamburger

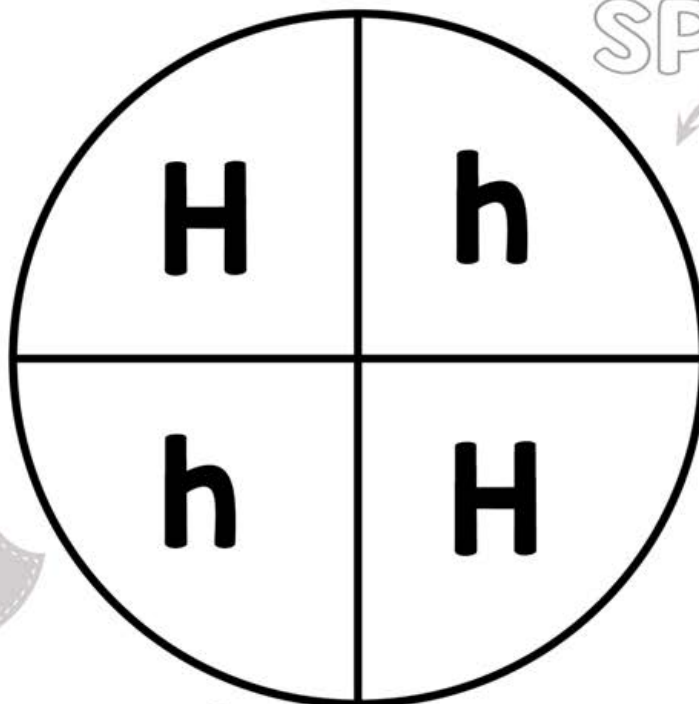
NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.



H	h
H	h
H	h
H	h
H	h
H	h
H	h
H	h
H	h
H	h
H	h



SPIN



Record

Report:

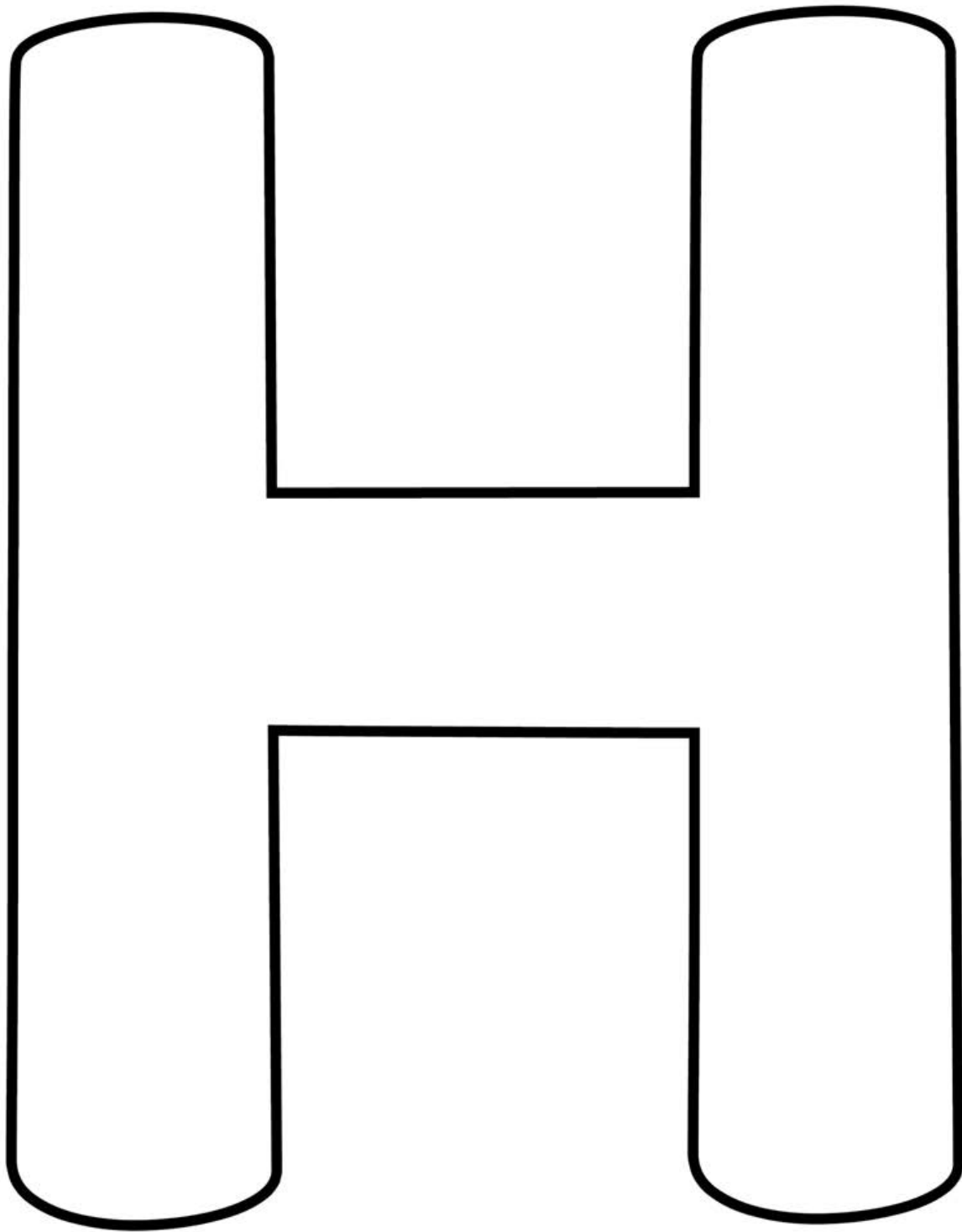
How many spins landed on H?

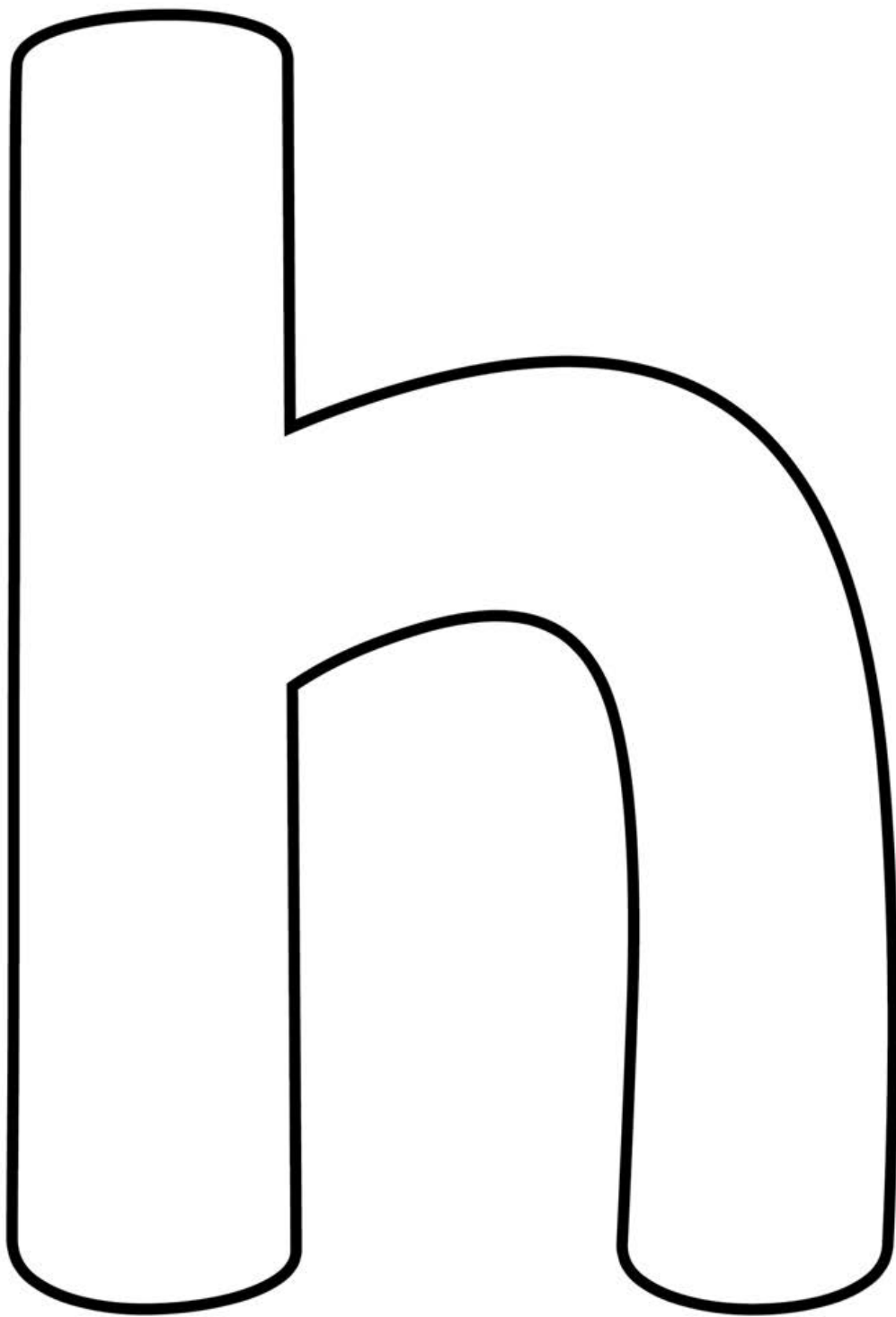
How many spins landed on h?

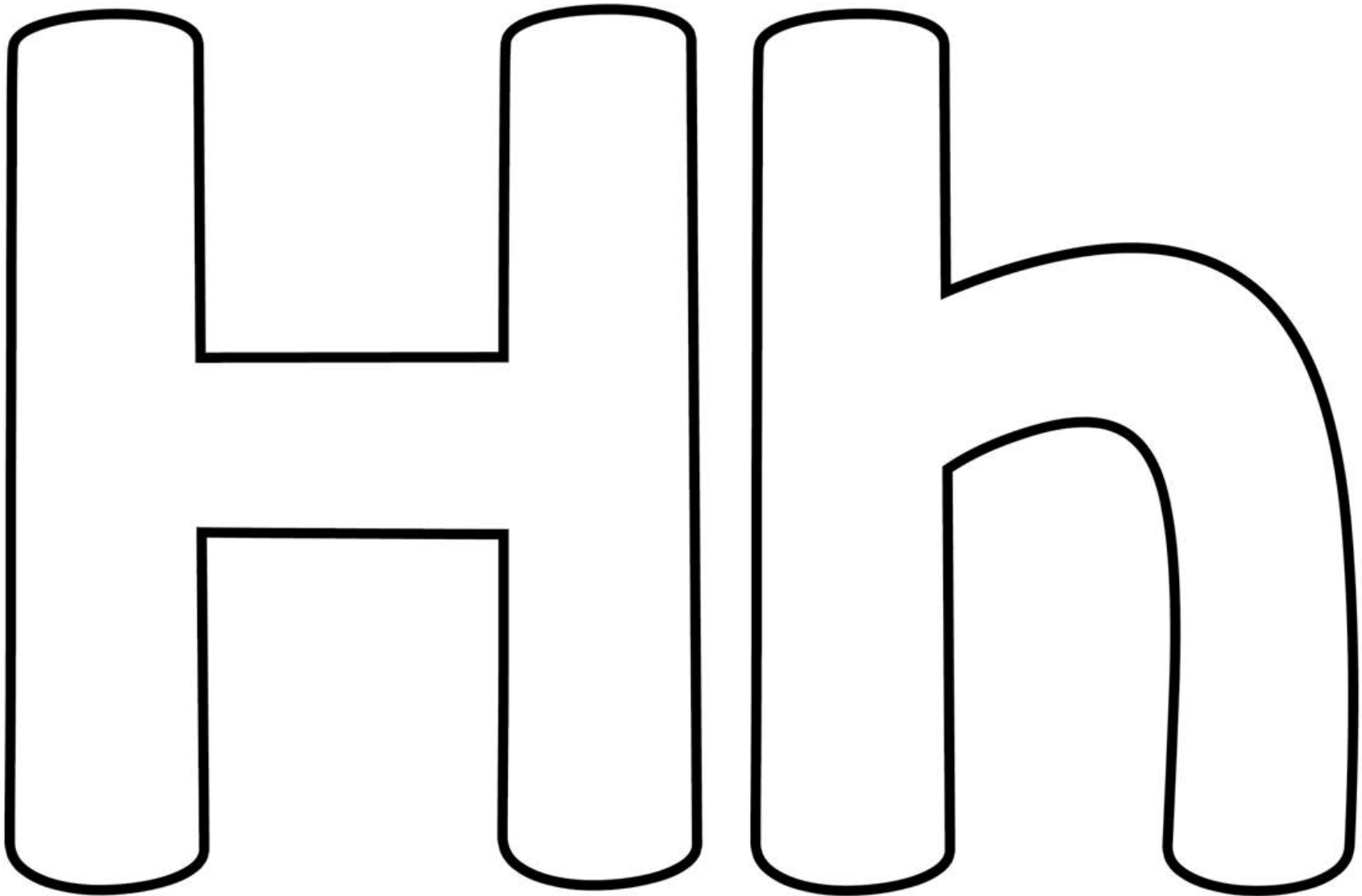
Which had more?

Write an inequality: >

How many spins total?







I C A N F I N D

the letter:

A B
F G
J H
F G
H G H
A Q
F K
H B F
G H
H M

E V
H G
L F H
E G
P T
Y G U
G K
L M
Y H
H R E

g n
h b h
l f x
r h r
h a n
w h
g h g
c h g
h f e
w h
h g n

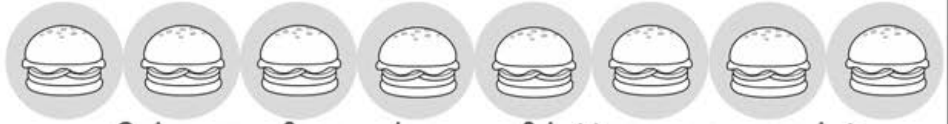
e f l h g c
o h b f n g
a h q
n g r
a p o
h a t
w t

How Many?

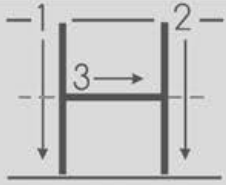
How Many?

TRACE

NAME : _____



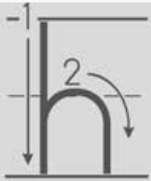
Color one for each row of letters you complete



H H H H H H H

H H H H H H H

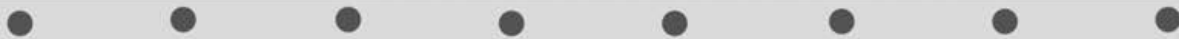
H H H H H H H



h h h h h h h

h h h h h h h

h h h h h h h





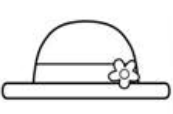


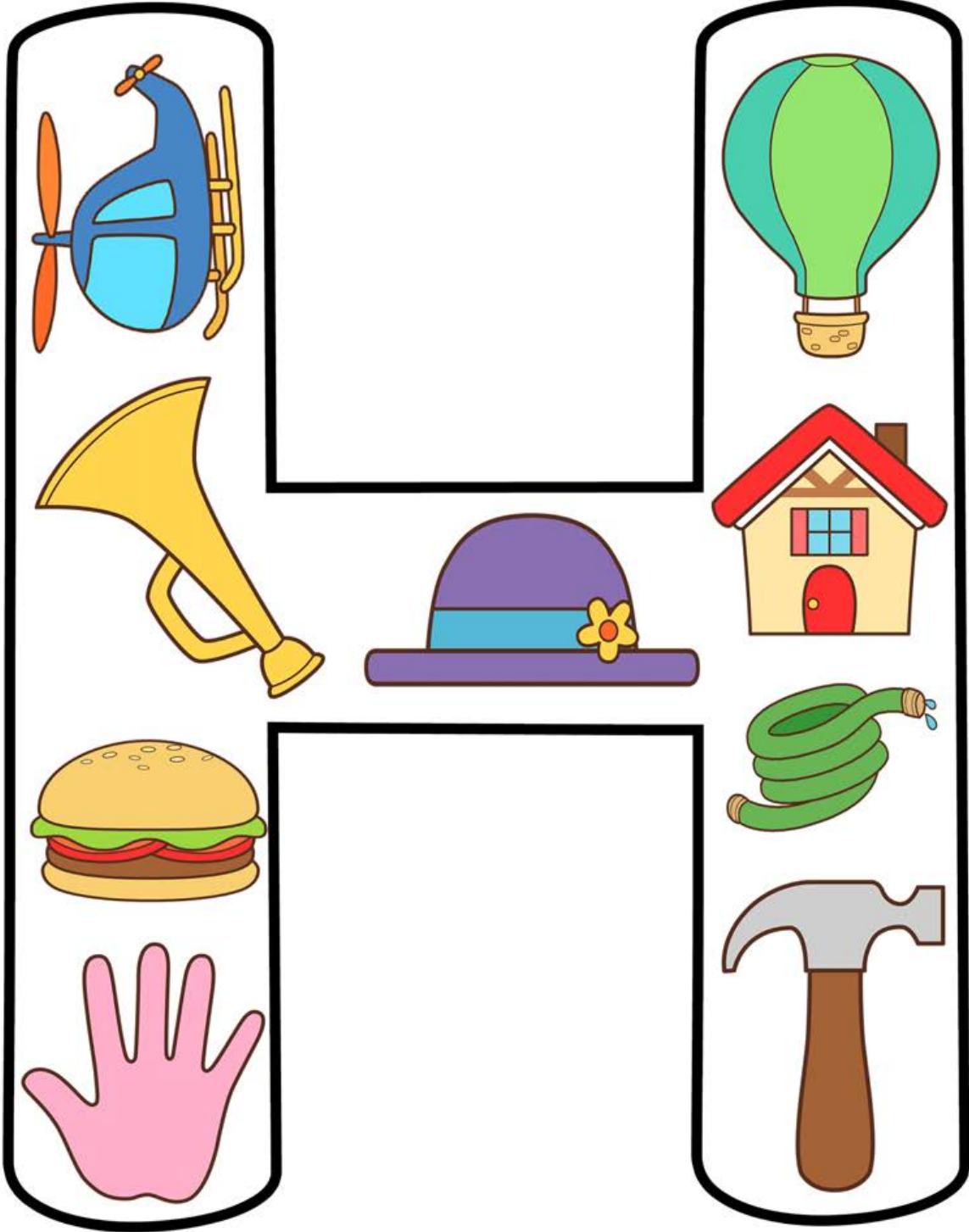
C · O · U · N · T

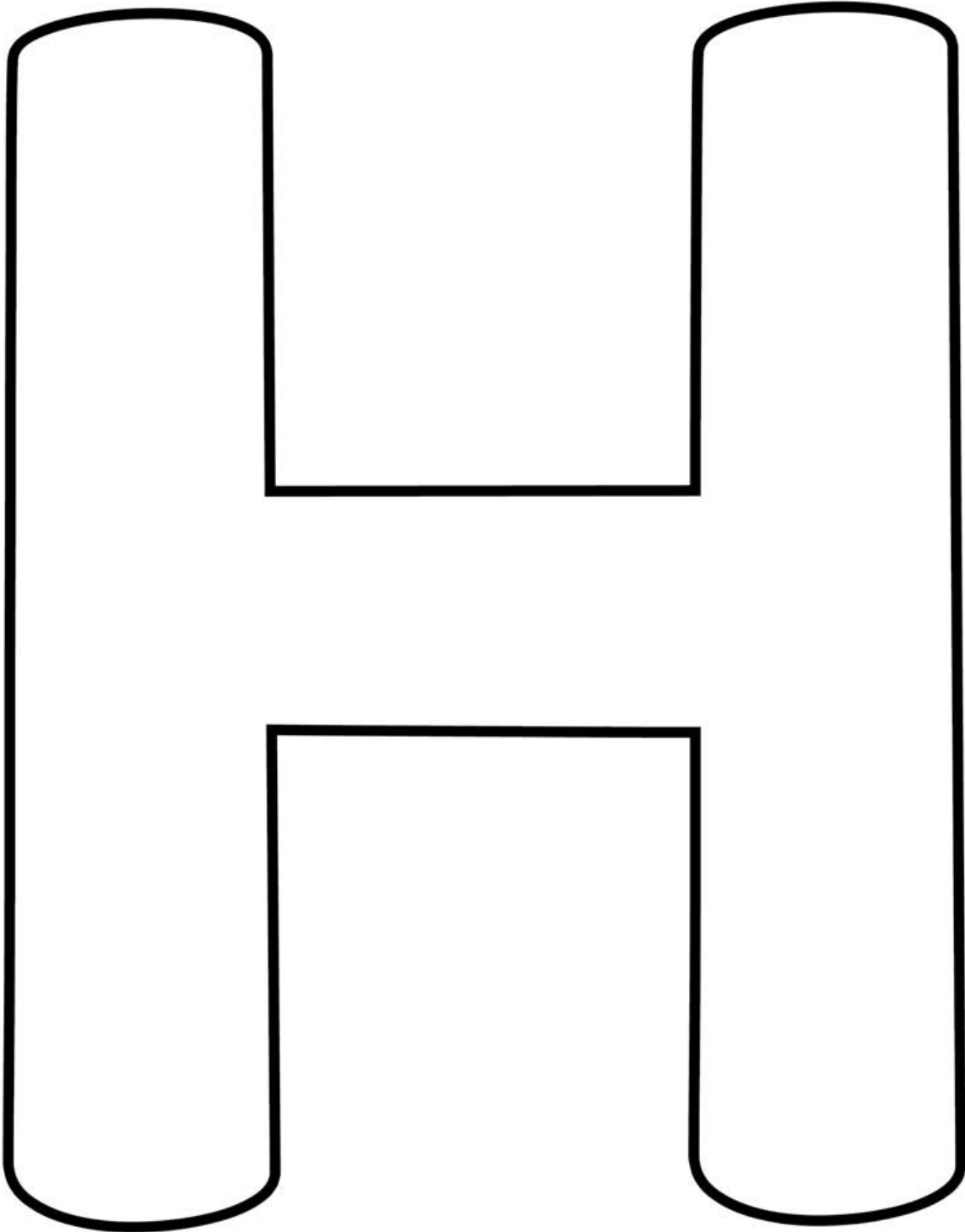
Counting activity for the letter H. The grid contains 14 items: 7 uppercase H's and 7 lowercase h's. The items are: helicopter, hamburger, trumpet, fire hose, hat, and another instance of each.

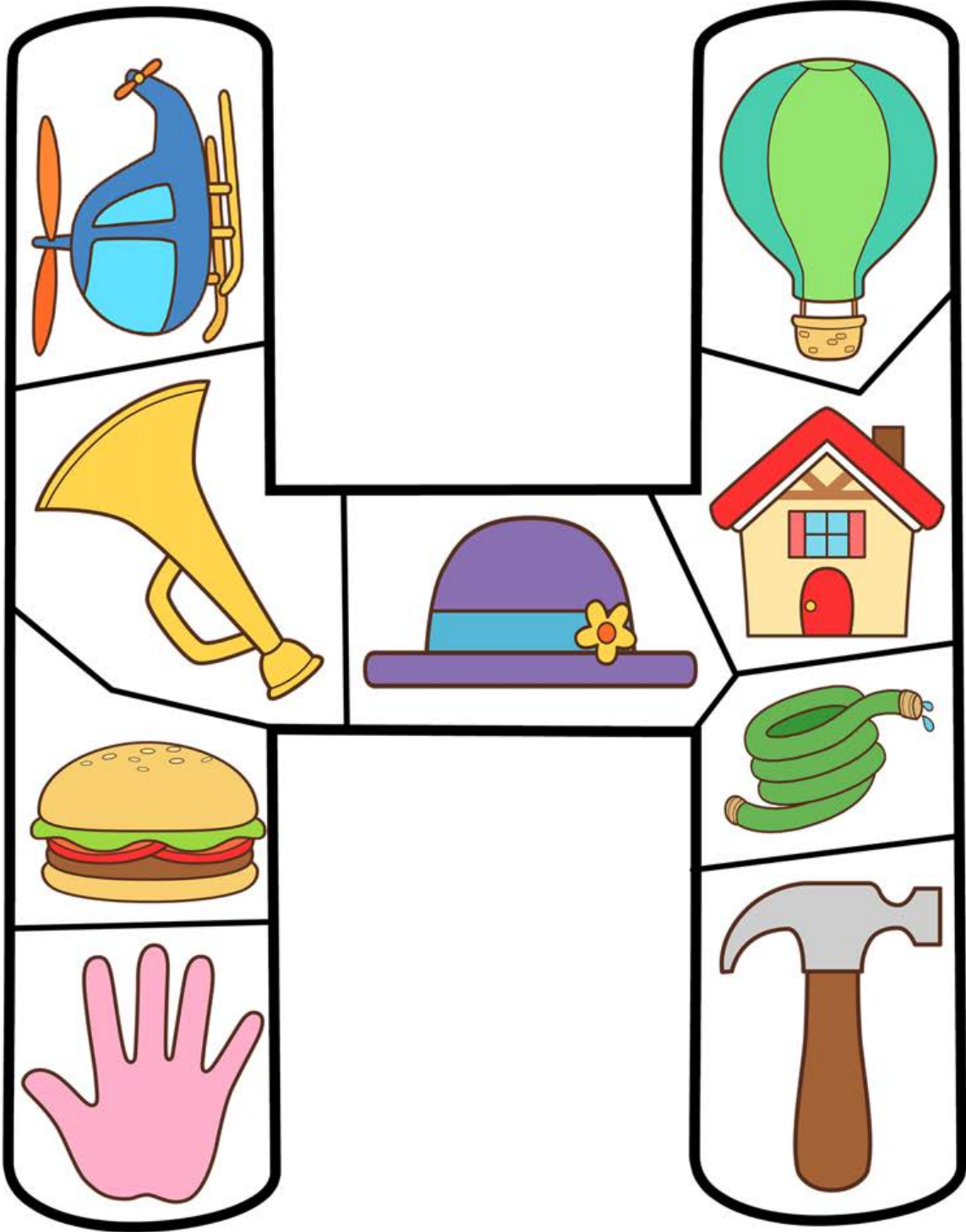
G · R · A · P · H

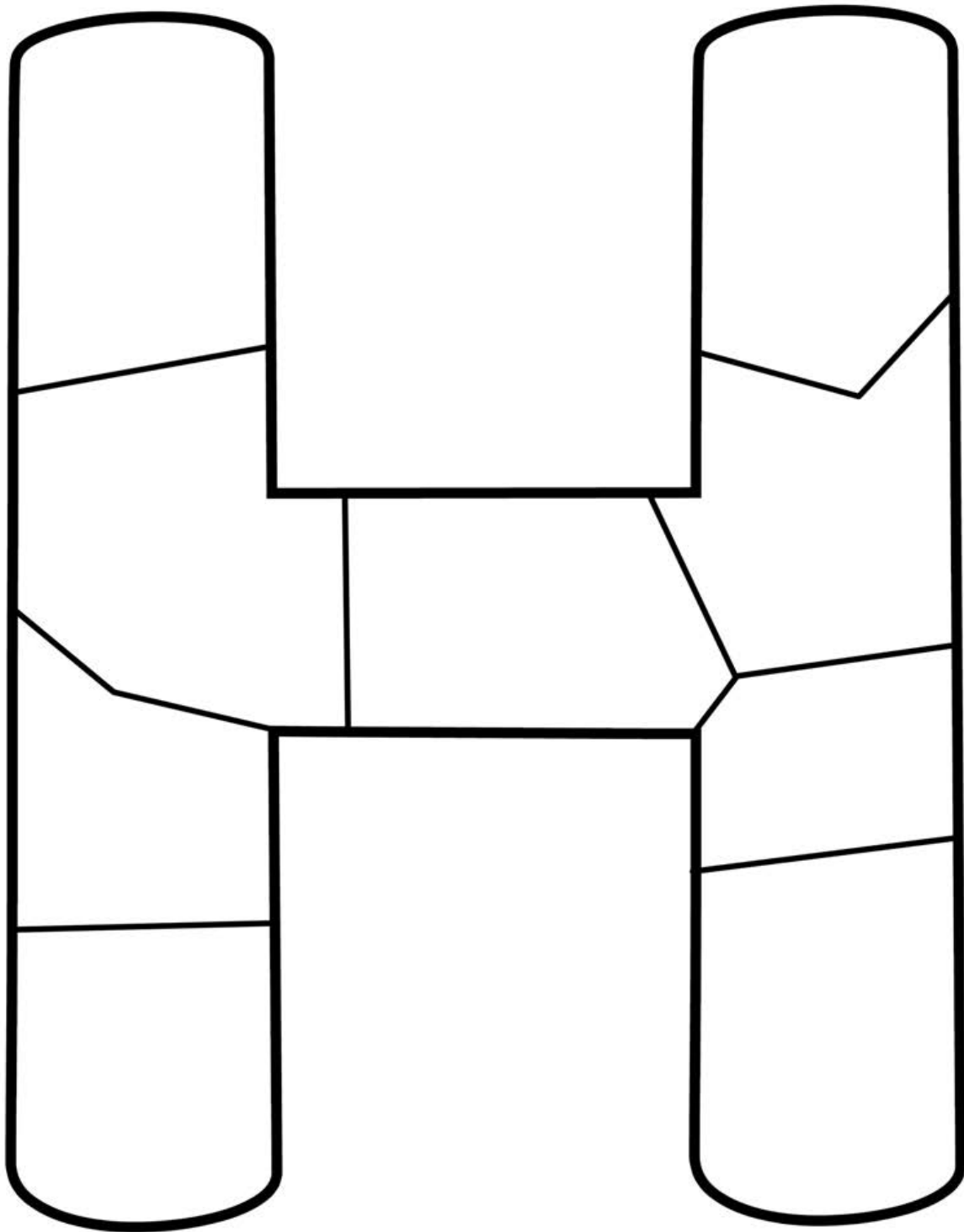
Graphing activity for the letter H. A 6x7 grid is provided. The bottom row contains a key: uppercase H, lowercase h, helicopter, trumpet, hamburger, fire hose, and hat.

H	h					









1. Write

2. Cut Out 

NAME : _____

Q	U	I	L	T
Q	U	I	L	T
Q	U	I	L	T
Q	U	I	L	T
Q	U	I	L	T
Q	U	I	L	T
Q	U	I	L	T
Q	U	I	L	T
Q	U	I	L	T
Q	U	I	L	T

A B C Q U I L T

3. Color

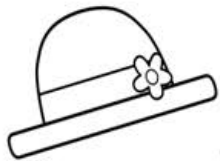
4. Cut out 



NAME : _____

Hh

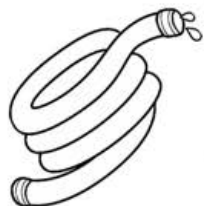
Write and read words that begin with letter h.



at at at



and and



ose ose



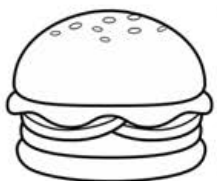
orn orn



ouse ouse



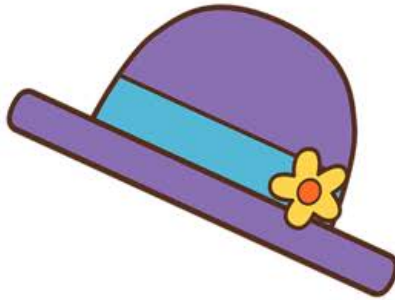
ear ear



amburger



house



hat



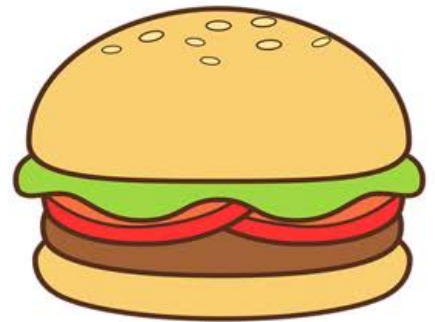
hose



helicopter



hammer



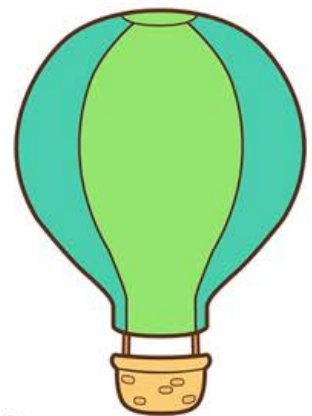
hamburger



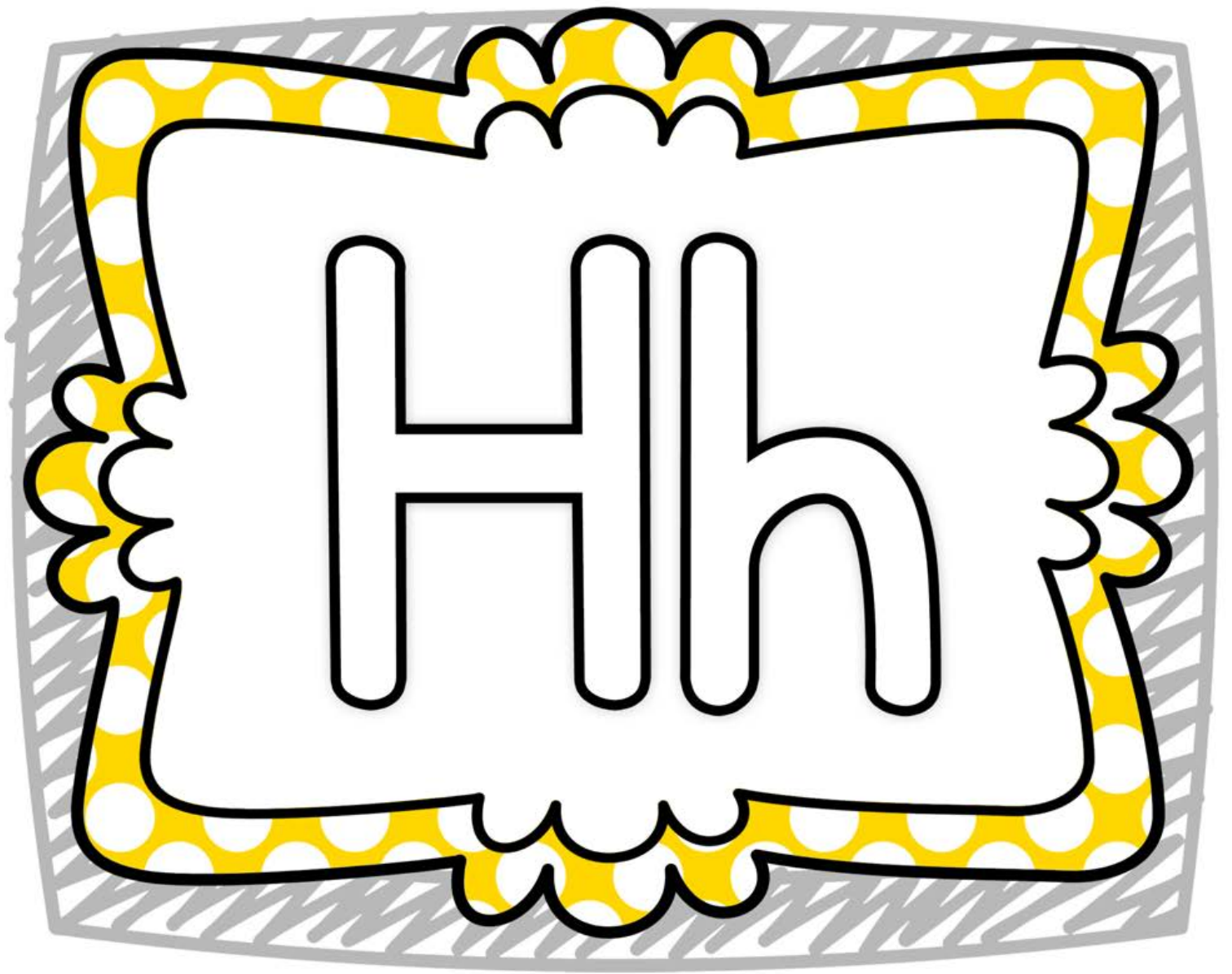
horn



hand




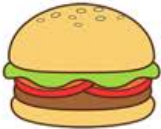





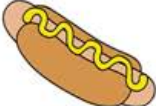








hot air
balloon



LETTER H










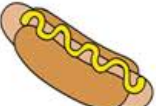








4 IN A ROW

LETTER H







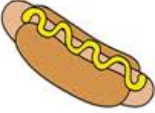



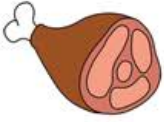







4 IN A ROW

LETTER H











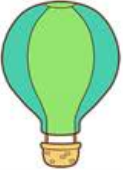





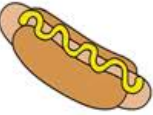

4 IN A ROW

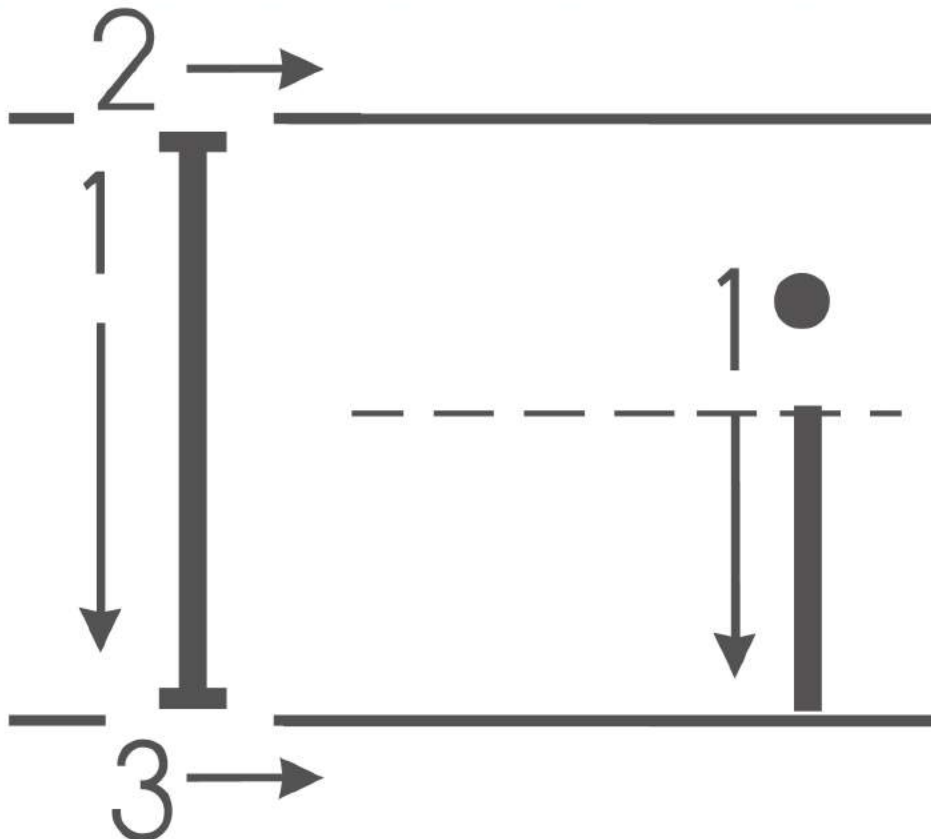
LETTER H



4 IN A ROW

I C A N W R I T E



Line Down

Pick up

Dash

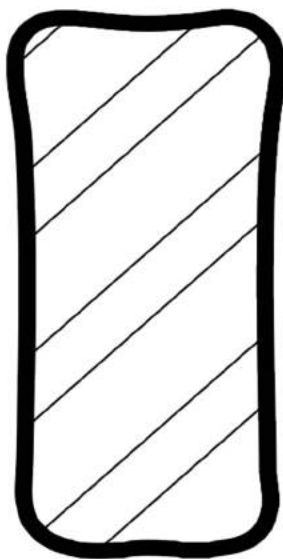
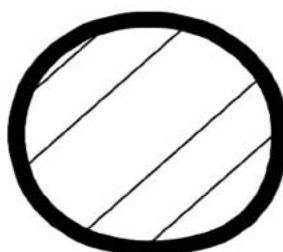
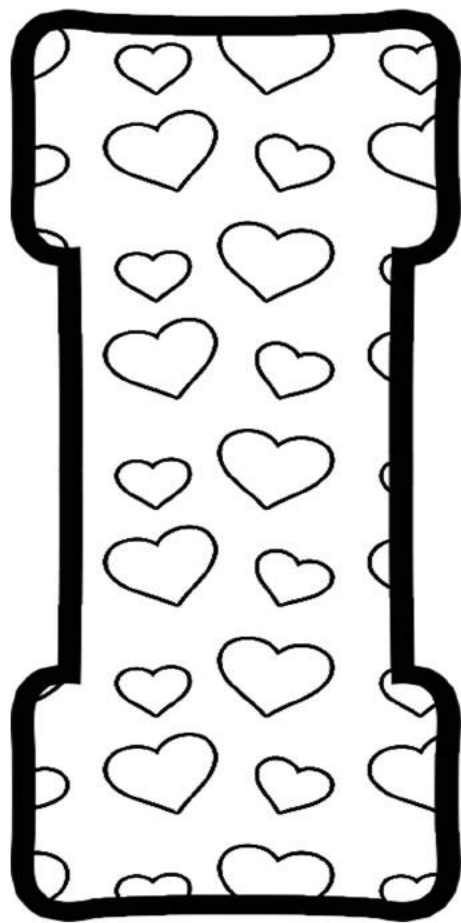
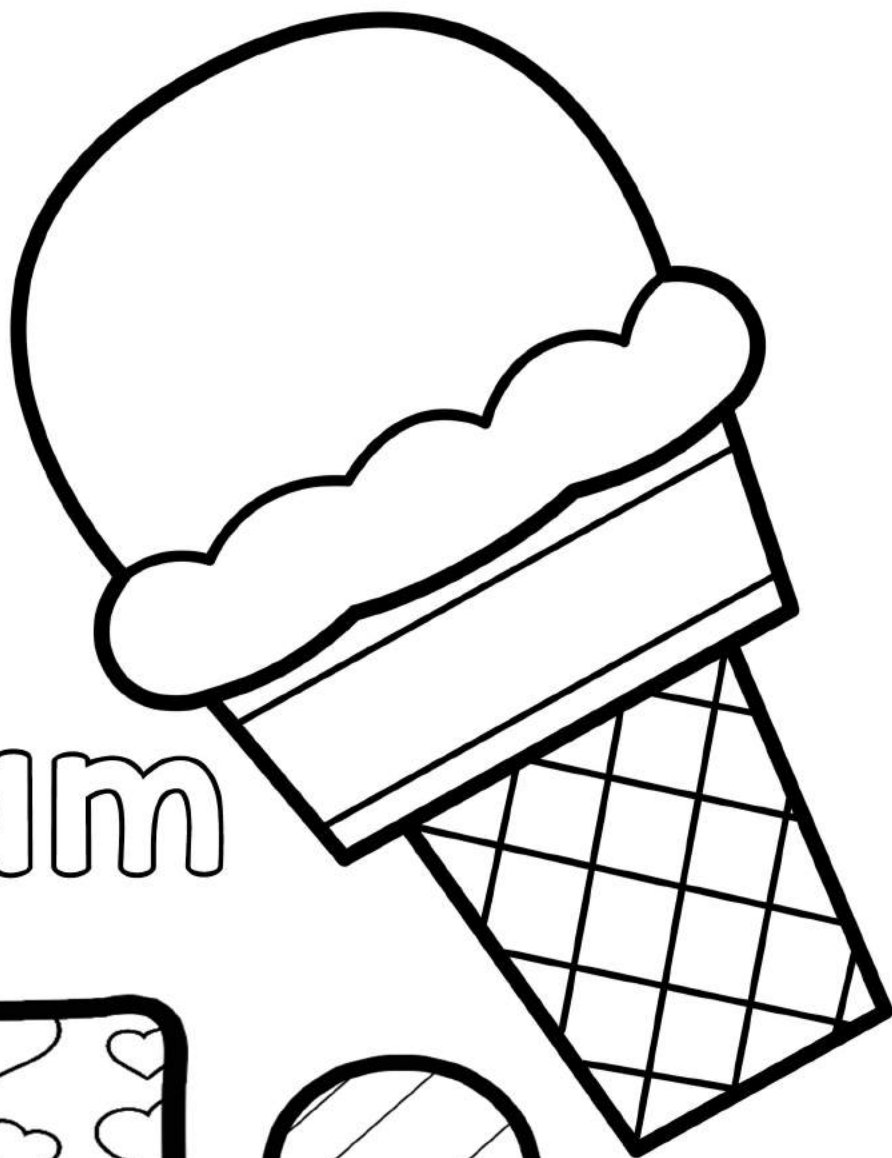
Dash

Line Down

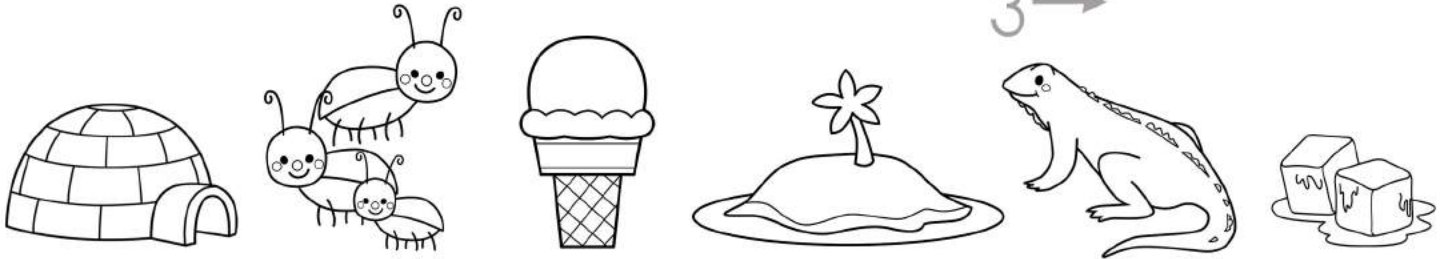
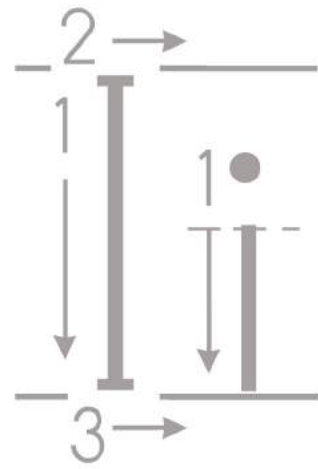
Pick up

Dot on Top

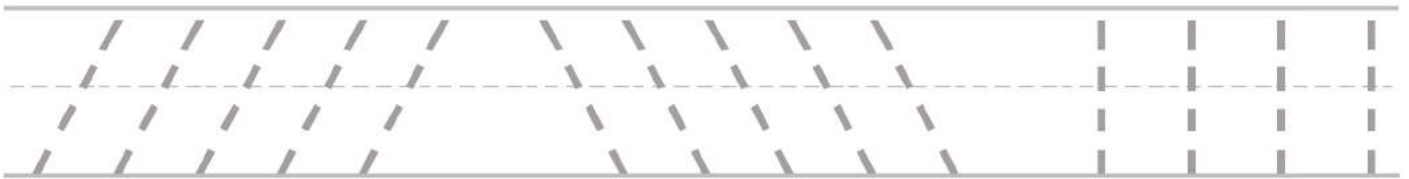
Ice Cream



I i



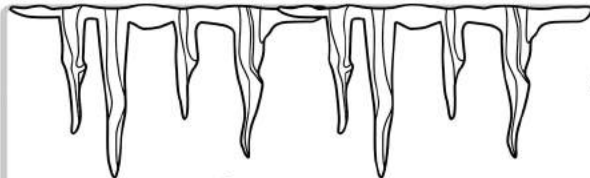
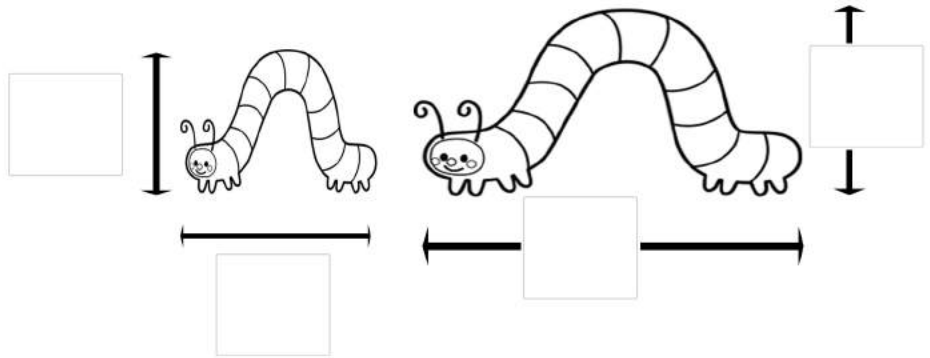
igloo insects ice cream island iguana ice



Give each cone 3 more scoops

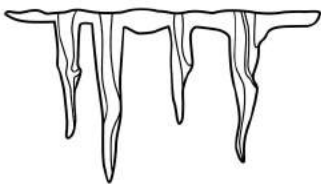


Measure:



Add

+



=



Count & Tally the leaves

$10 + 1 = \square$

$10 + 2 = \square$

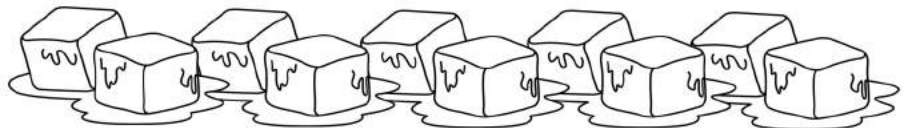
$$\begin{array}{r} 2 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 2 \\ \hline \end{array}$$

Draw three worms in front of the iguana.

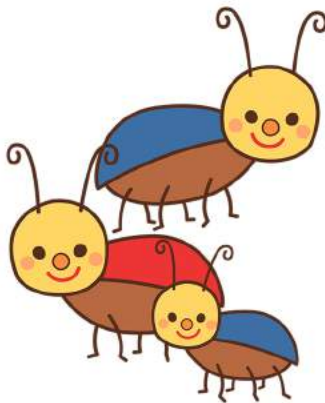
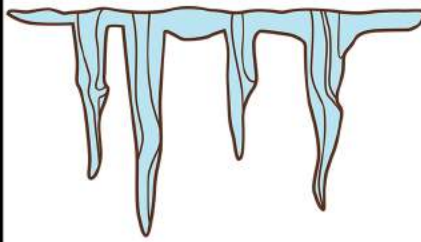
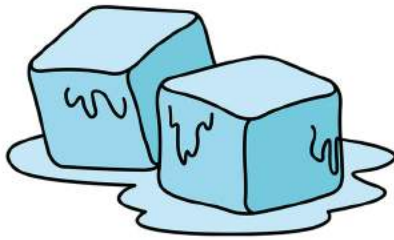
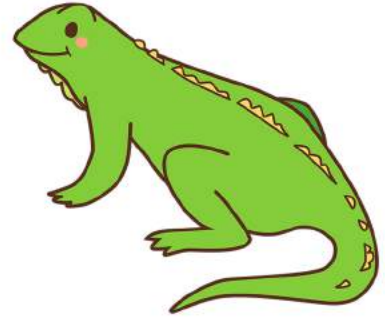
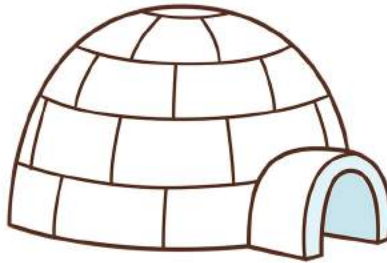
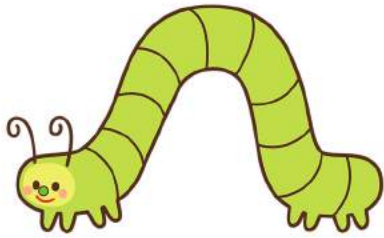


Color the 2nd, 4th, 6th, 8th, and 10th ice cubes:




Draw: $10 + 1 = 11$
 $+$ $=$

Ii




I CAN COLOR

 = insects

 = ivy

 = iguana

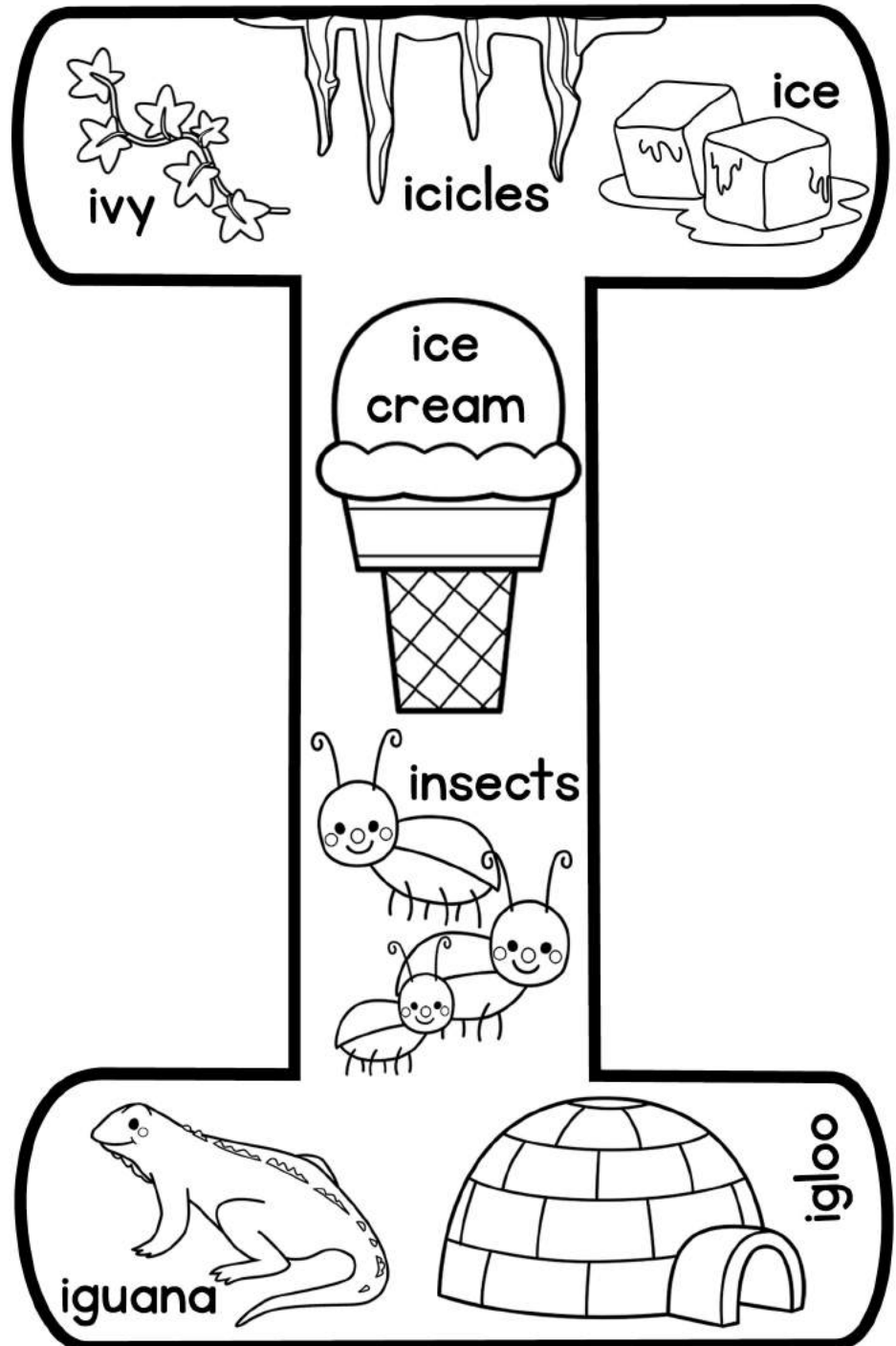
 = ice

 = igloo

 = icecream

 = icicles

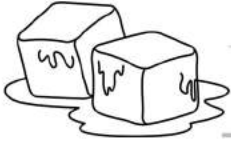
words with:



NAME : _____

Ii

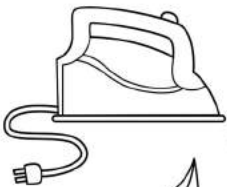
Write and read words that begin with letter i.



ice ice ice



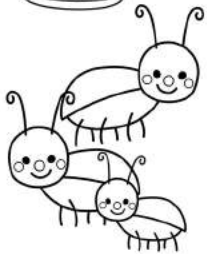
ivy ivy ivy



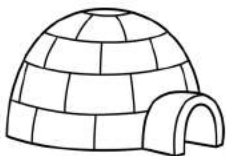
iron iron iron



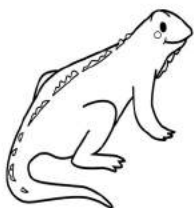
ink ink ink



insect insect



igloo igloo

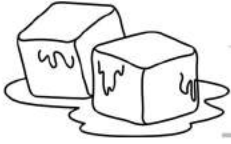


iguana iguana

NAME : _____

Ii

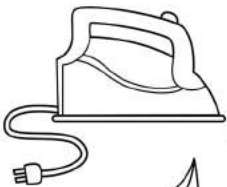
Write and read words that begin with letter i.



ice ice ice



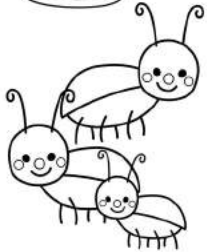
ivy ivy ivy



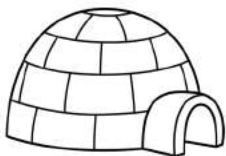
iron iron



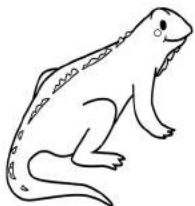
ink ink ink



insect insect



igloo igloo



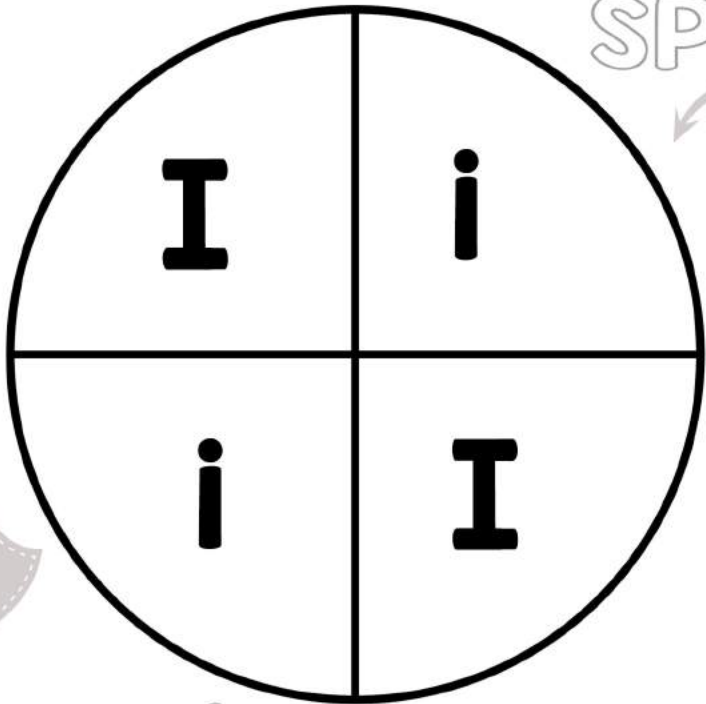
iguana iguana

NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.

I	i



SPIN

Record

Report:

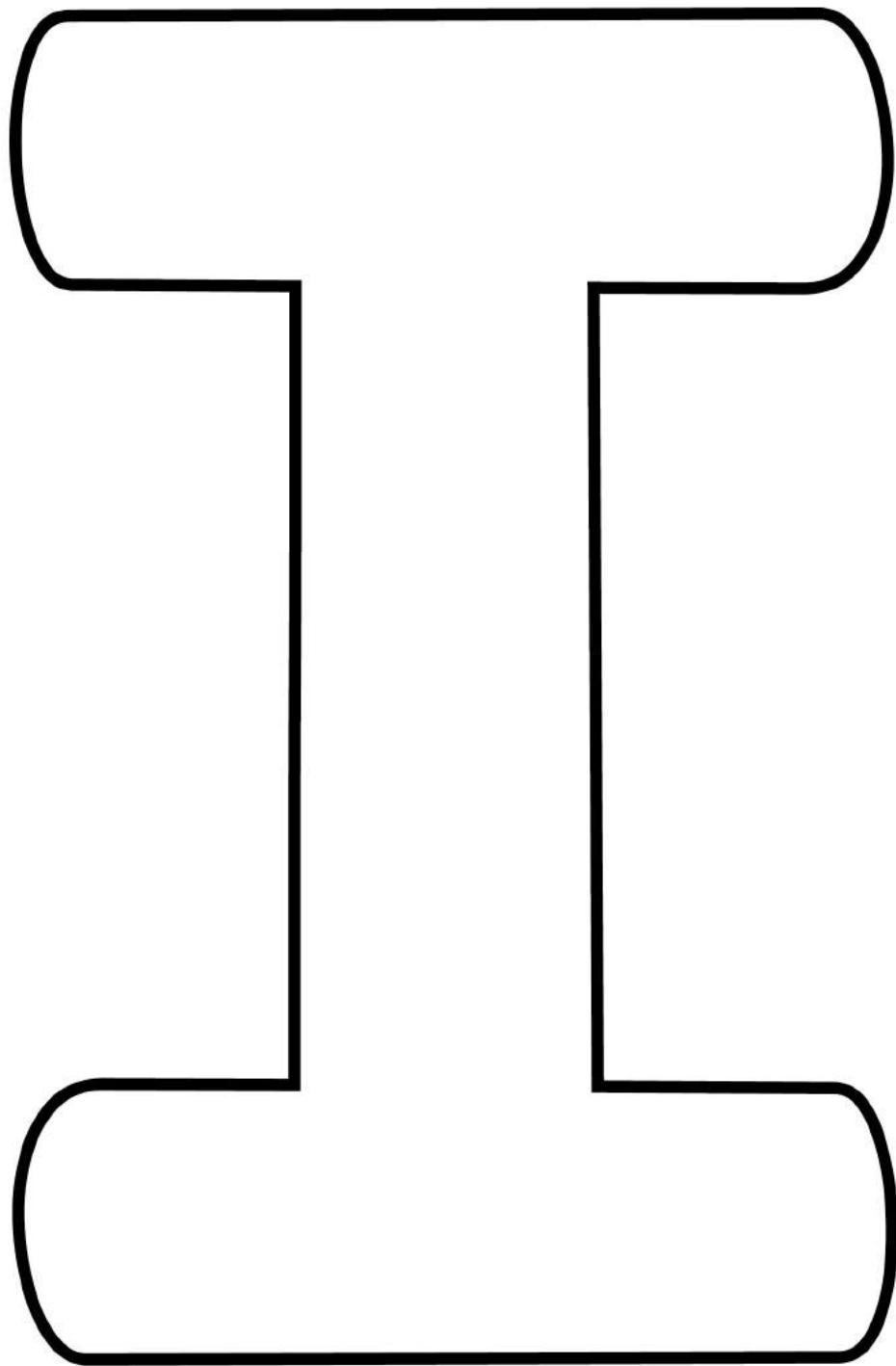
How many spins landed on I?

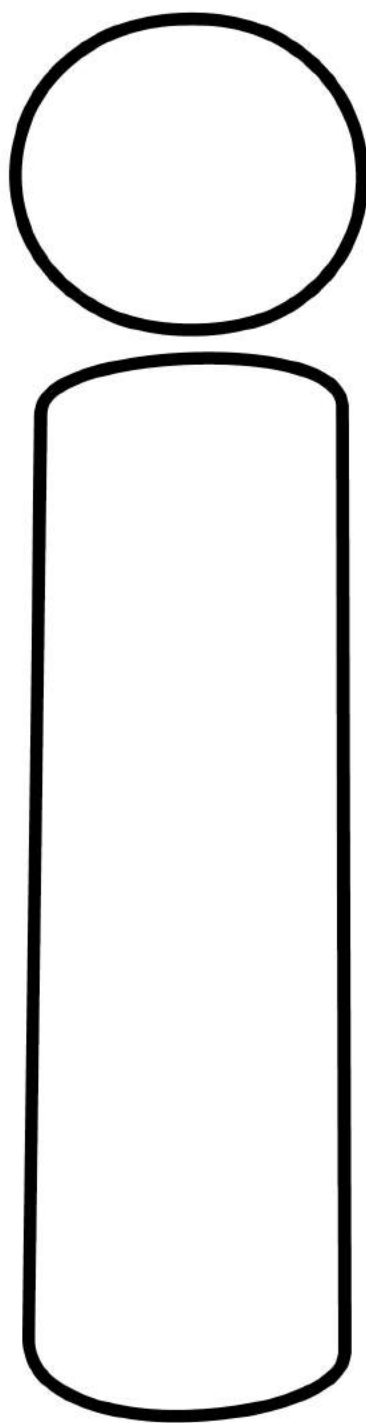
How many spins landed on i?

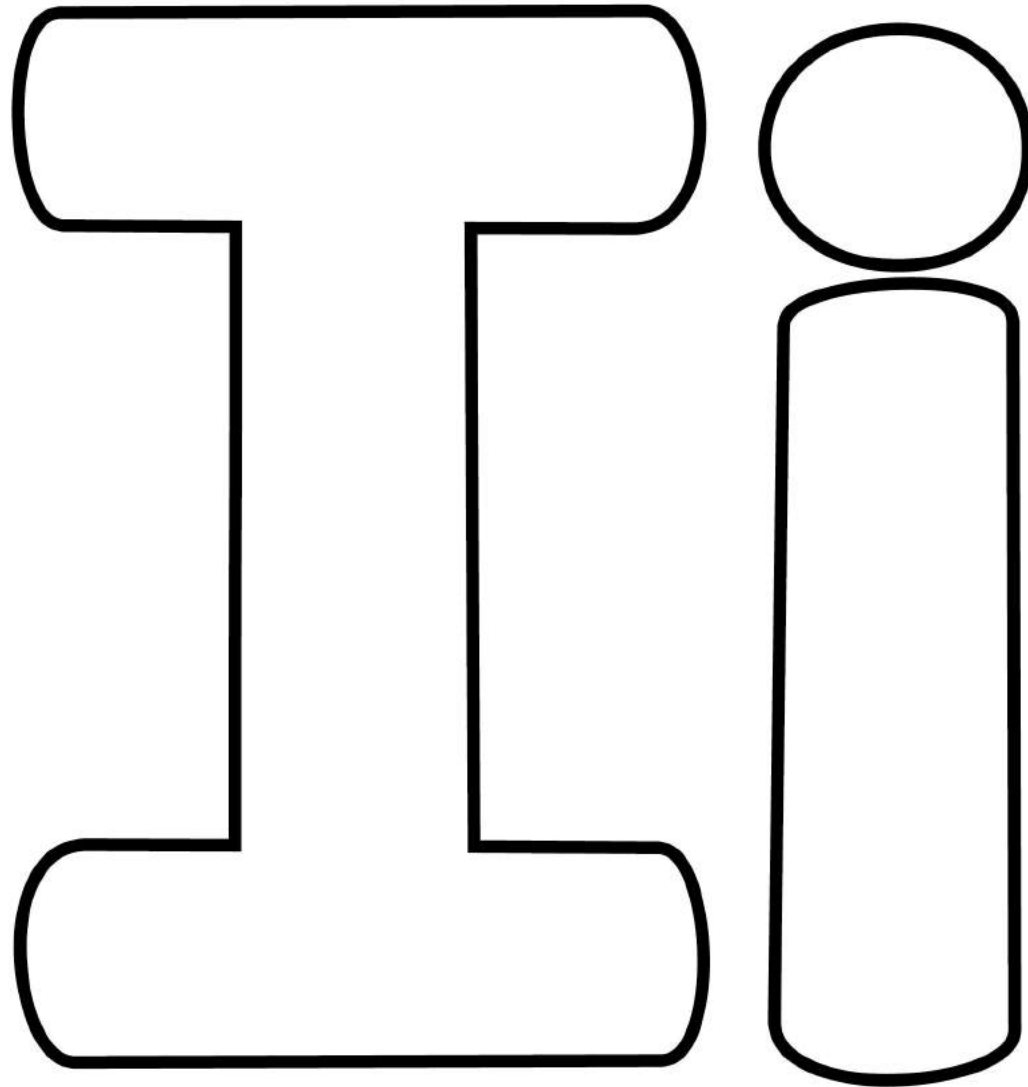
Which had more?

Write an inequality: >

How many spins total?







I C A N F I N D

the letter:

B I G F E V I
I F A H I L H G G

J F I
G T P
I X P
Y G Y
G I G
K H L

F I H M I R O F
Q K B F I H E I

n h i
b i l i g

r i
h e f
n o h
i h w
f g l
h i c
i e w
h i g
i o n i

How Many?

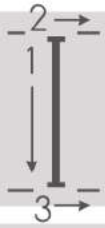
How Many?

TRACE

NAME : _____

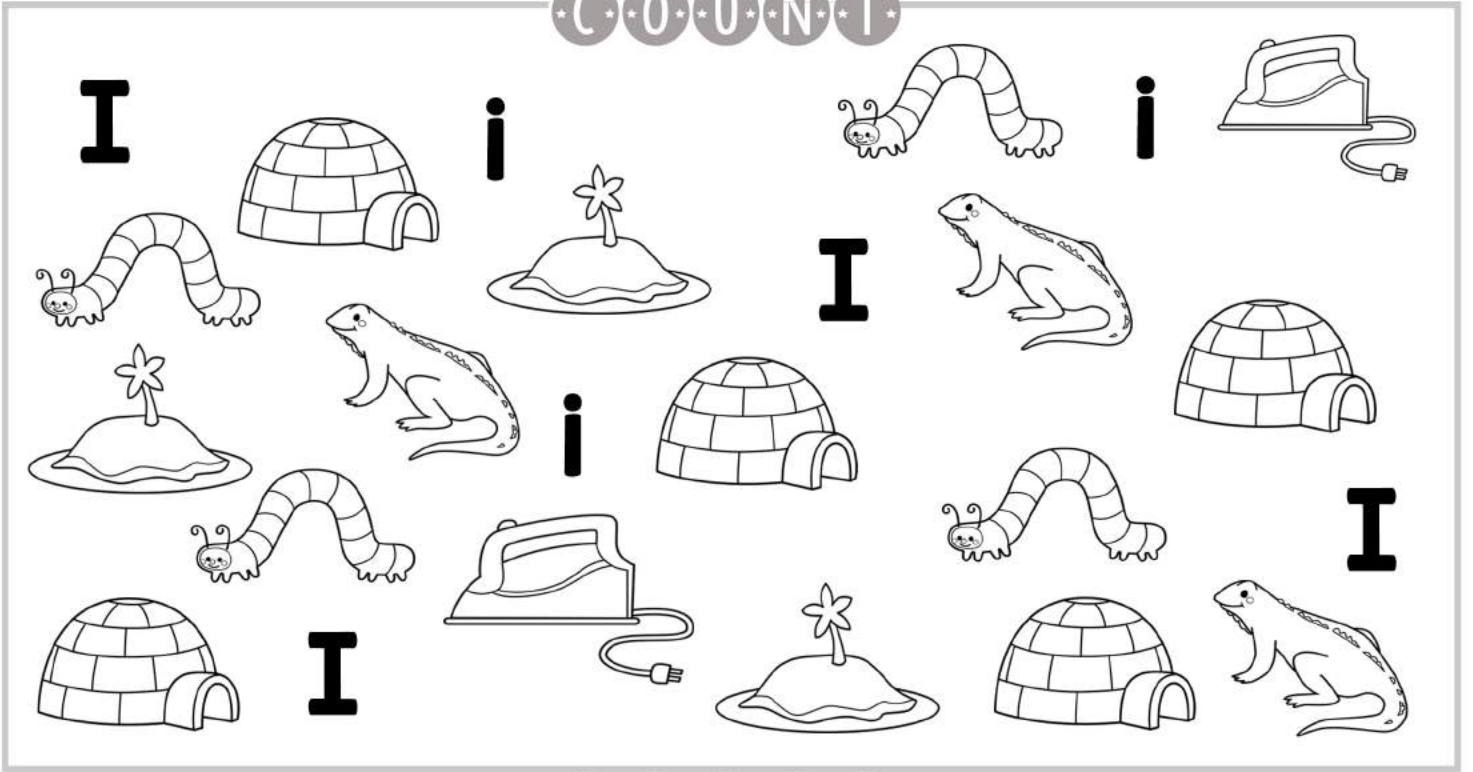


Color one for each row of letters you complete



C O U N T

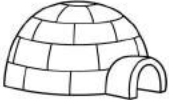




Counting activity featuring the letters 'I' and 'i' and various illustrations: worms, igloos, lizards, cakes, and an iron.

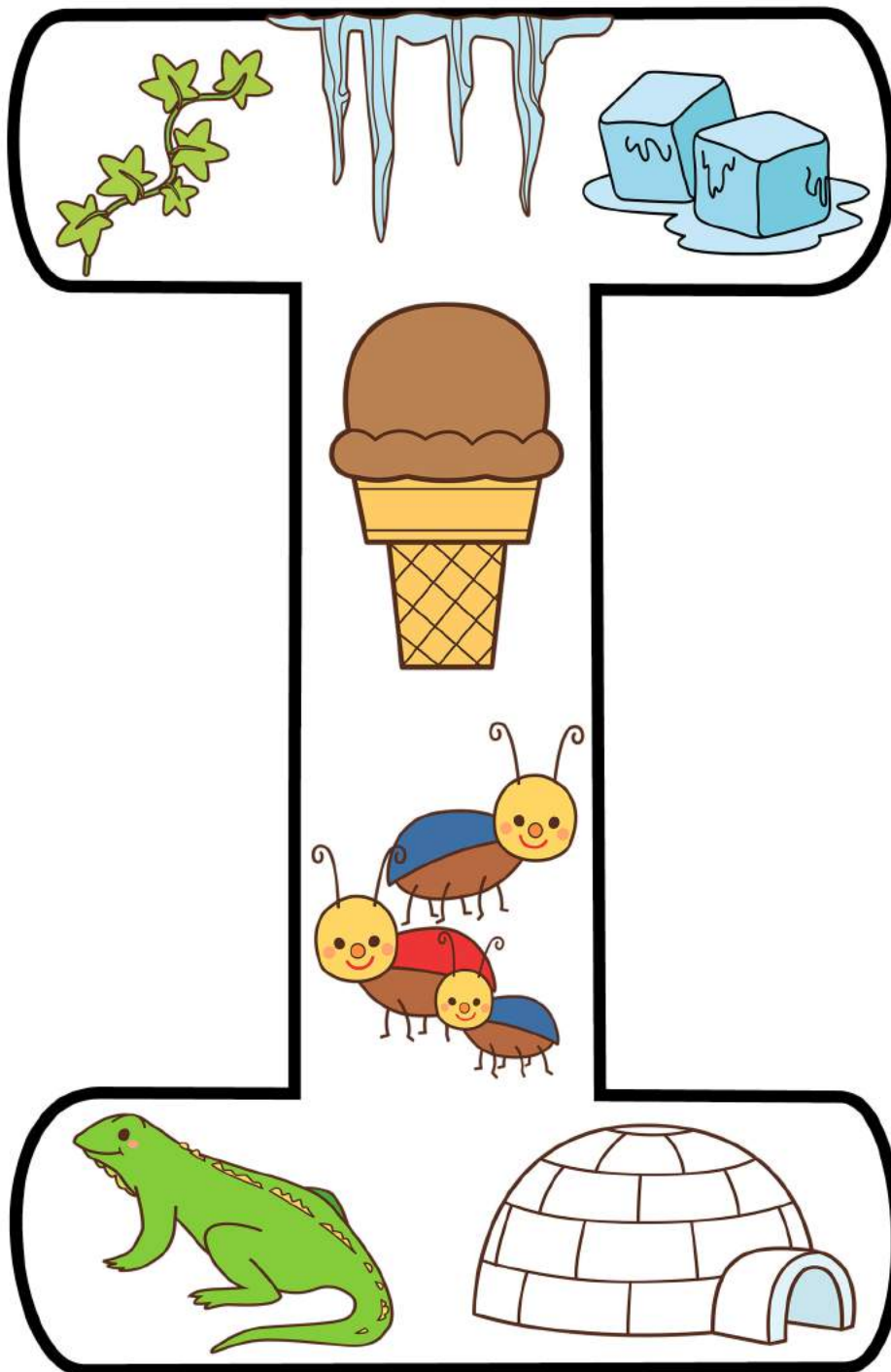


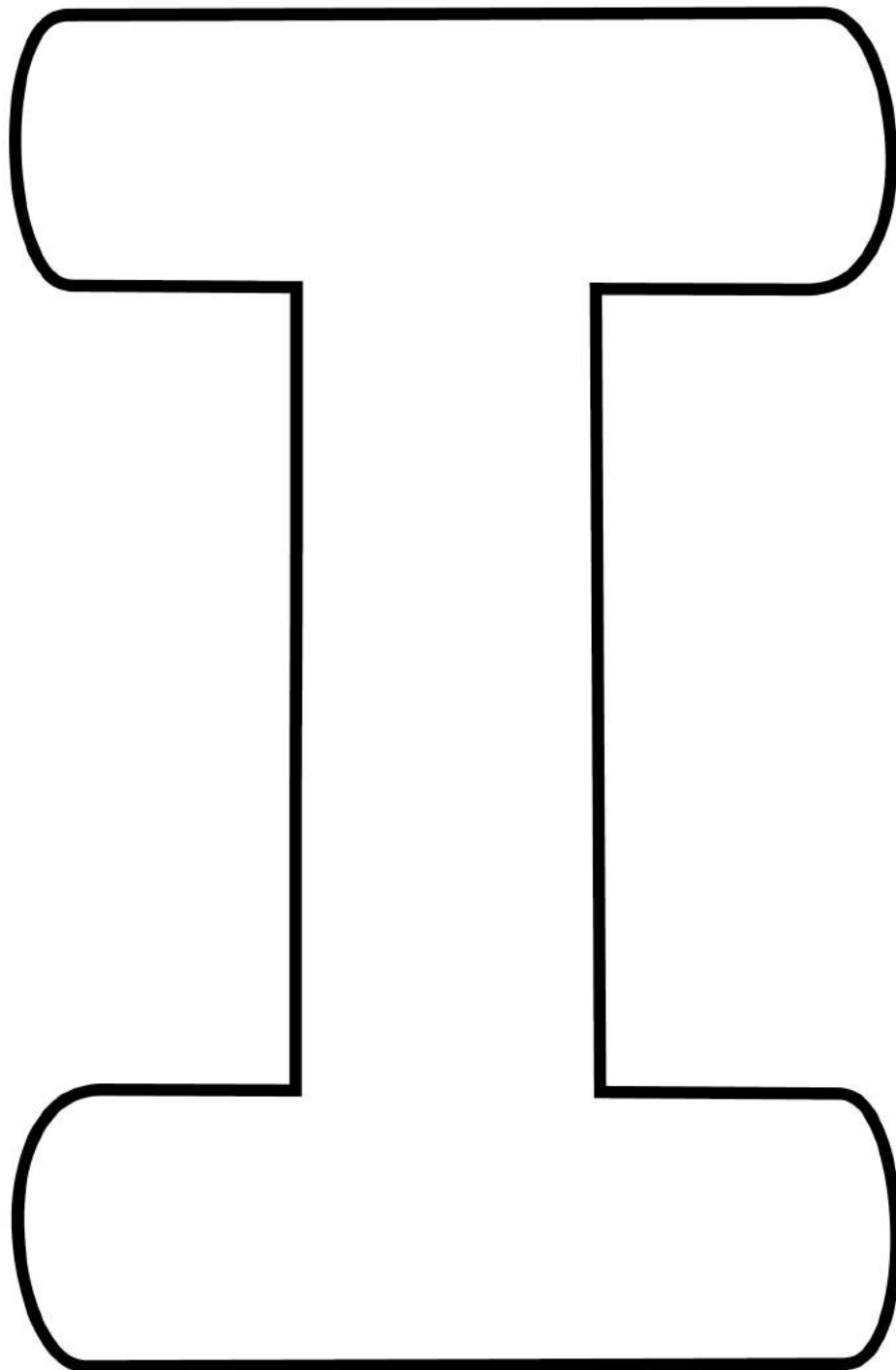
The activity consists of a collection of 15 objects and 10 letters scattered across the page. There are 5 uppercase 'I's and 5 lowercase 'i's. The objects include 3 worms, 3 igloos, 3 lizards, 3 cakes, and 1 iron.

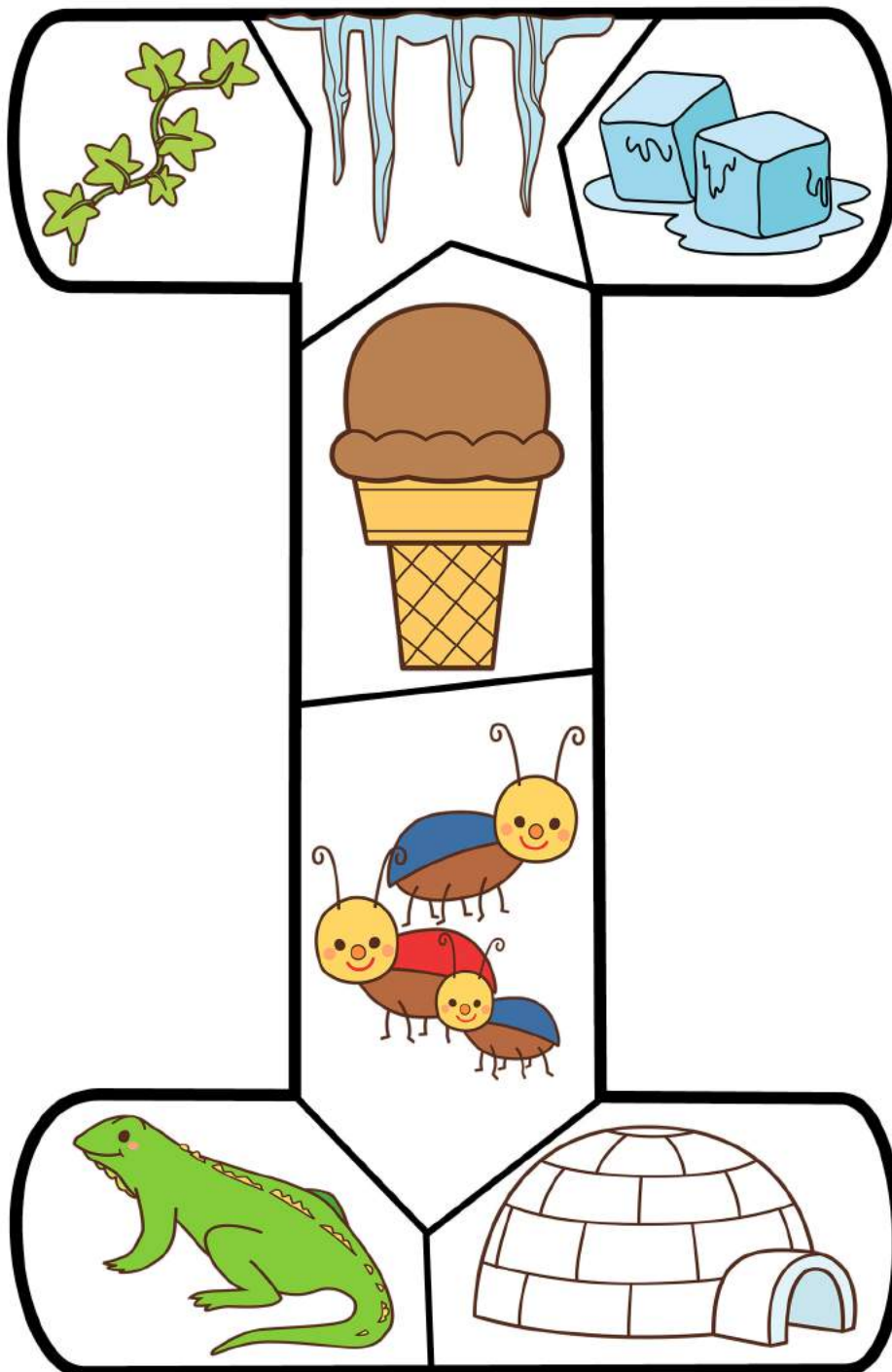
G R A P H

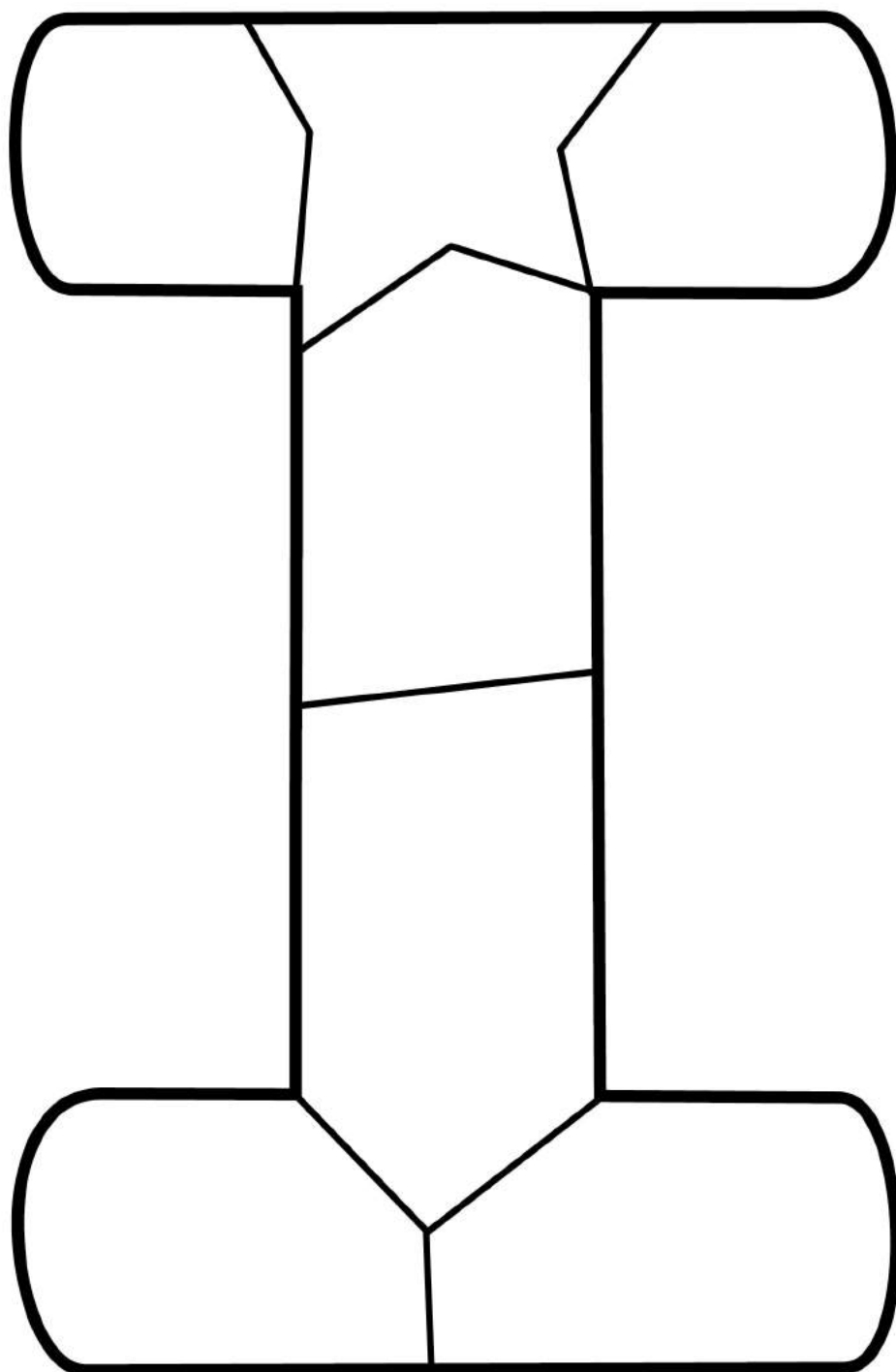
Graphing activity featuring a 6x7 grid and a legend at the bottom.

I	i					









1. Write


2. Cut Out 

NAME : _____

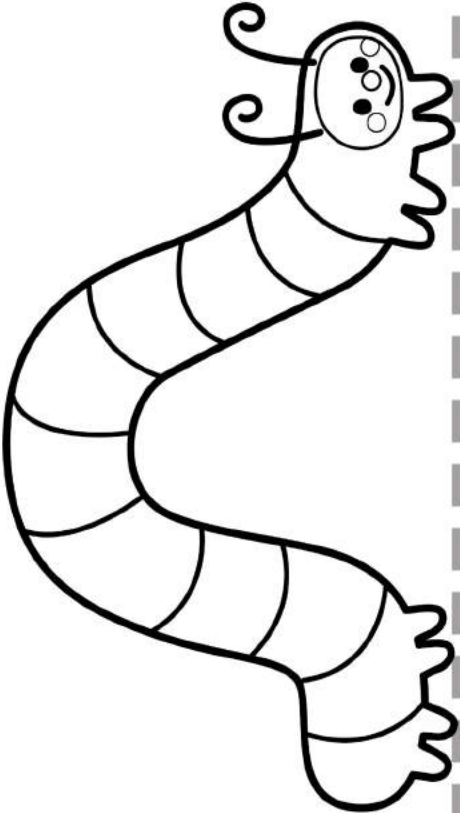
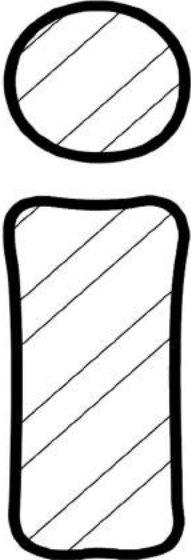
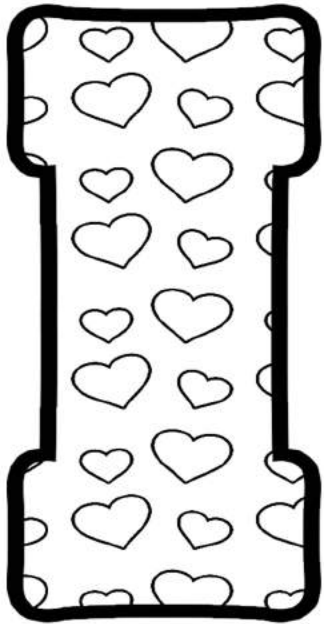
A B C

Q U I L T

3. Color

4. Cut out 

NAME : _____



NAME : _____

Ii

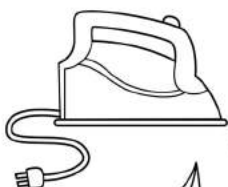
Write and read words that begin with letter i.



ice ice ice



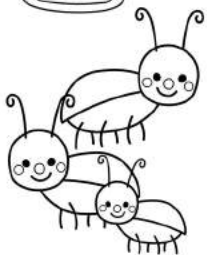
ivy ivy ivy



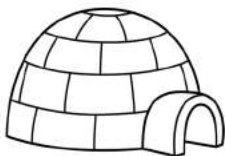
iron iron



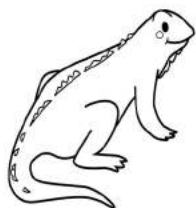
ink ink ink



insect insect



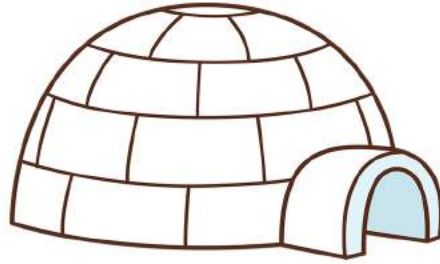
igloo igloo



iguana iguana



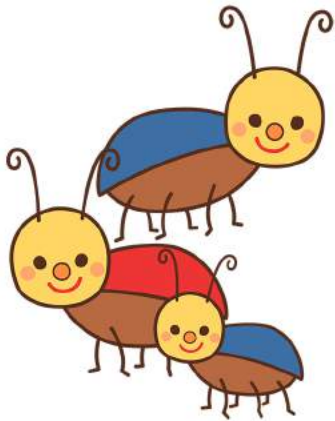
ivy



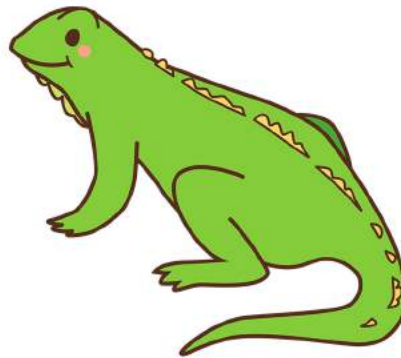
igloo



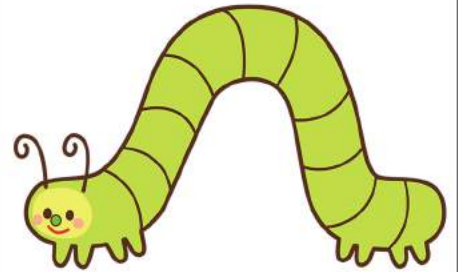
ice cream



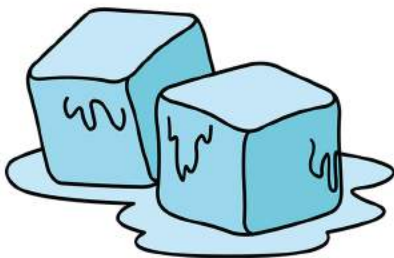
insects



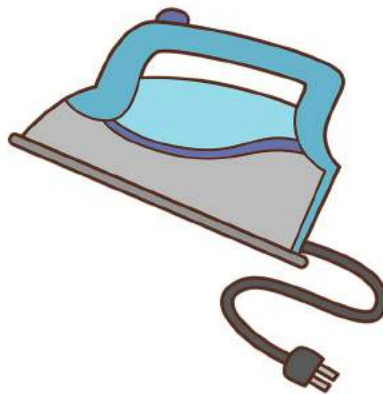
iguana



inchworm



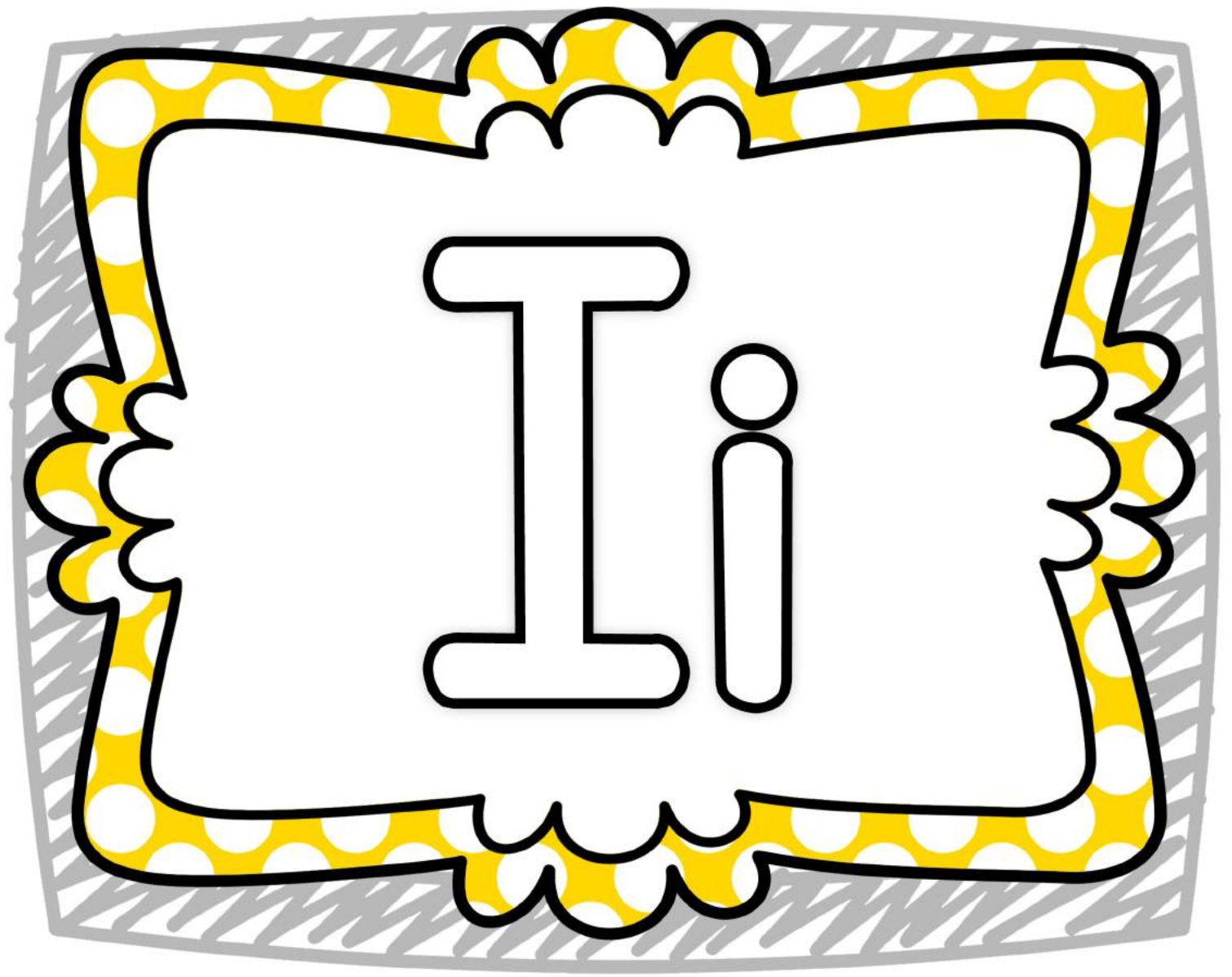
ice



iron



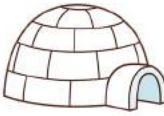








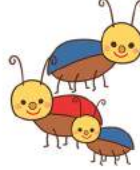






island



LETTER I








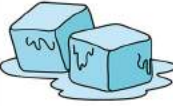

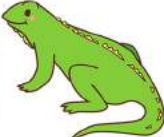

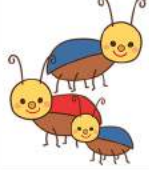




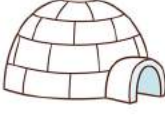

4 IN A ROW

LETTER I





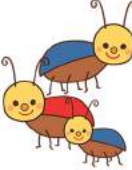

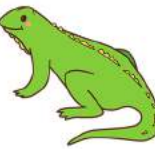










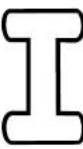
4 IN A ROW

LETTER I



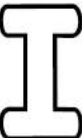















4 IN A ROW

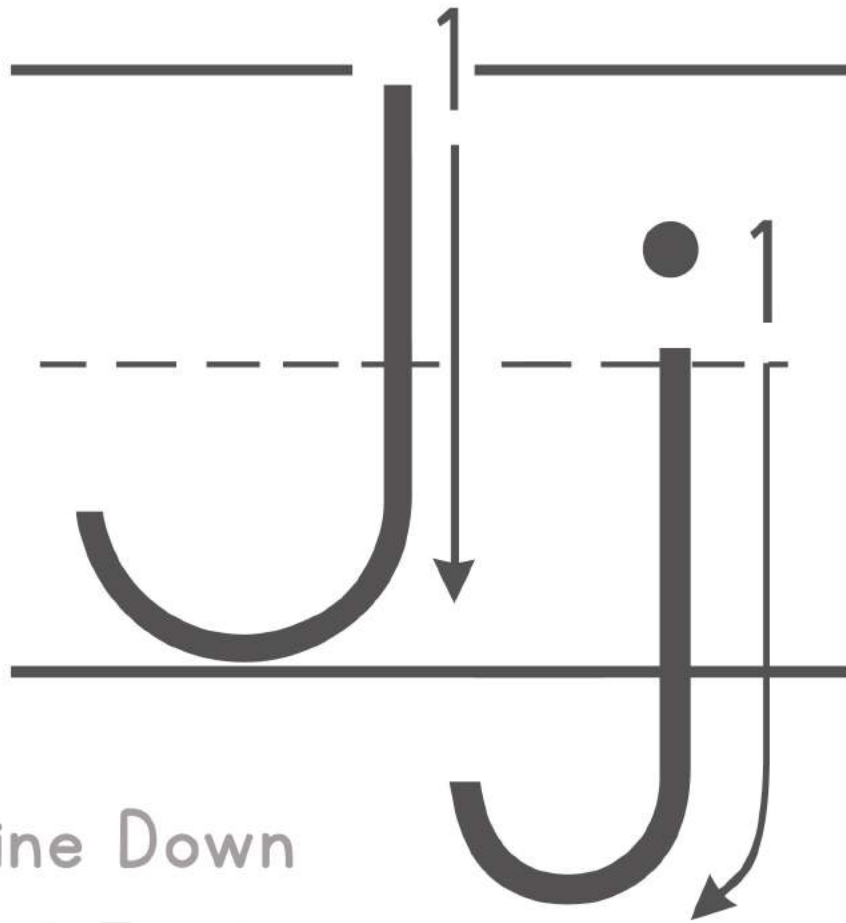
LETTER I



4 IN A ROW

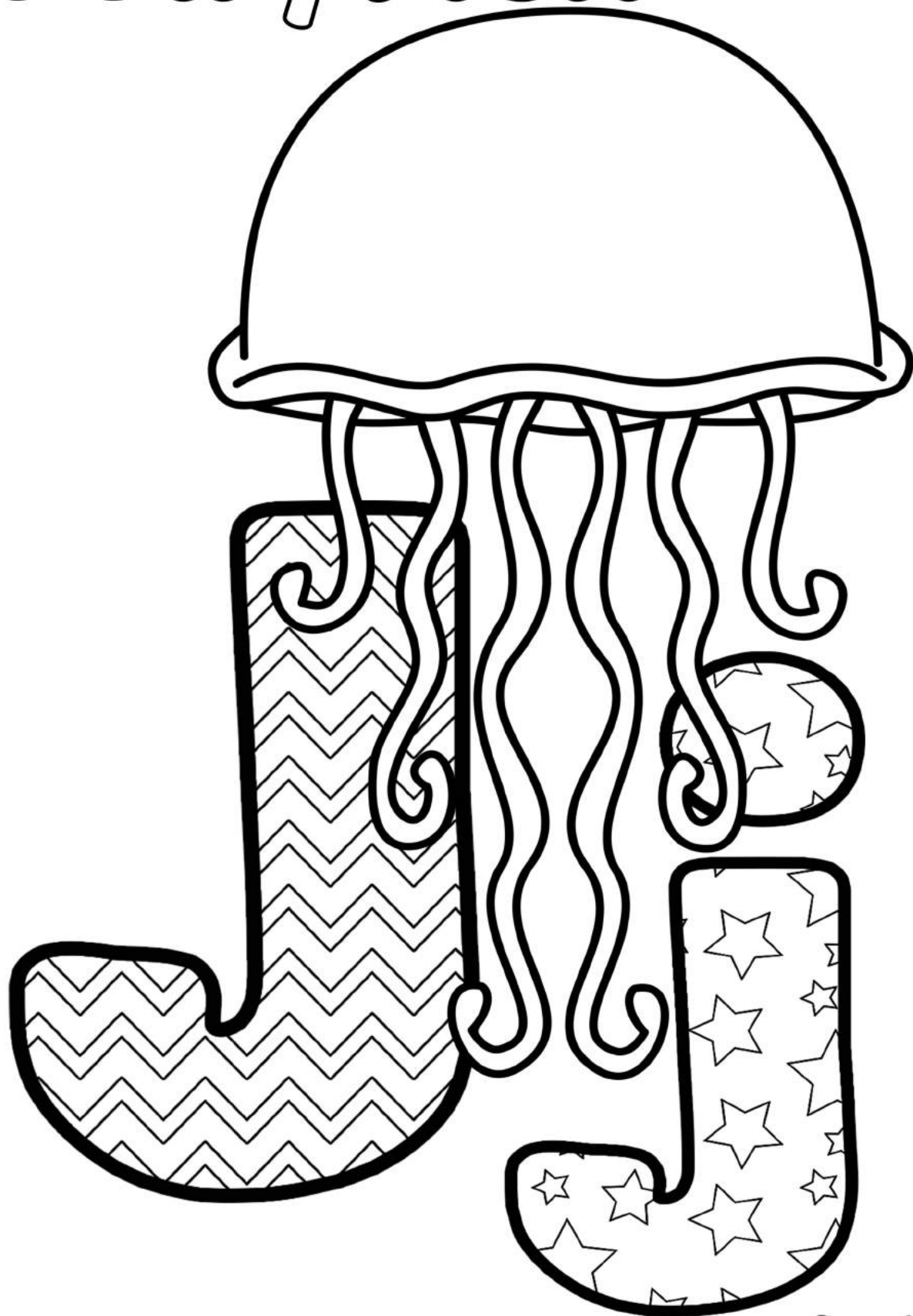
I C A N W R I T E



Line Down
But First
Come Back
Around

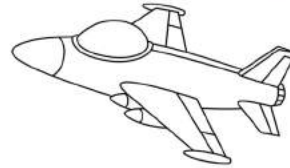
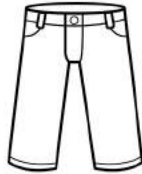
Line Down
Below
A Tail Will Grow
Dot on Top

Jellyfish



J j

J j



jam

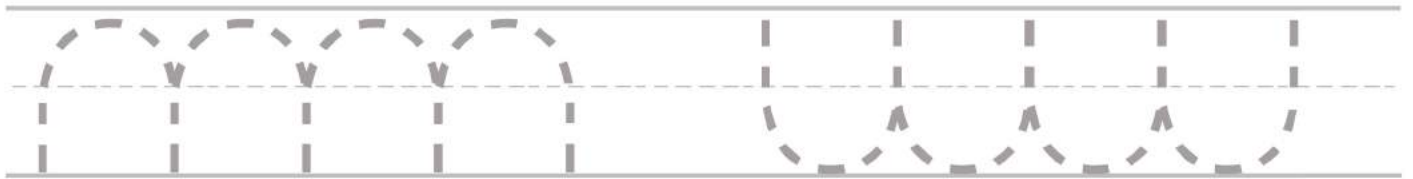
jester

jeans

jellyfish

jet

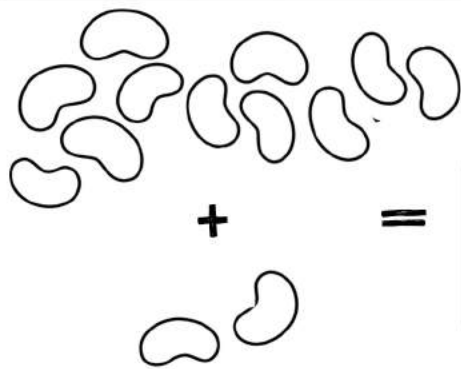
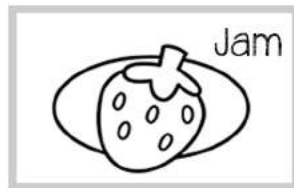
jar



Give the jellyfish eleven tentacles:



Which label would fit best?



Add



Count & Tally the grey pearls:

$$|| + | = \square$$

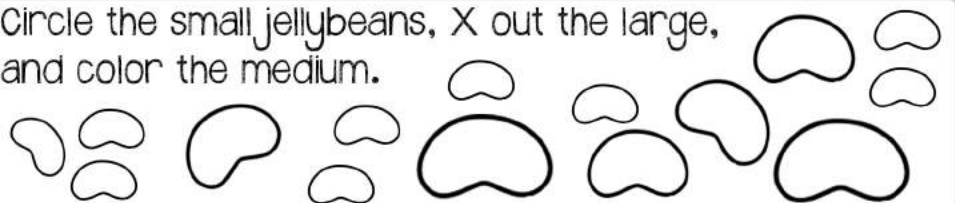
$$|| + 2 = \square$$

$$\begin{array}{r} 2 \\ + 11 \\ \hline \square \end{array} \quad \begin{array}{r} 11 \\ + 2 \\ \hline \square \end{array}$$

Draw four jellybeans inside the jar.
Draw seven jellybeans outside the jar.

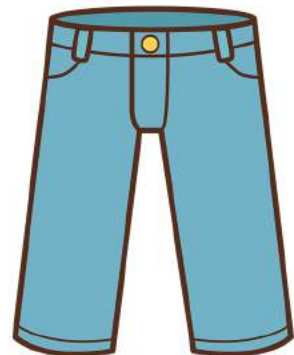
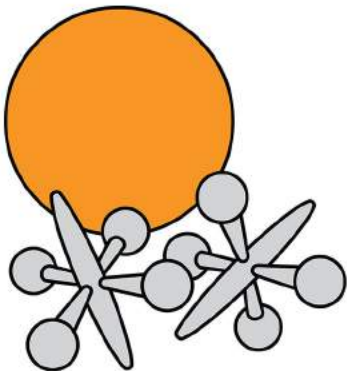
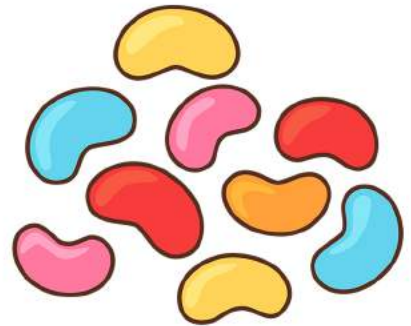
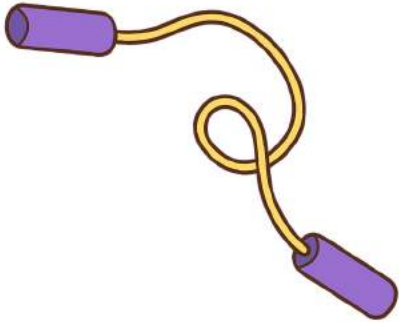
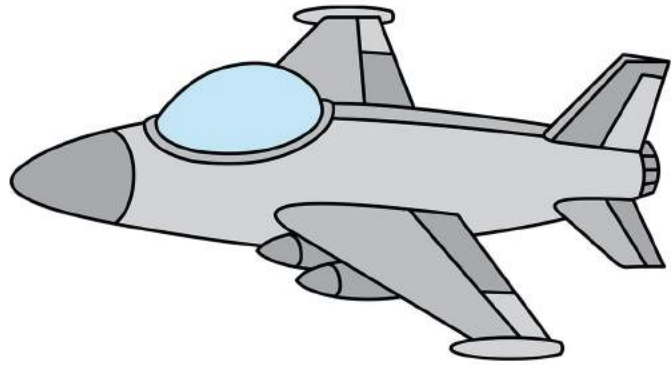


Circle the small jellybeans, X out the large, and color the medium.



Draw: $|| + | = 12$
 $+ =$

Jj



I

C * A * N *

C * O * L * O * R *

words with:

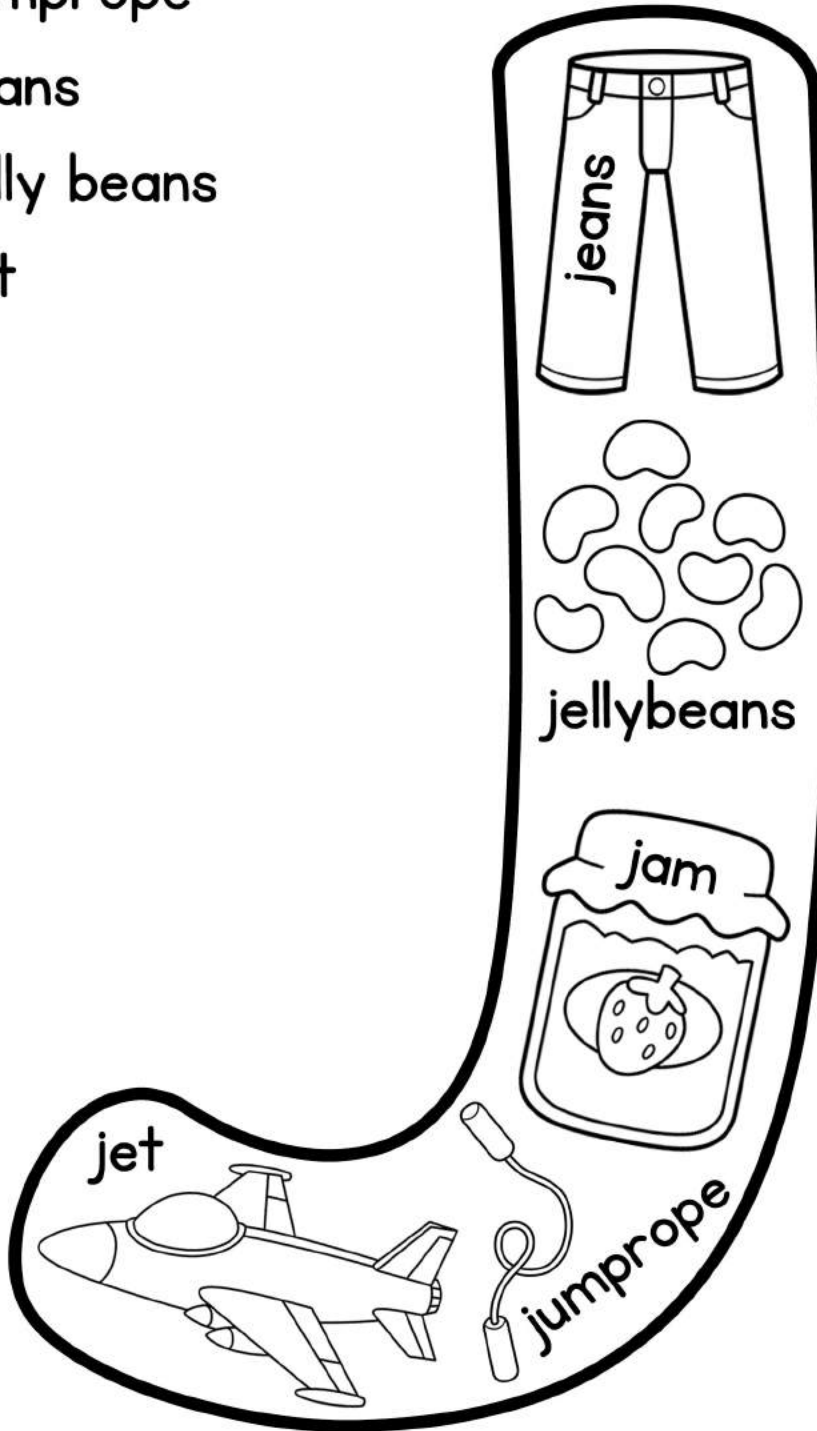
● = jam

● = jumprope

● = jeans

● = jelly beans

● = jet



NAME : _____

Jj

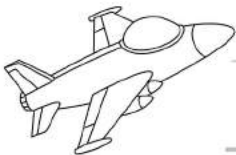
Write and read words that begin with letter j.



jam jam jam



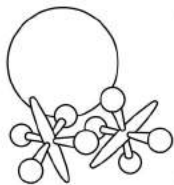
jar jar jar



jet jet jet



juice juice



jacks jacks



jeans jeans



jellyfish

NAME : _____

Jj

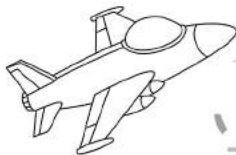
Write and read words that begin with letter j.



Jam Jam Jam



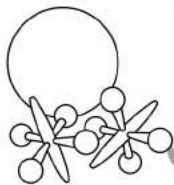
Jar Jar Jar



Jet Jet Jet



Juice Juice



Jacks Jacks



Jeans Jeans



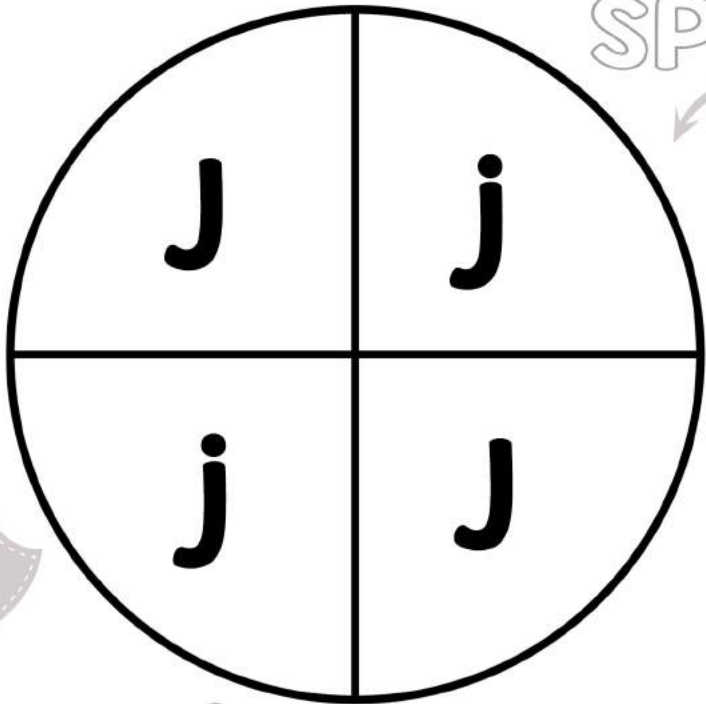
Jellyfish

NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.

J	j
J	j
J	j
J	j
J	j
J	j
J	j
J	j
J	j
J	j



SPIN

Record

Report:

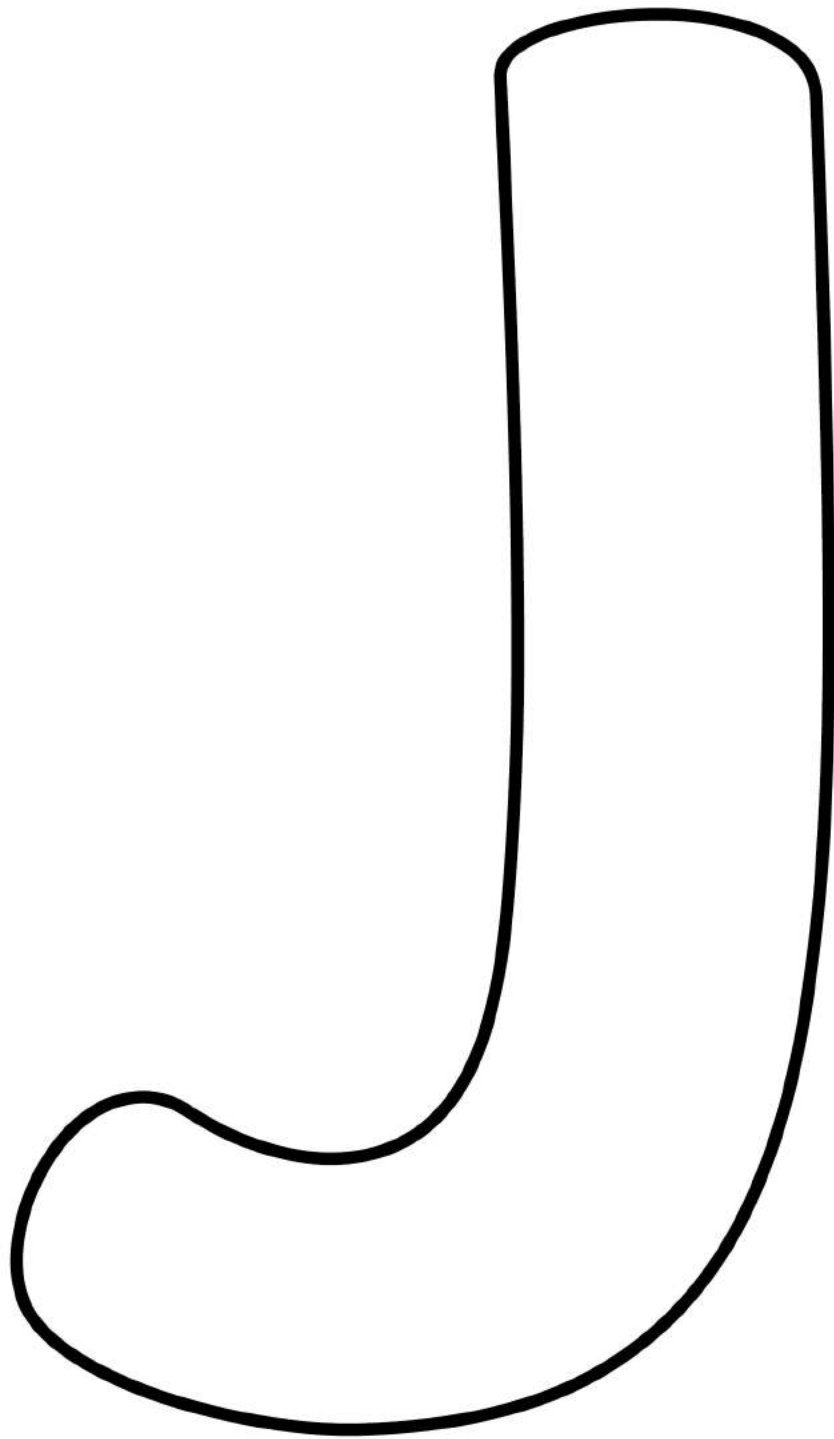
How many spins landed on J?

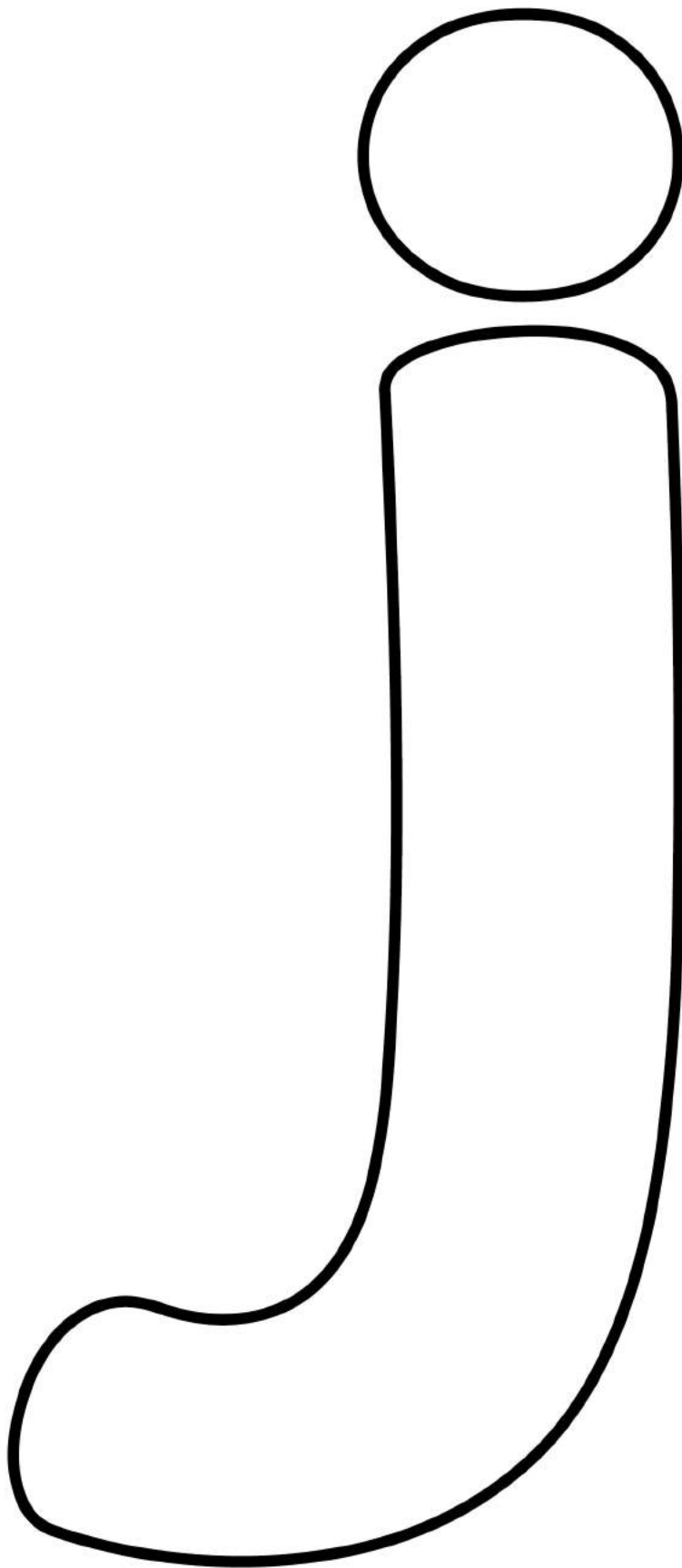
How many spins landed on j?

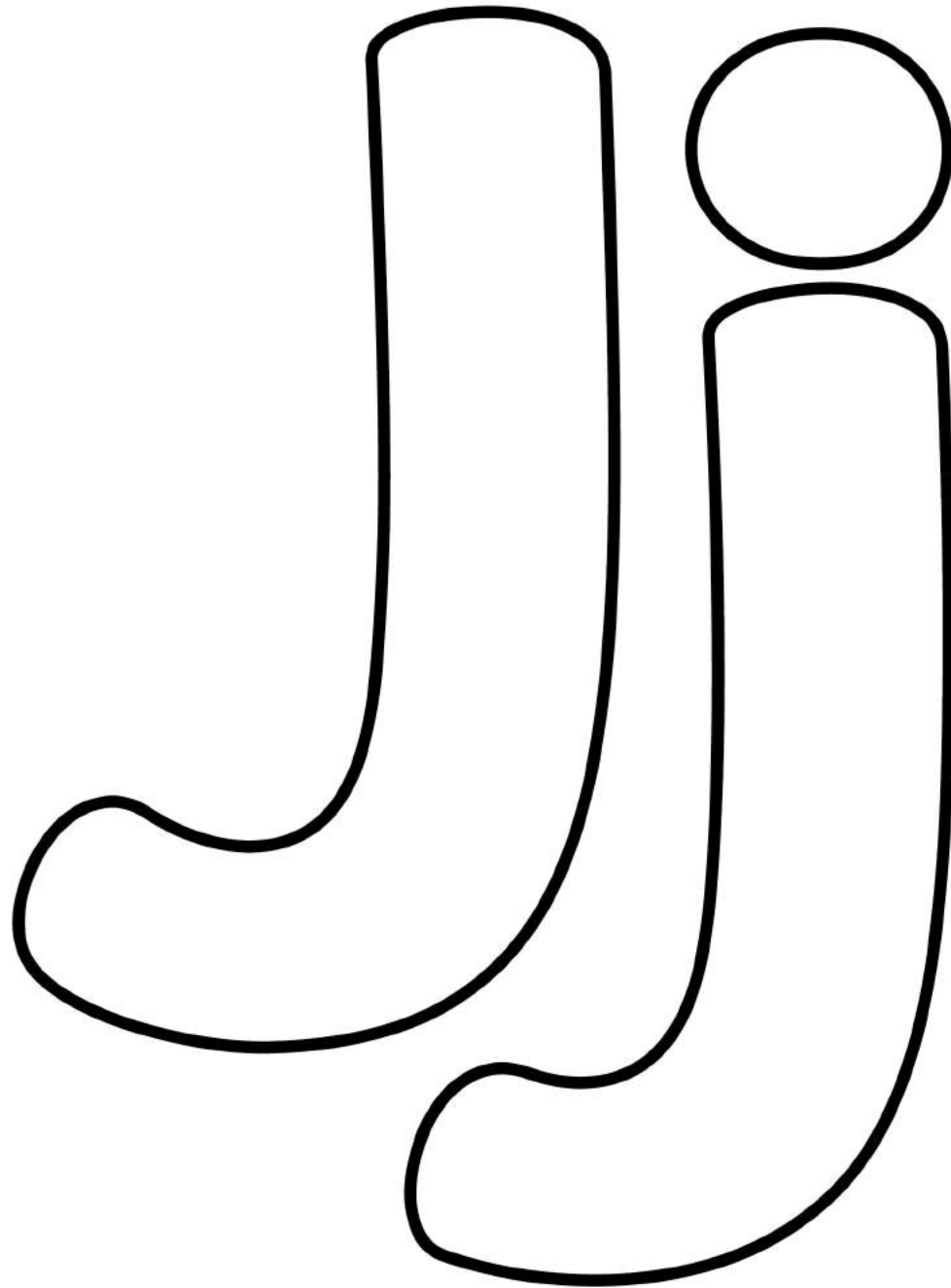
Which had more?

Write an inequality: >

How many spins total?





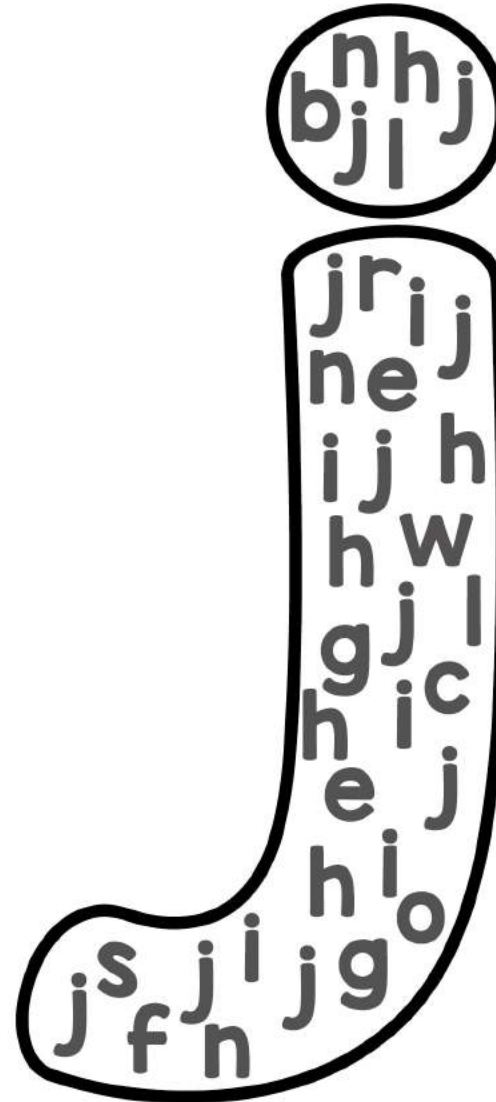
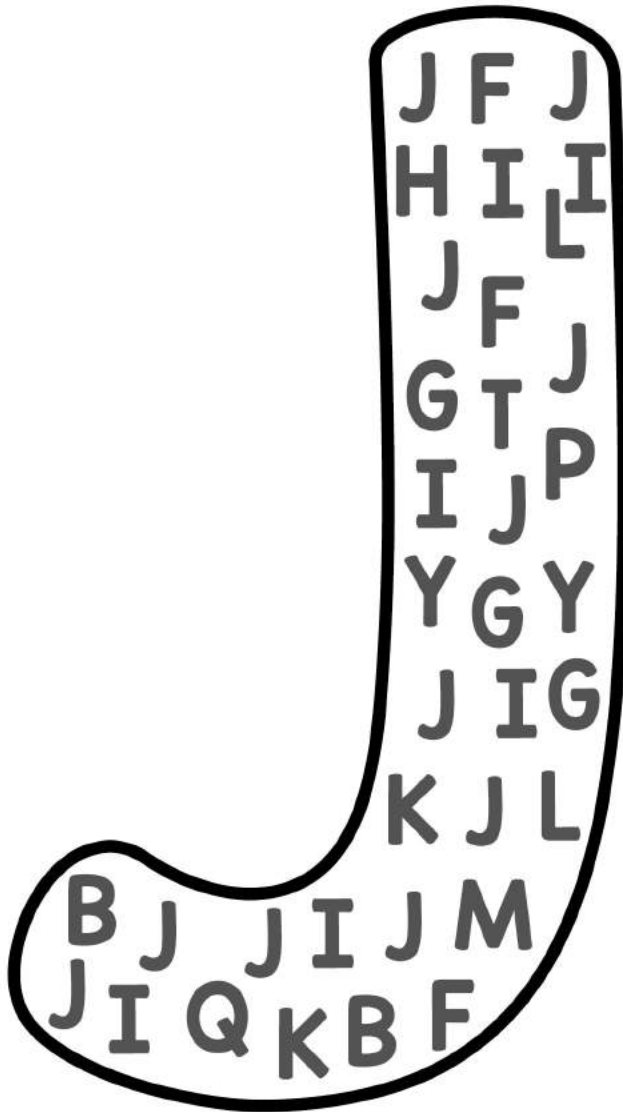


I

C A N

F I N D

the letter:



How Many?

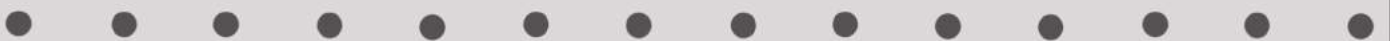
How Many?

TRACE

NAME : _____



Color one for each row of letters you complete

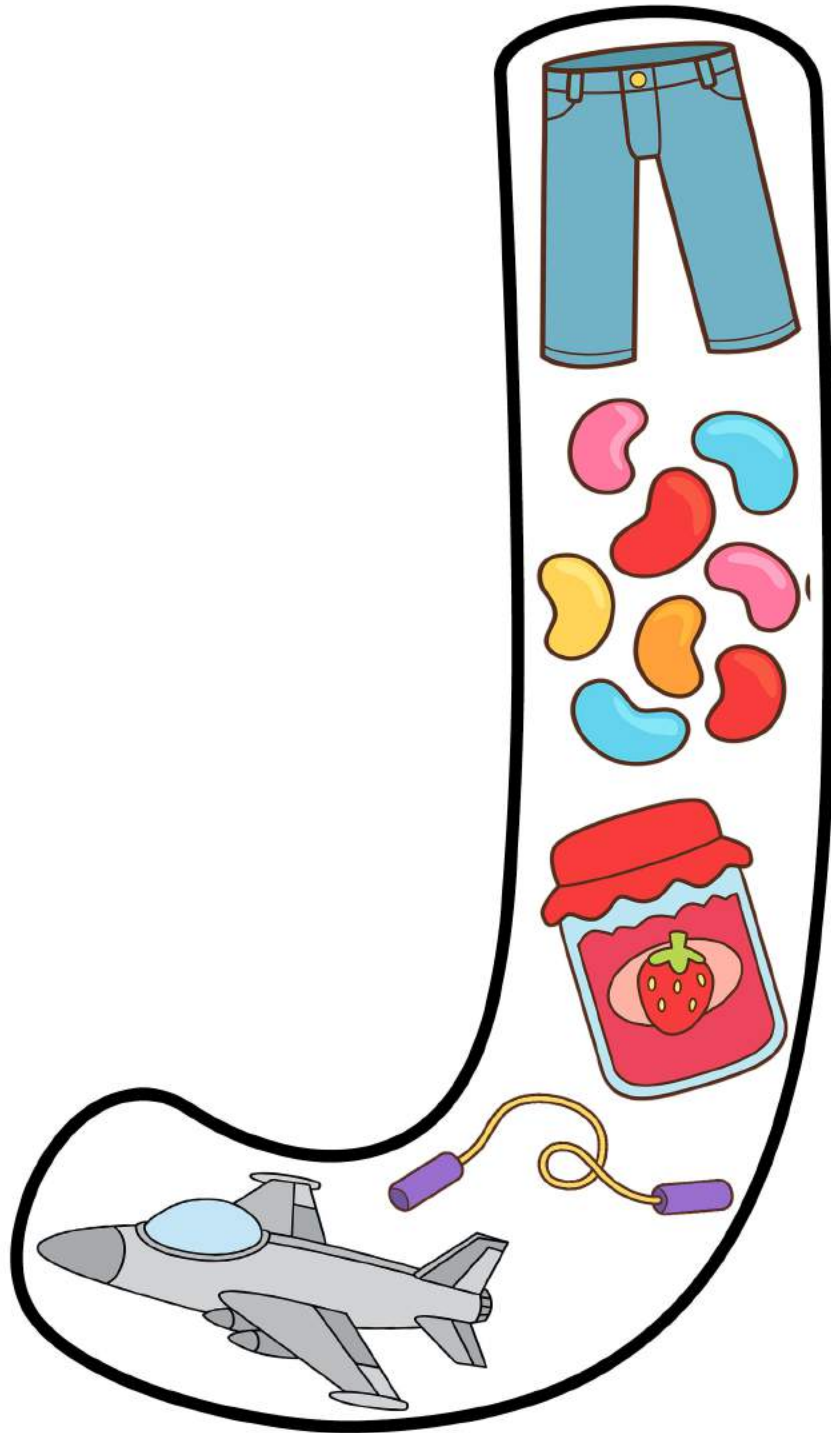


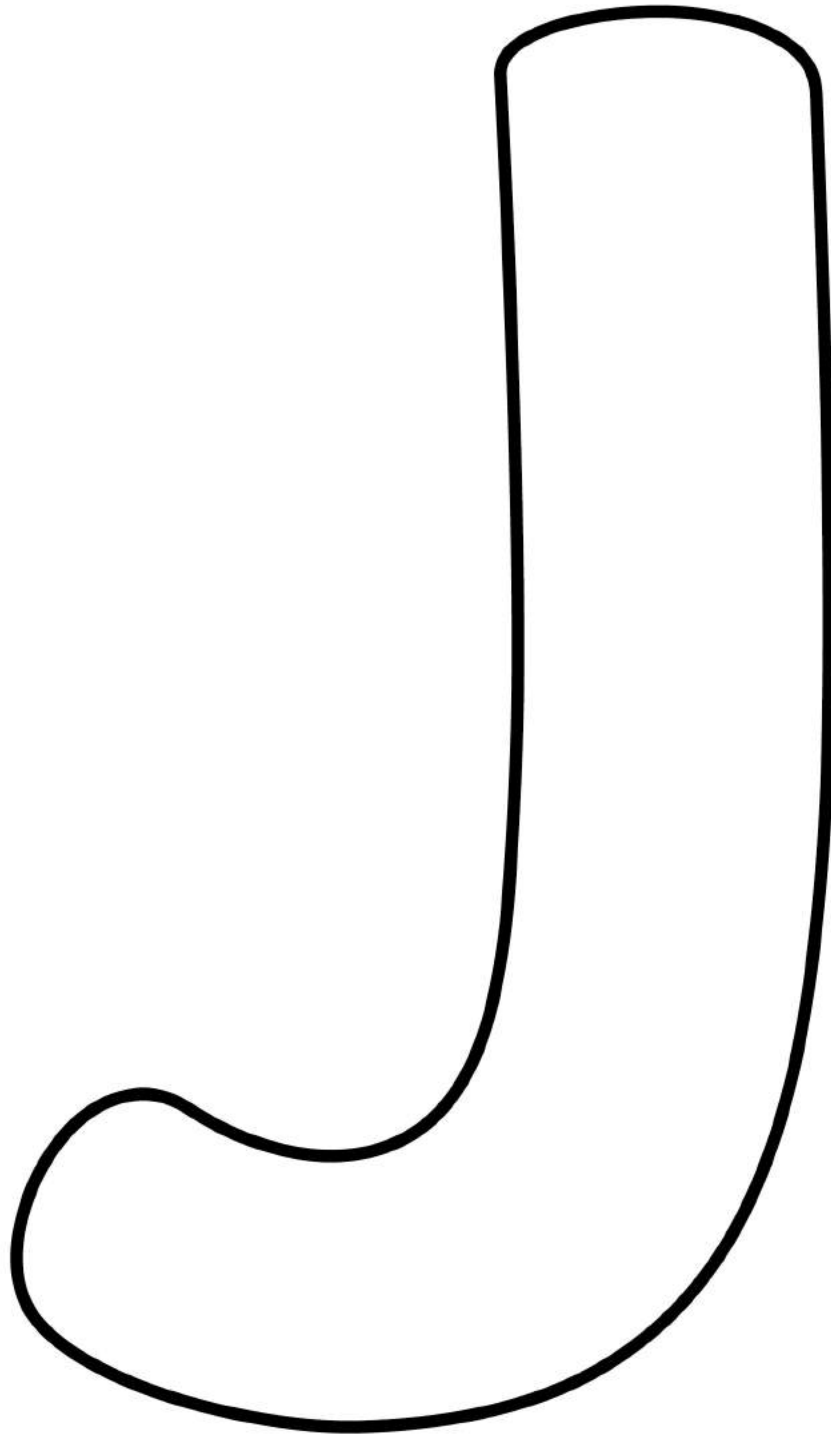
C · O · U · N · T

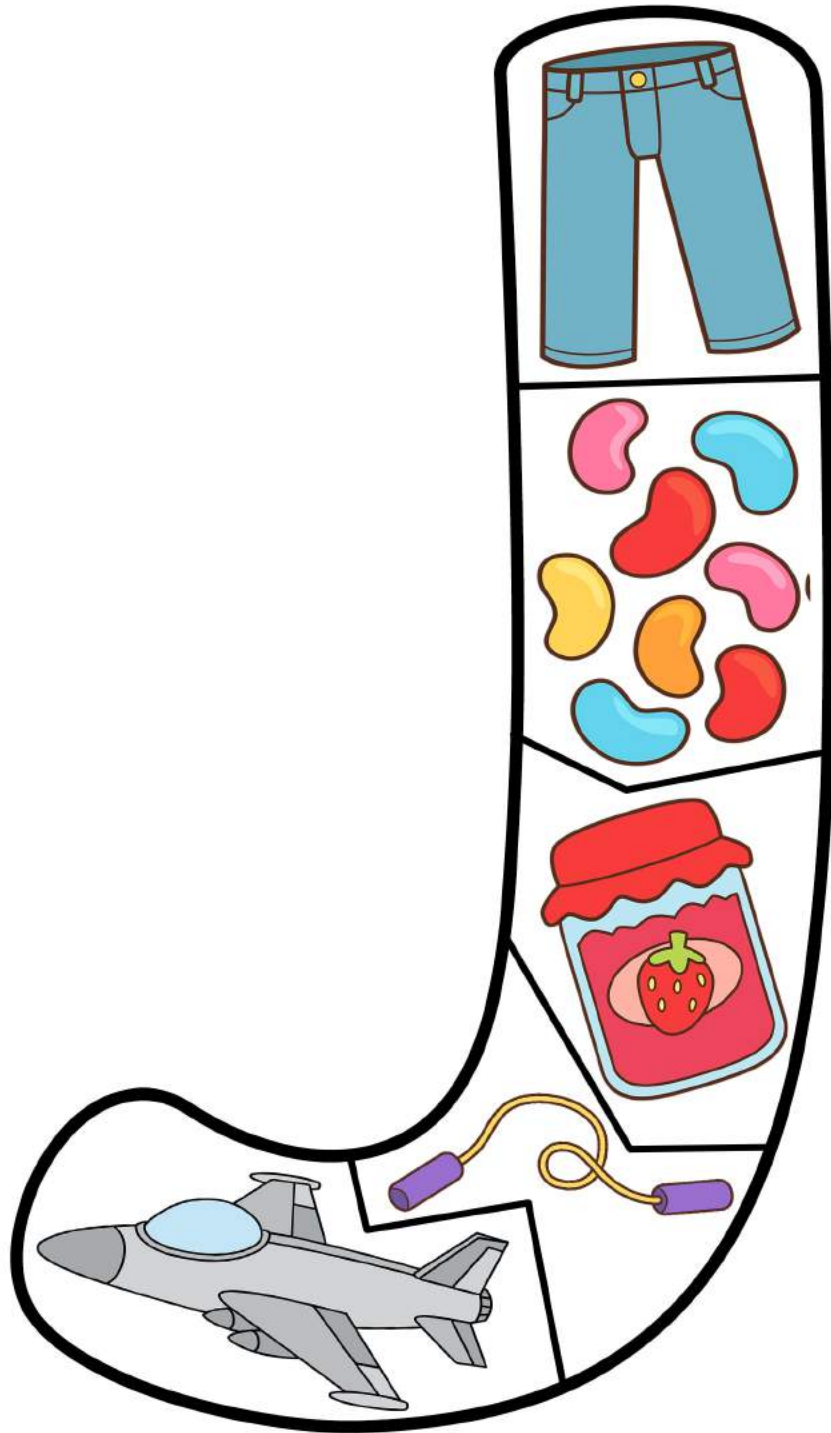


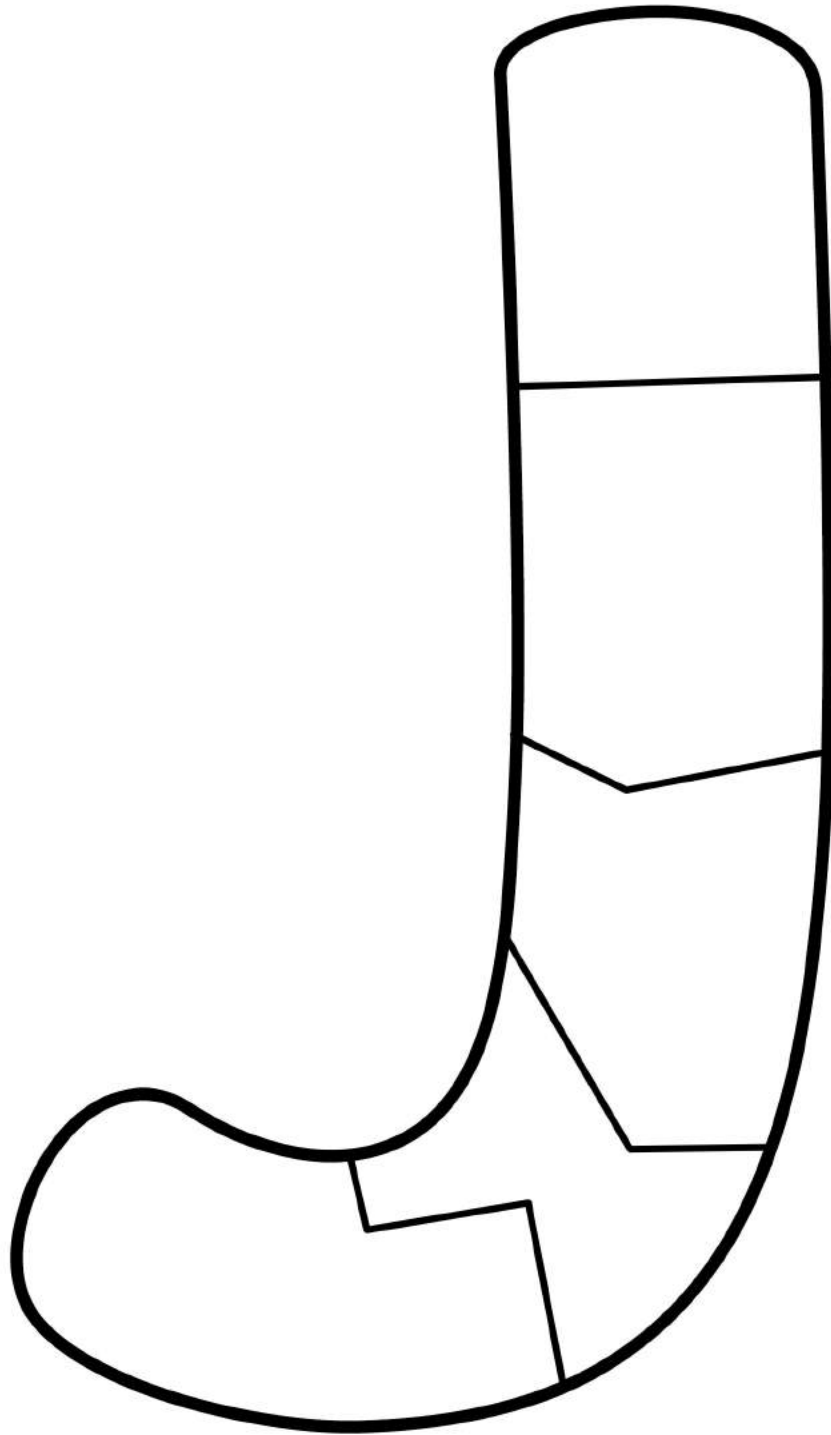
G · R · A · P · H

J	j					





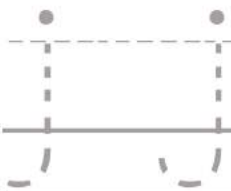
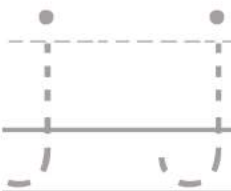
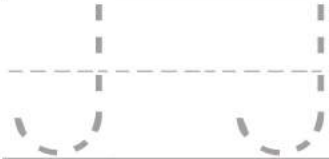




1. Write

2. Cut Out 

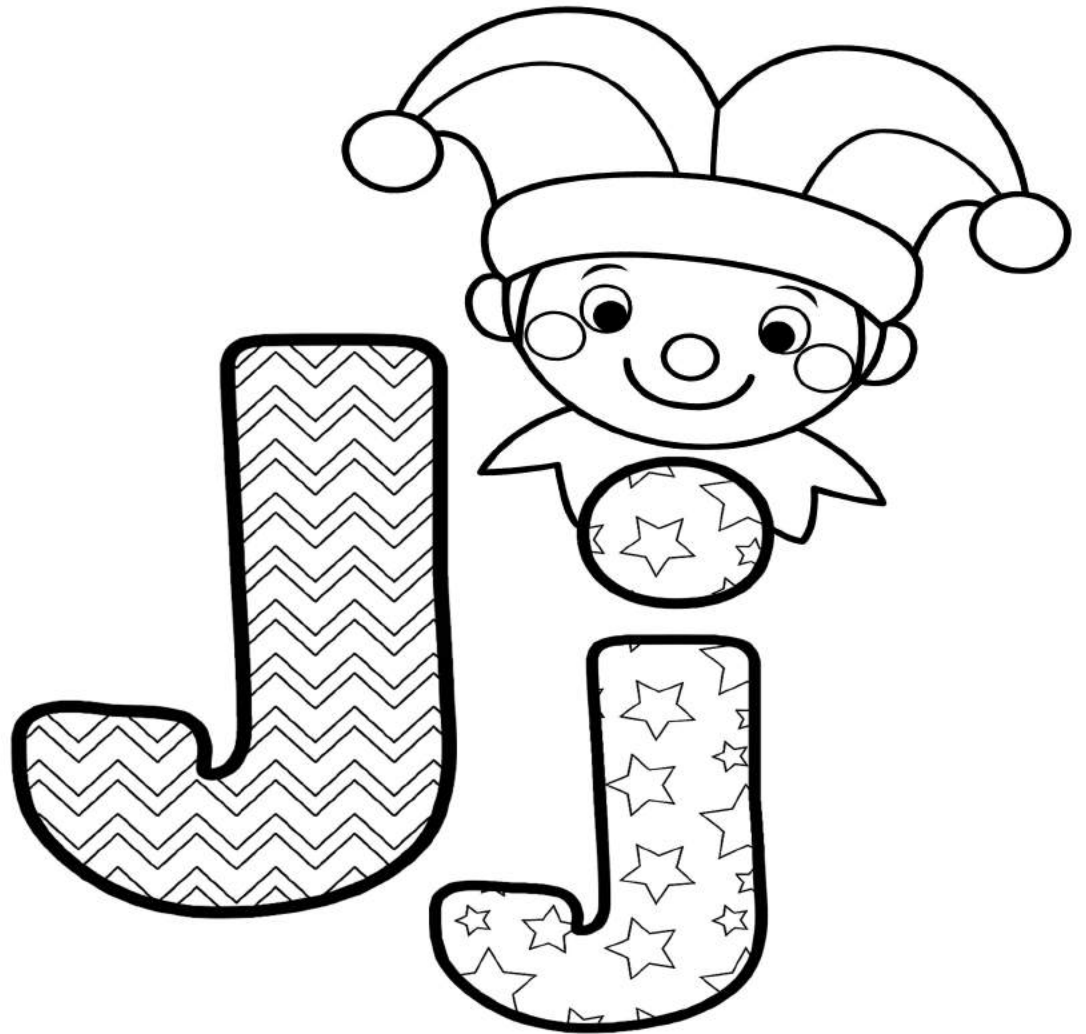
NAME : _____



A B C Q U I L T

3. Color

4. Cut out 



NAME : _____

NAME : _____

Jj

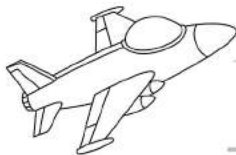
Write and read words that begin with letter j.



jam jam jam



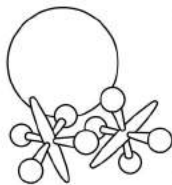
jar jar jar



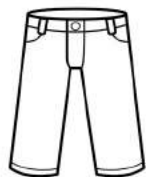
jet jet jet



juice juice



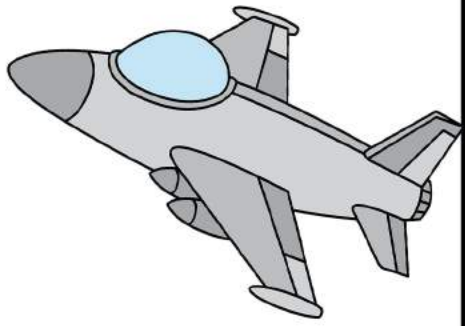
jack jack



jeans jeans



jellyfish



jet



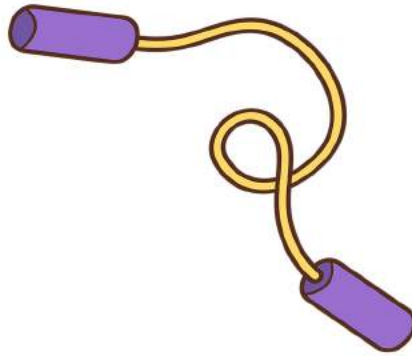
jug



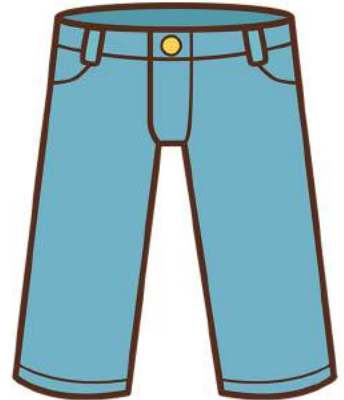
jar



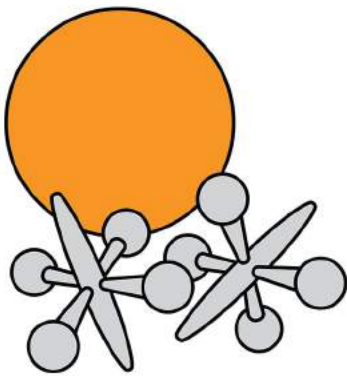
jewelry



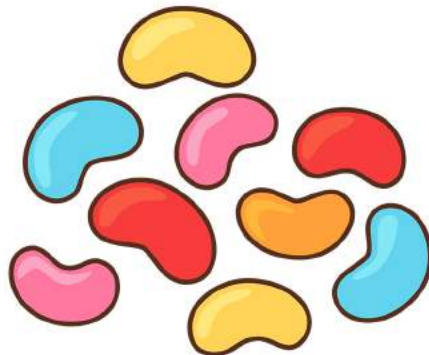
jump rope



jeans



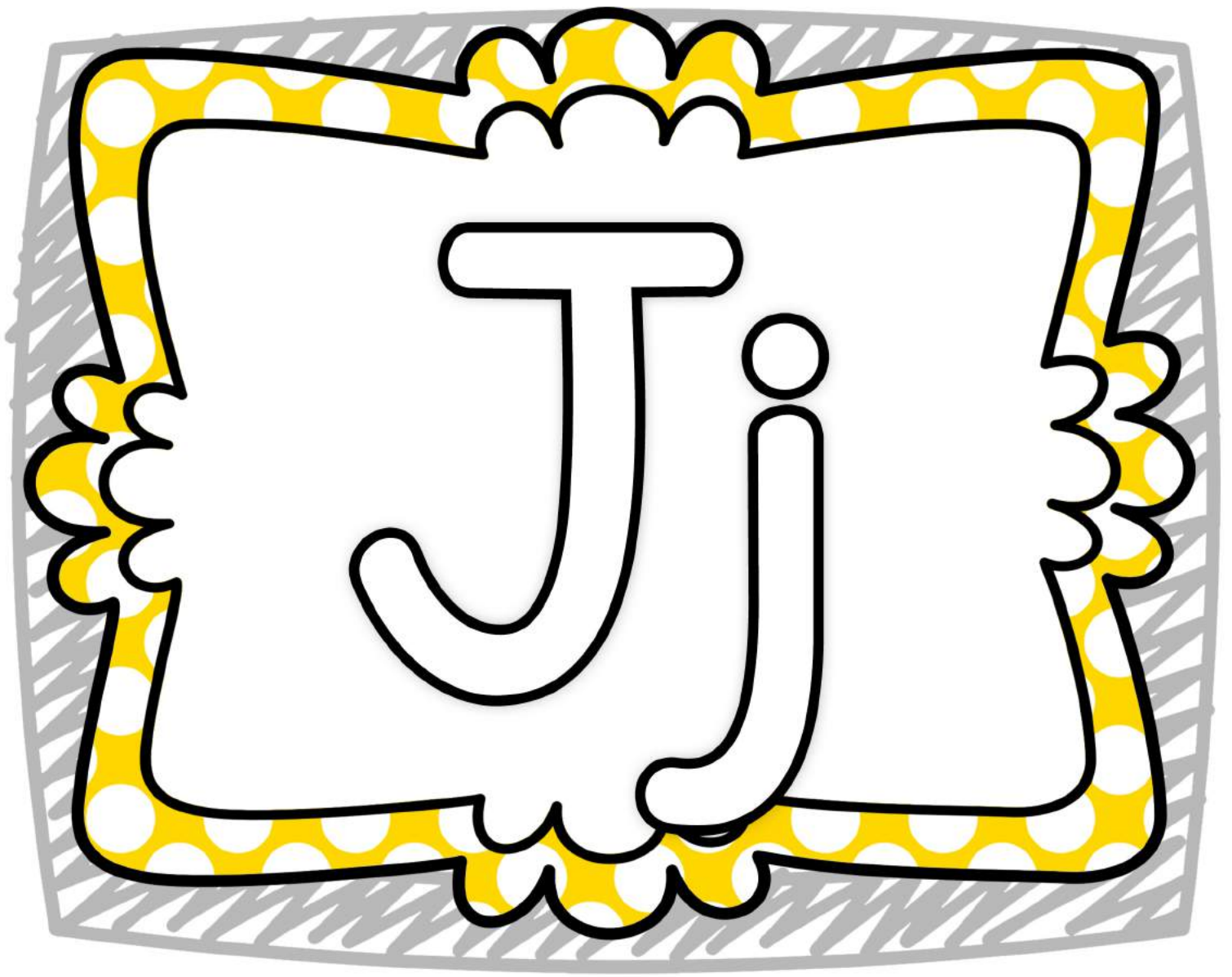
jacks



jelly beans



jam



LETTER J



4 IN A ROW

LETTER J








4 IN A ROW

LETTER J



4 IN A ROW

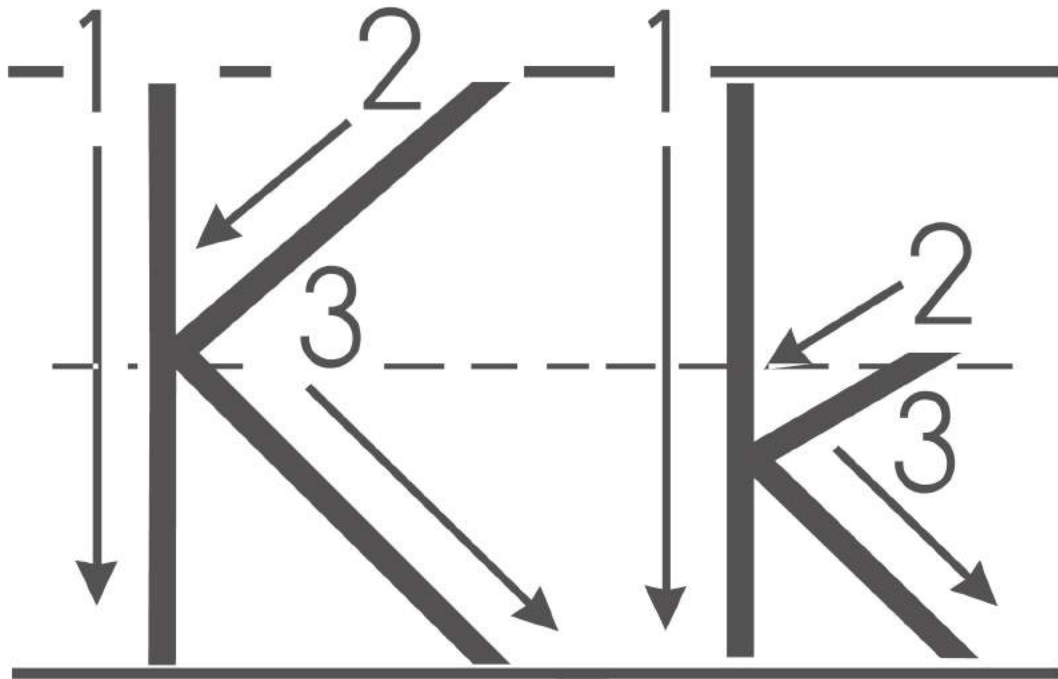
LETTER J



4 IN A ROW

I C A N W R I T E



Line Down

Pick Up

Kick In

Kick Out

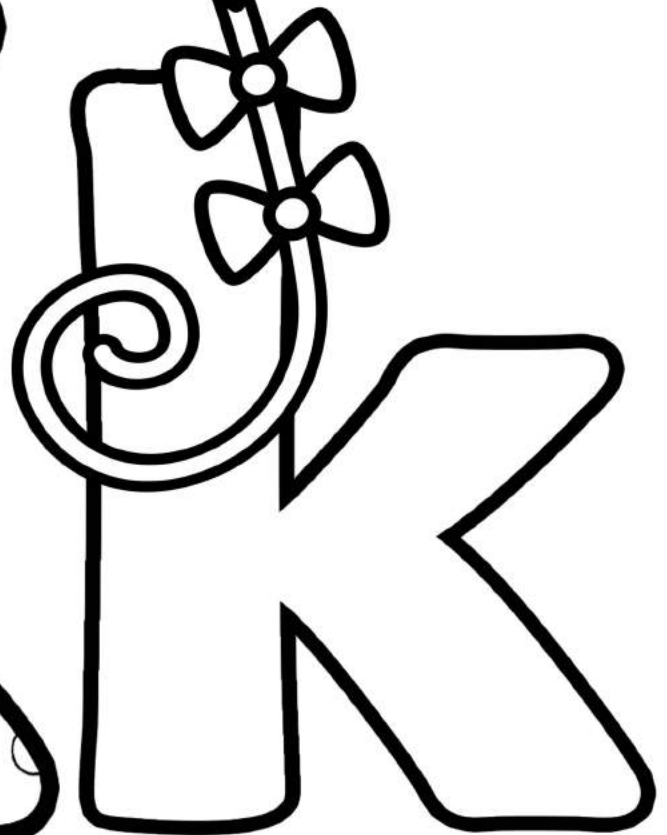
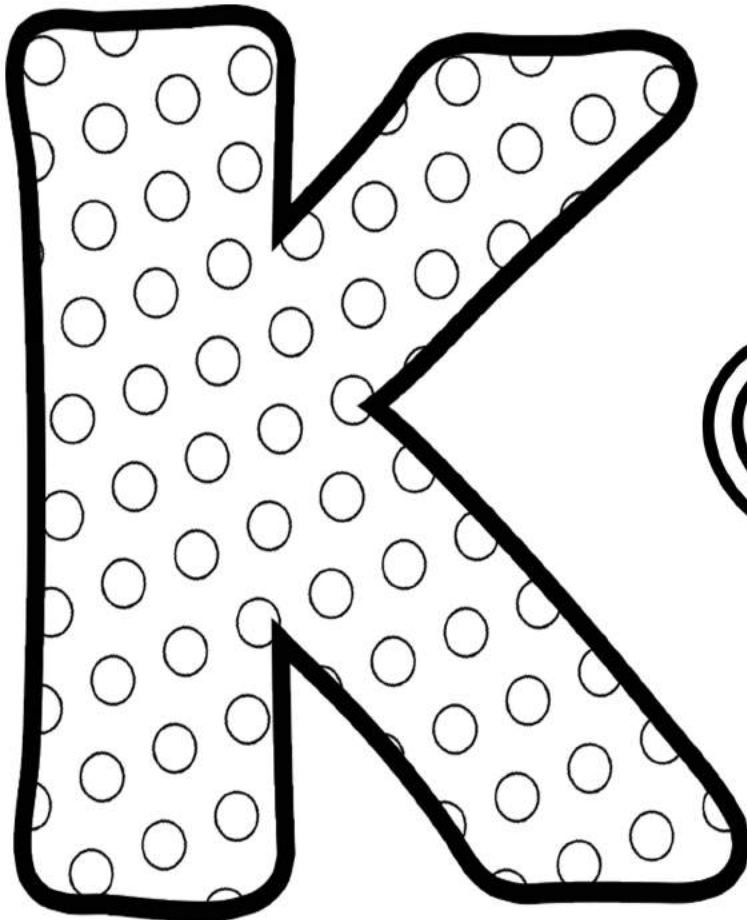
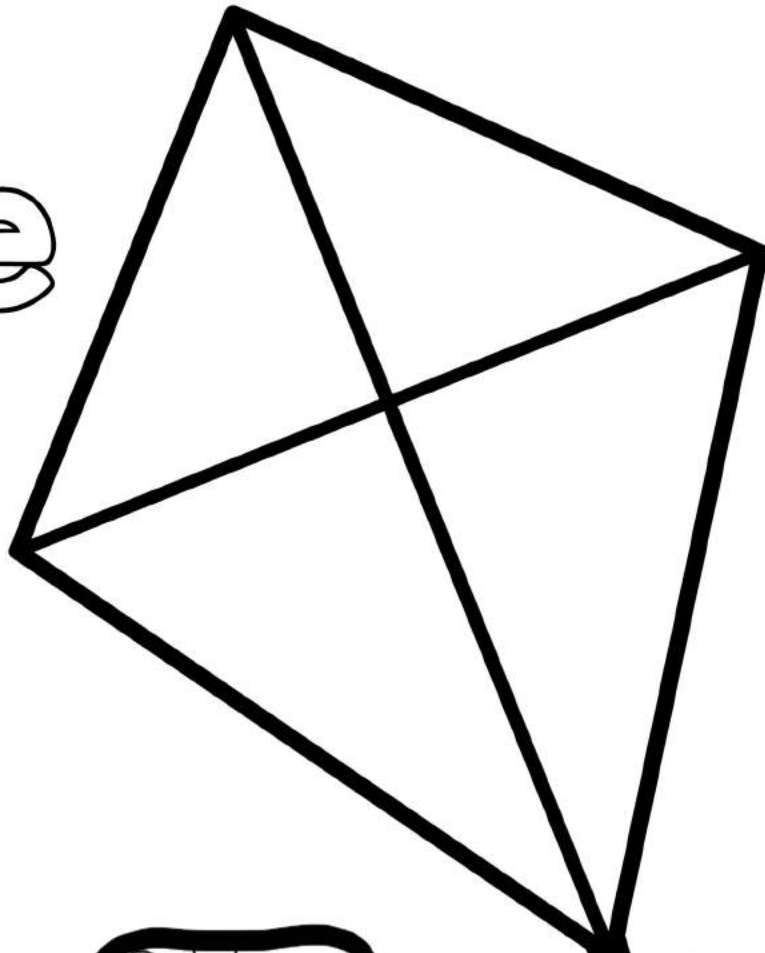
Line Down

Pick Up

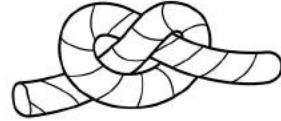
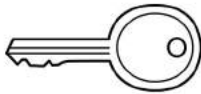
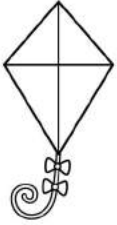
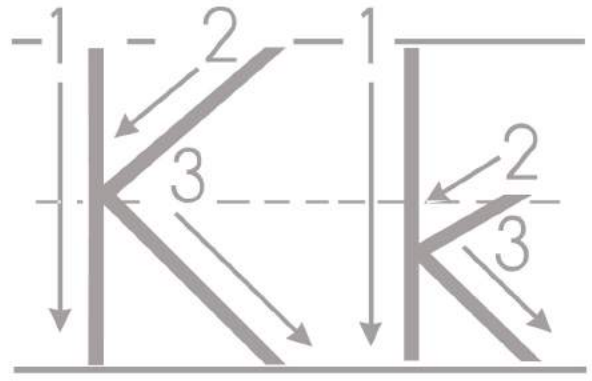
Little Kick In

Little Kick Out

Kite



Kk



kite

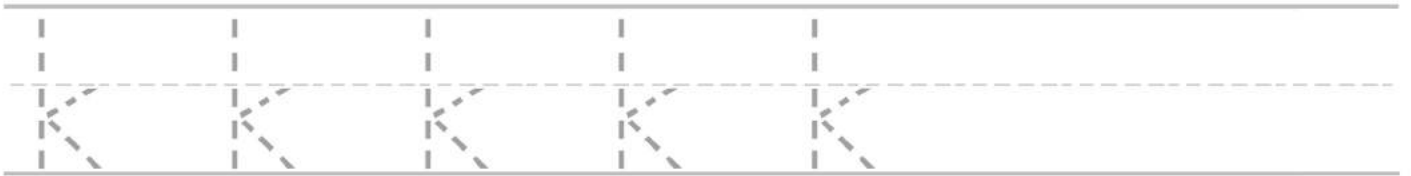
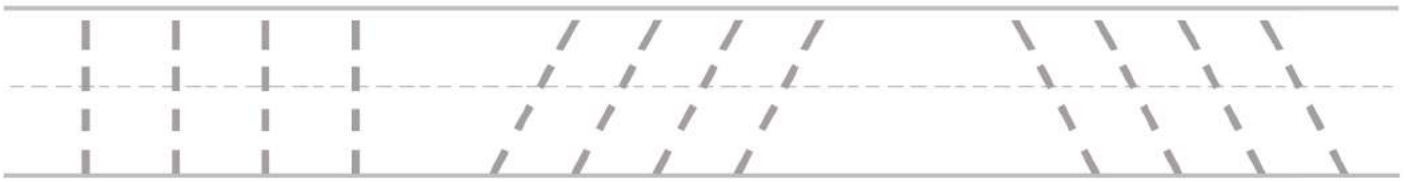
king

key

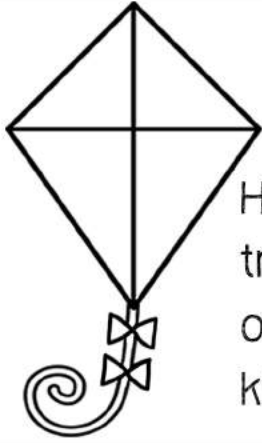
kitten

knot

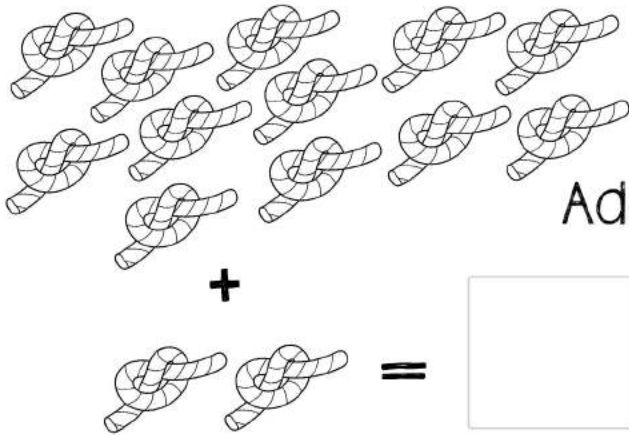
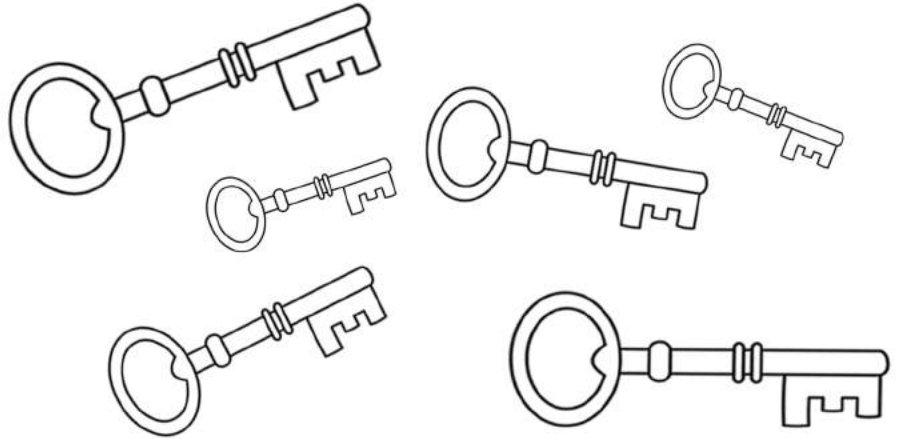
knight



Match the keys by size



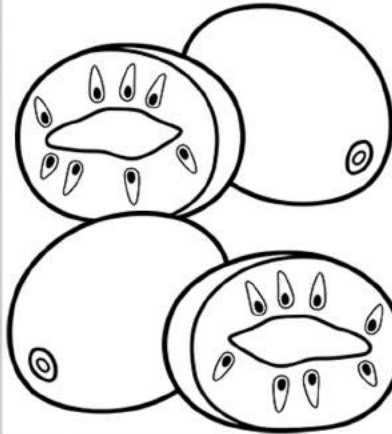
How many triangles on the kite?



Add

+

=



Count & Tally the kiwi seeds

$12 + 1 = \square$

$12 + 2 = \square$

$$\begin{array}{r} 12 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 12 \\ \hline \end{array}$$

Draw a mat under the cat.

Draw a bowl of milk in front of the cat.



Cross out every other knight.



Draw:

12

+

2

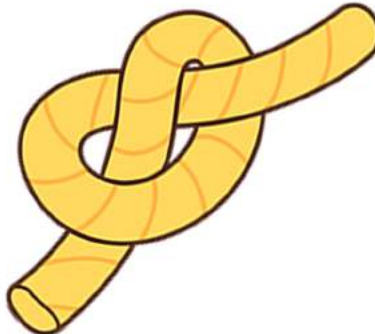
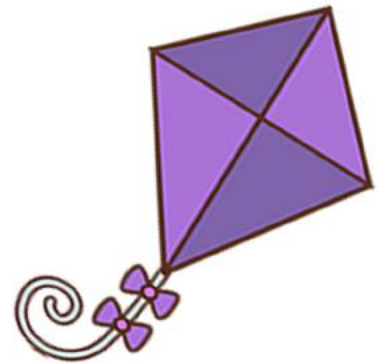
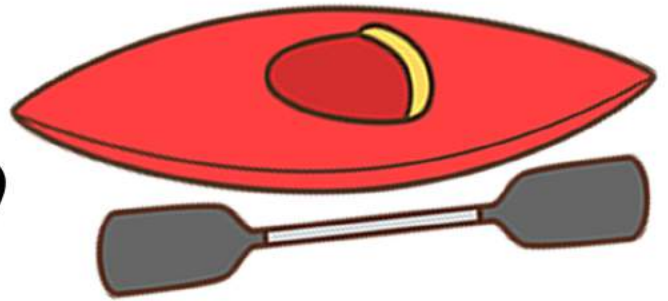
=

14

+

=

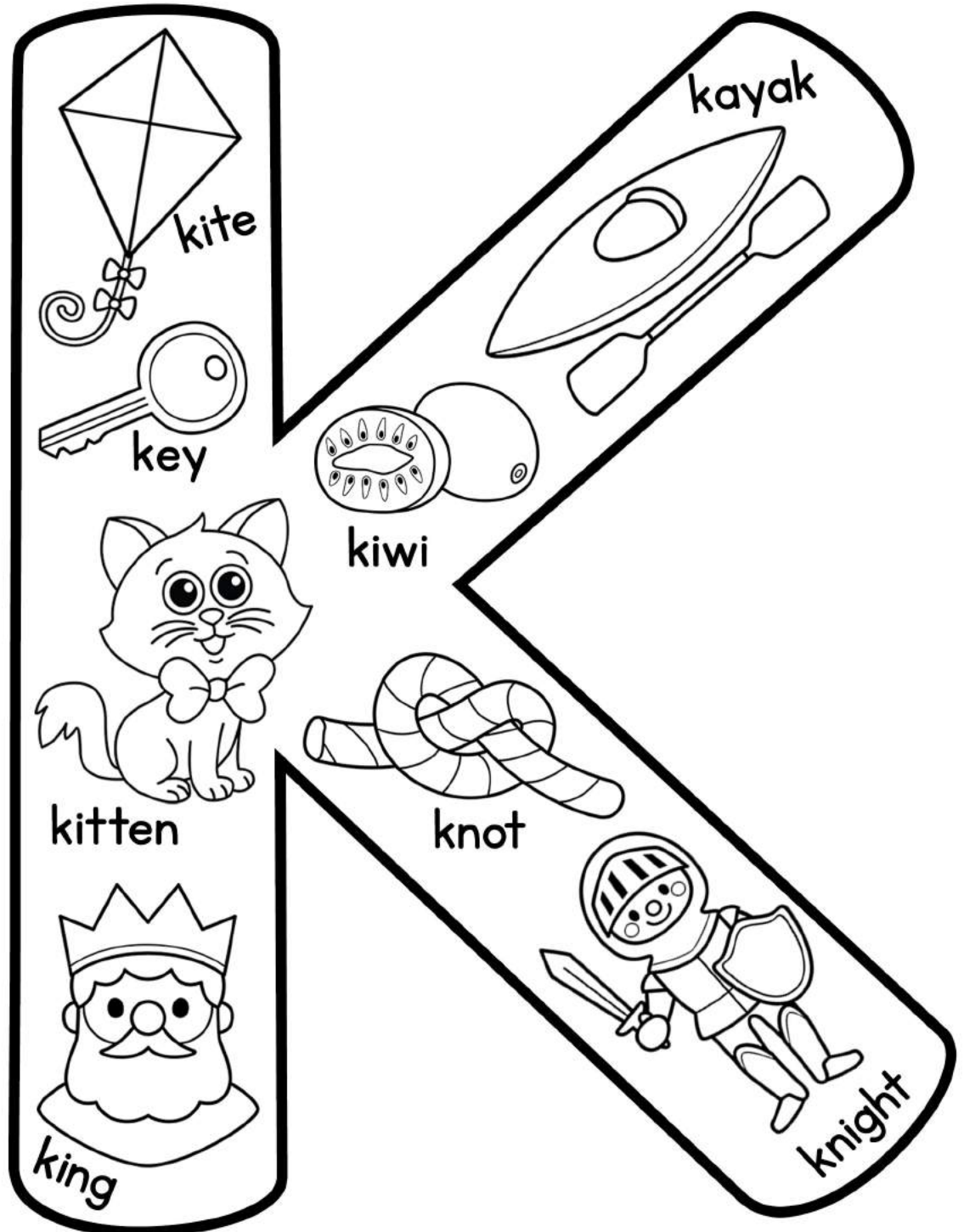
Kk



I CAN COLOR

words with:

-  = kite
-  = kitten
-  = key
-  = kiwi
-  = king
-  = kayak
-  = knight
-  = knot



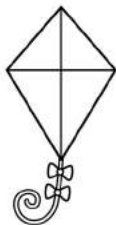
NAME : _____

Kk

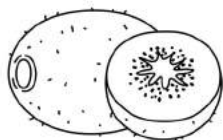
Write and read words that begin with letter k.



key key key



kite kite kite



kiwi kiwi kiwi



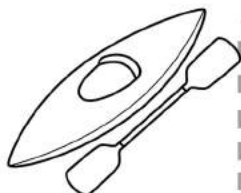
king king king



knot knot



kettle kettle



kayak kayak

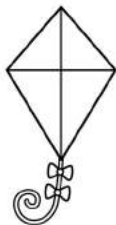
NAME : _____

Kk

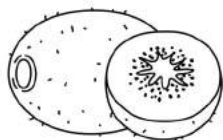
Write and read words that begin with letter k.



key key key



kite kite kite



kiwi kiwi kiwi



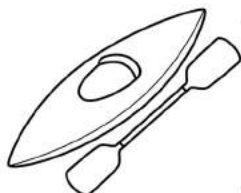
king king



knot knot



kettle kettle



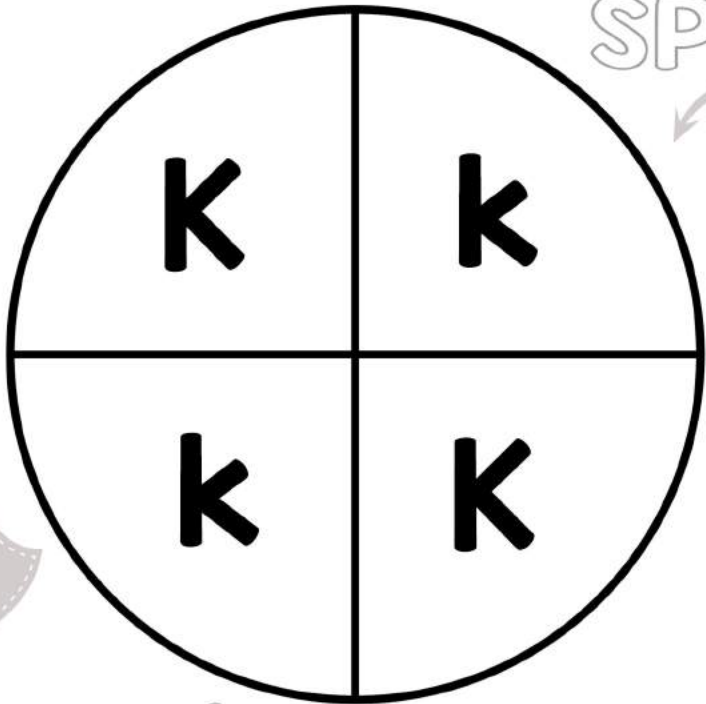
kayak kayak

NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.

K	k
K	k
K	k
K	k
K	k
K	k
K	k
K	k
K	k
K	k



SPIN

Record

Report:

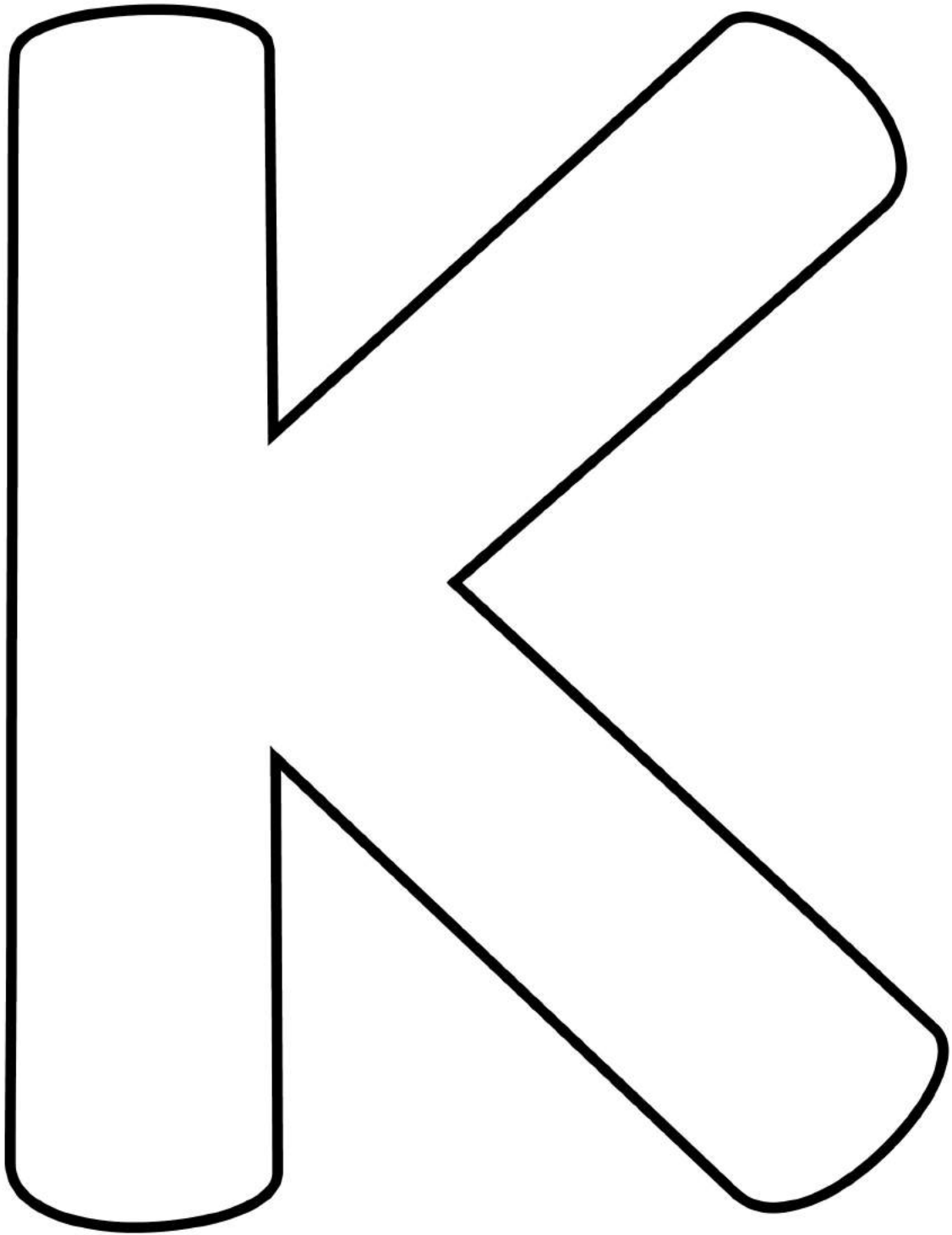
How many spins landed on K?

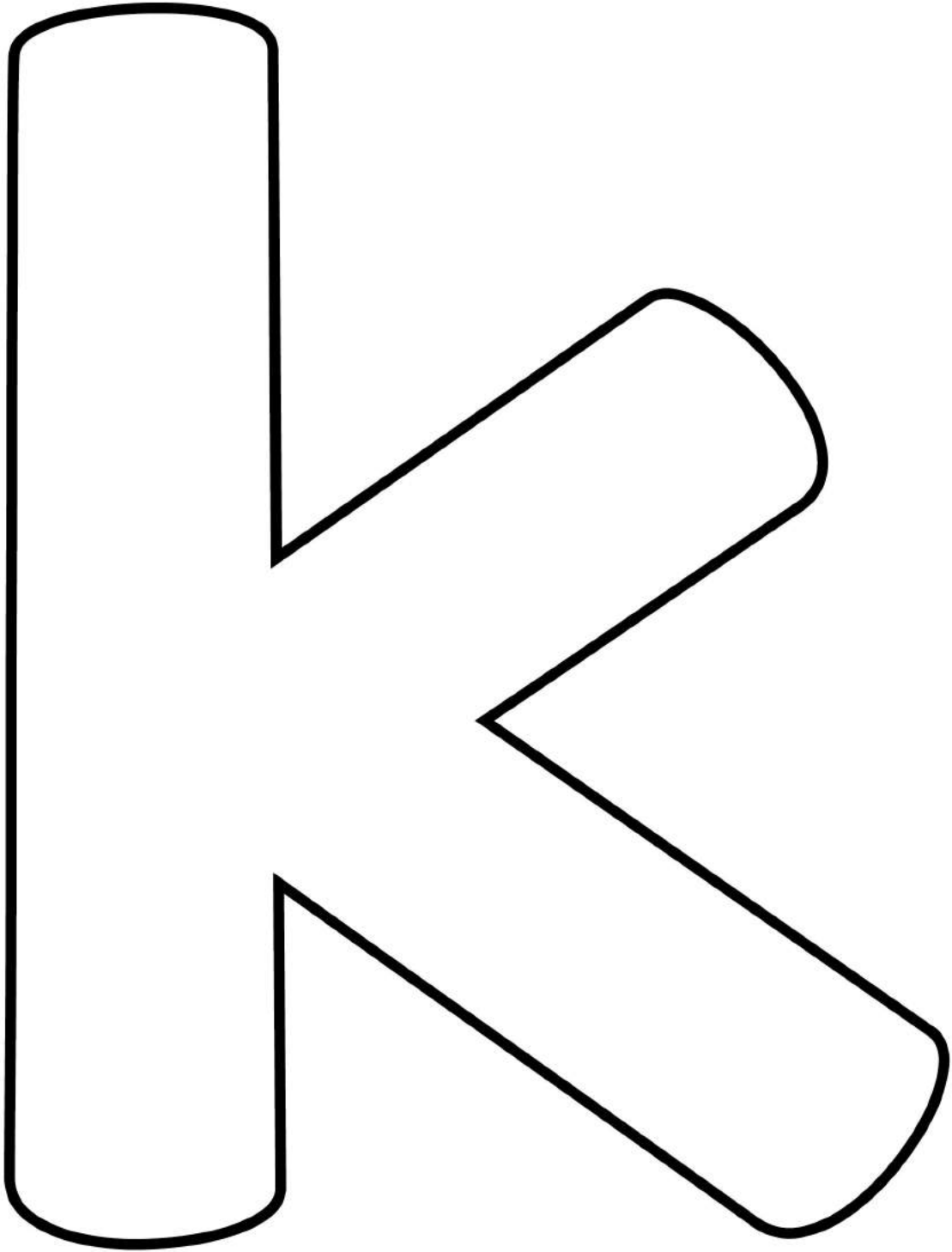
How many spins landed on k?

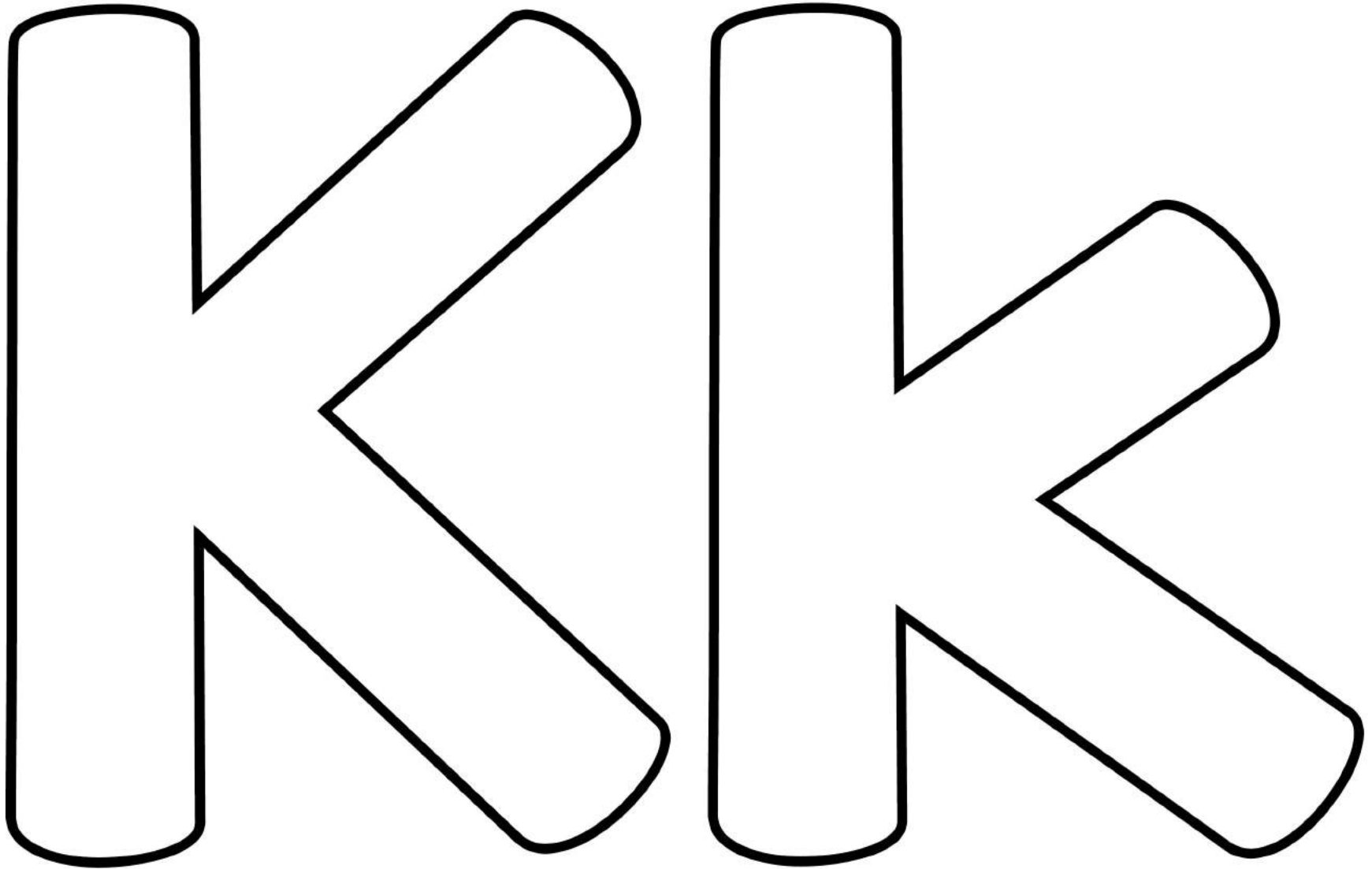
Which had more?

Write an inequality: >

How many spins total?





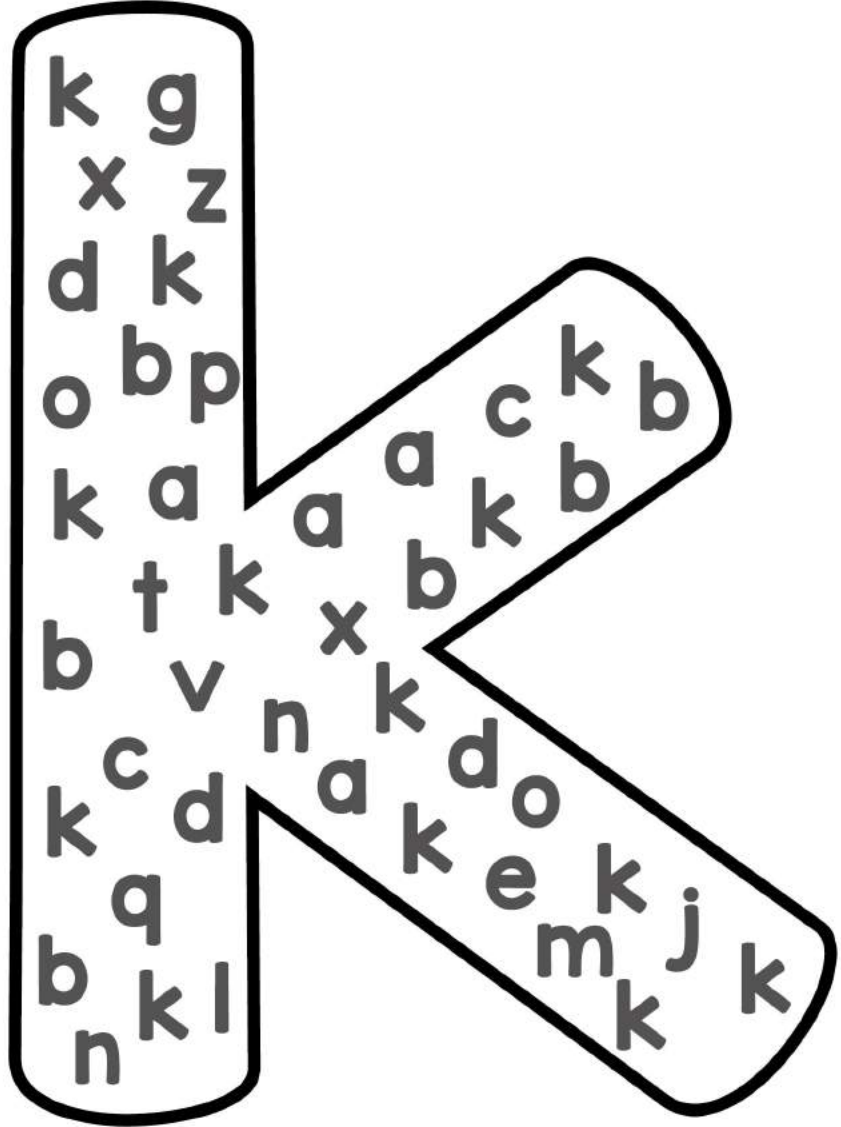
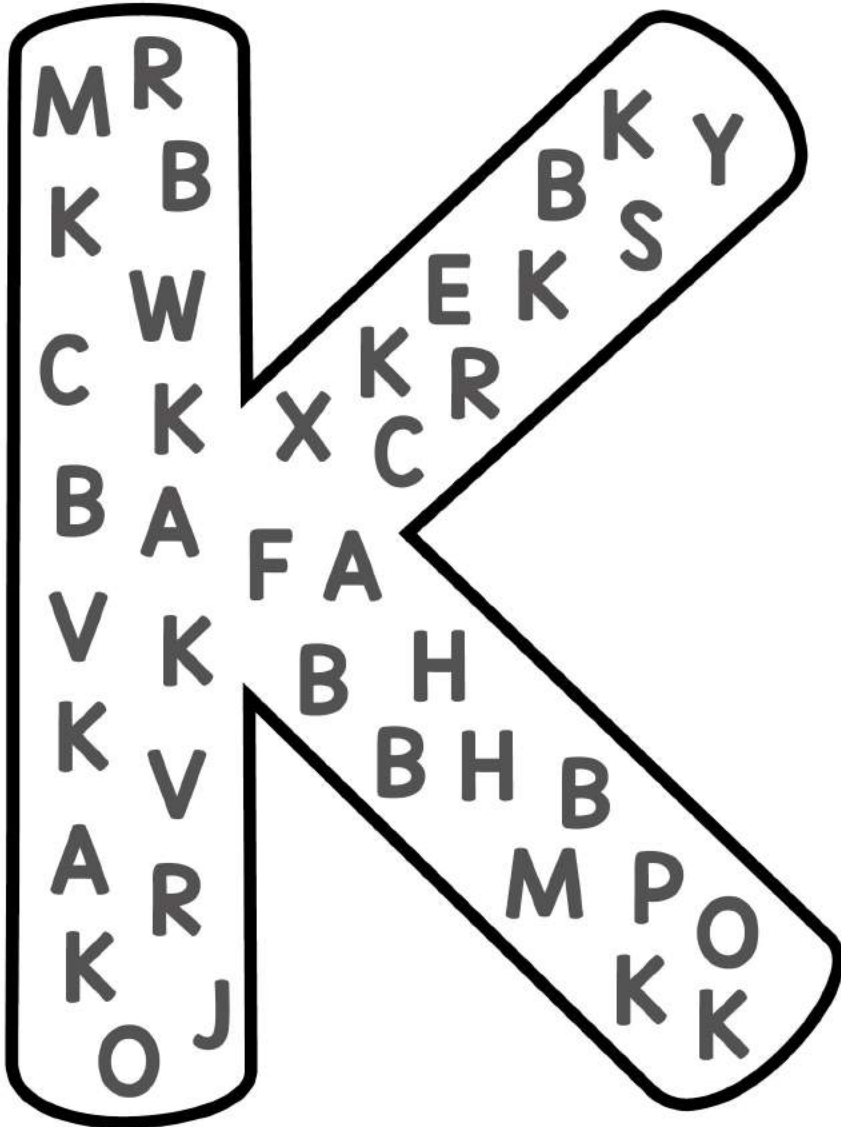


★ I ★

★ C ★ ★ A ★ ★ N ★

★ F ★ ★ I ★ ★ N ★ ★ D ★

the letter:



How Many?

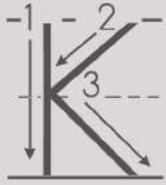
How Many?

TRACE

NAME : _____



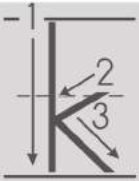
Color one for each row of letters you complete



K K K K K K

K K K K K K

K K K K K K



k k k k k k k

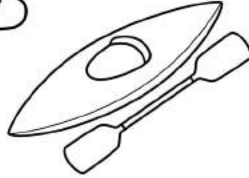
k k k k k k k

k k k k k k k



C · O · U · N · T

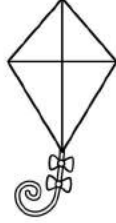
K



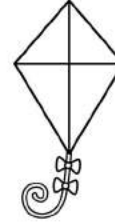
k



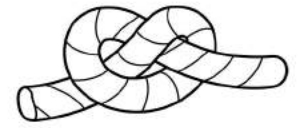
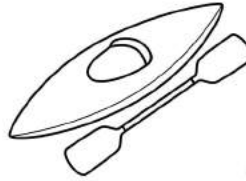
k



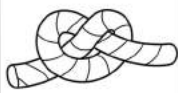




K

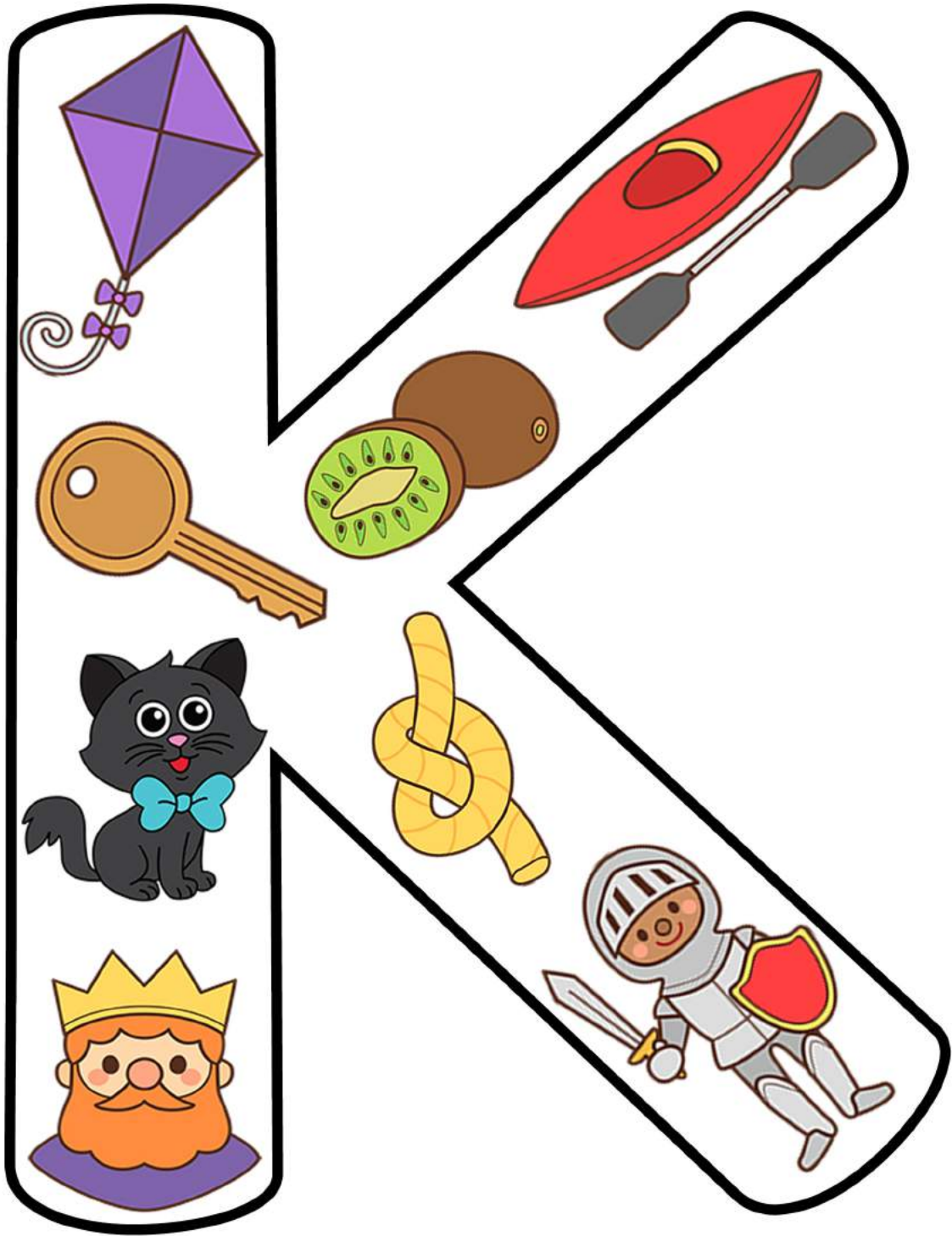


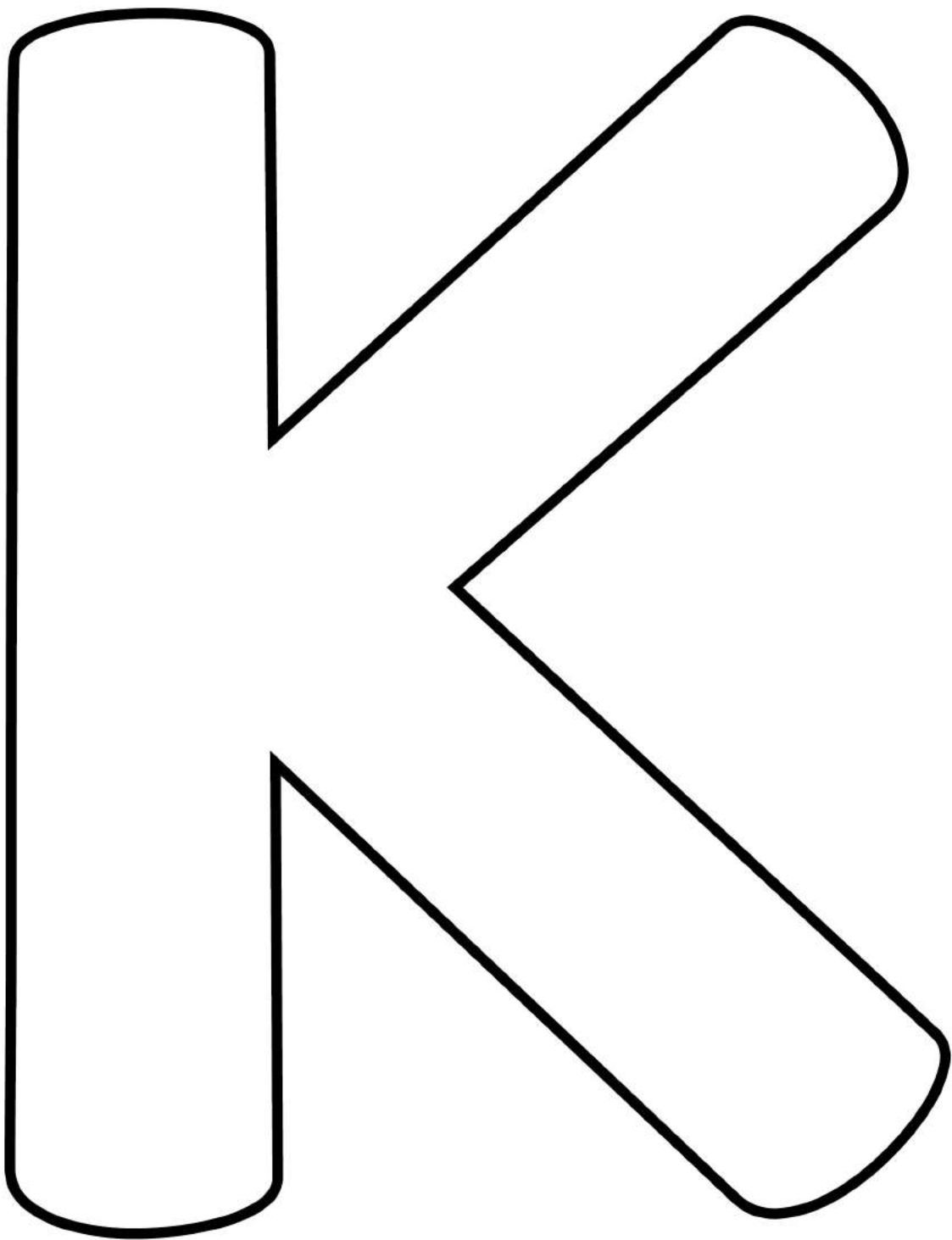
K

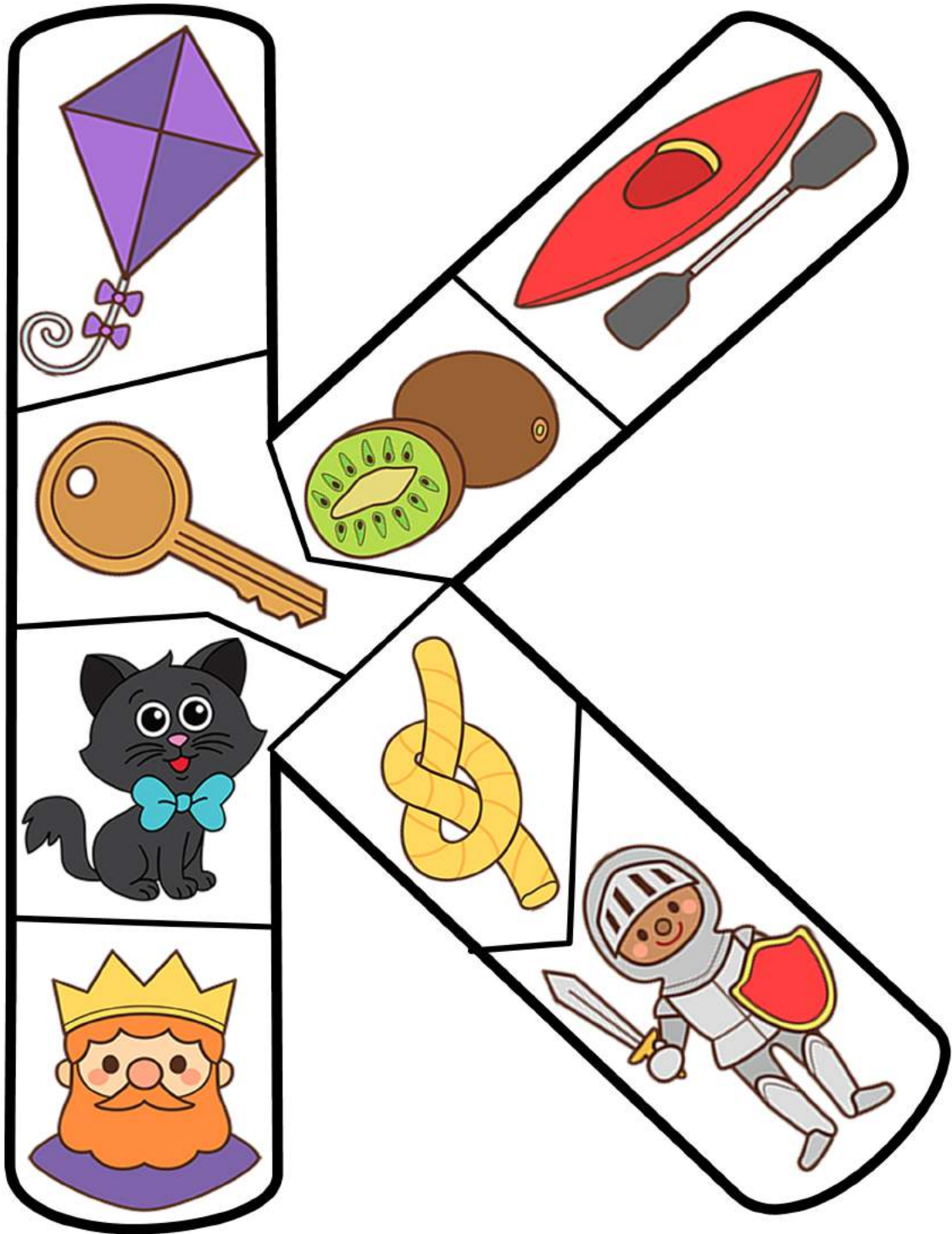


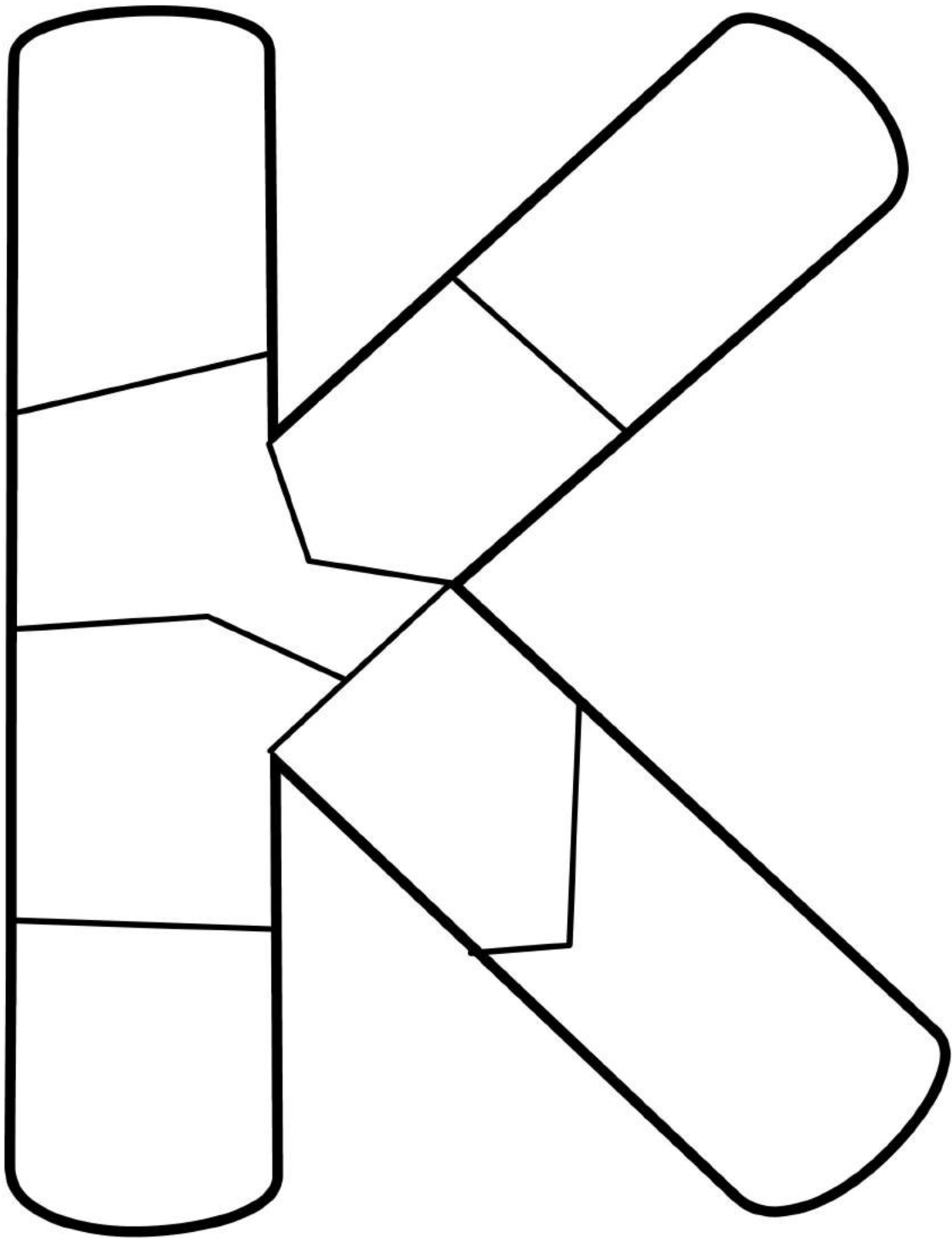
G · R · A · P · H

K	k					









1. Write

2. Cut Out 

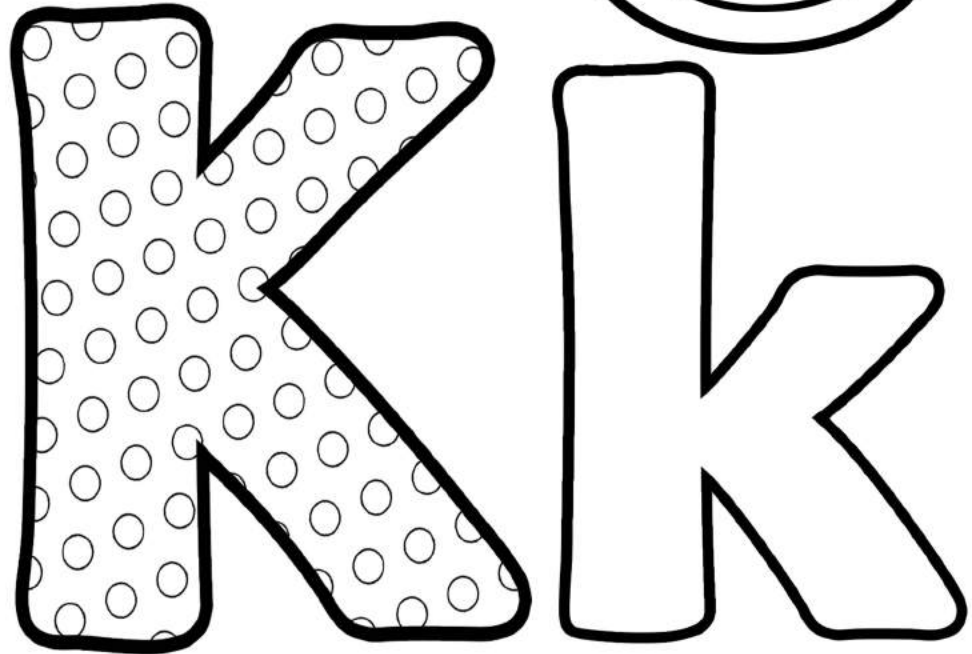
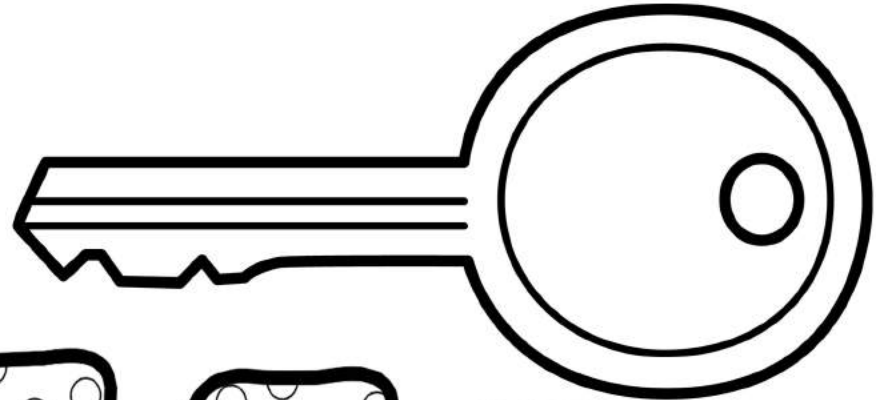
NAME : _____



A B C Q U I L T

3. Color

4. Cut out 



NAME : _____

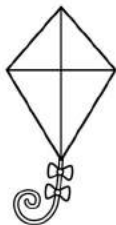
NAME : _____

Kk

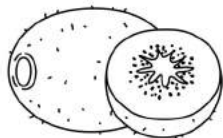
Write and read words that begin with letter k.



key key key



kite kite kite



kiwi kiwi kiwi



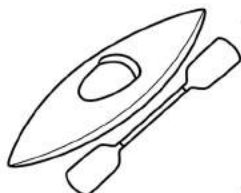
king king king



knit knit



kettle kettle



kayak kayak



kitten



king



kayak



kite



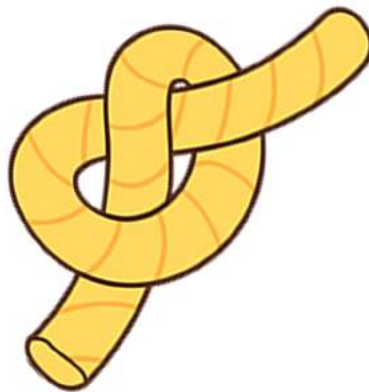
kiwi



knight



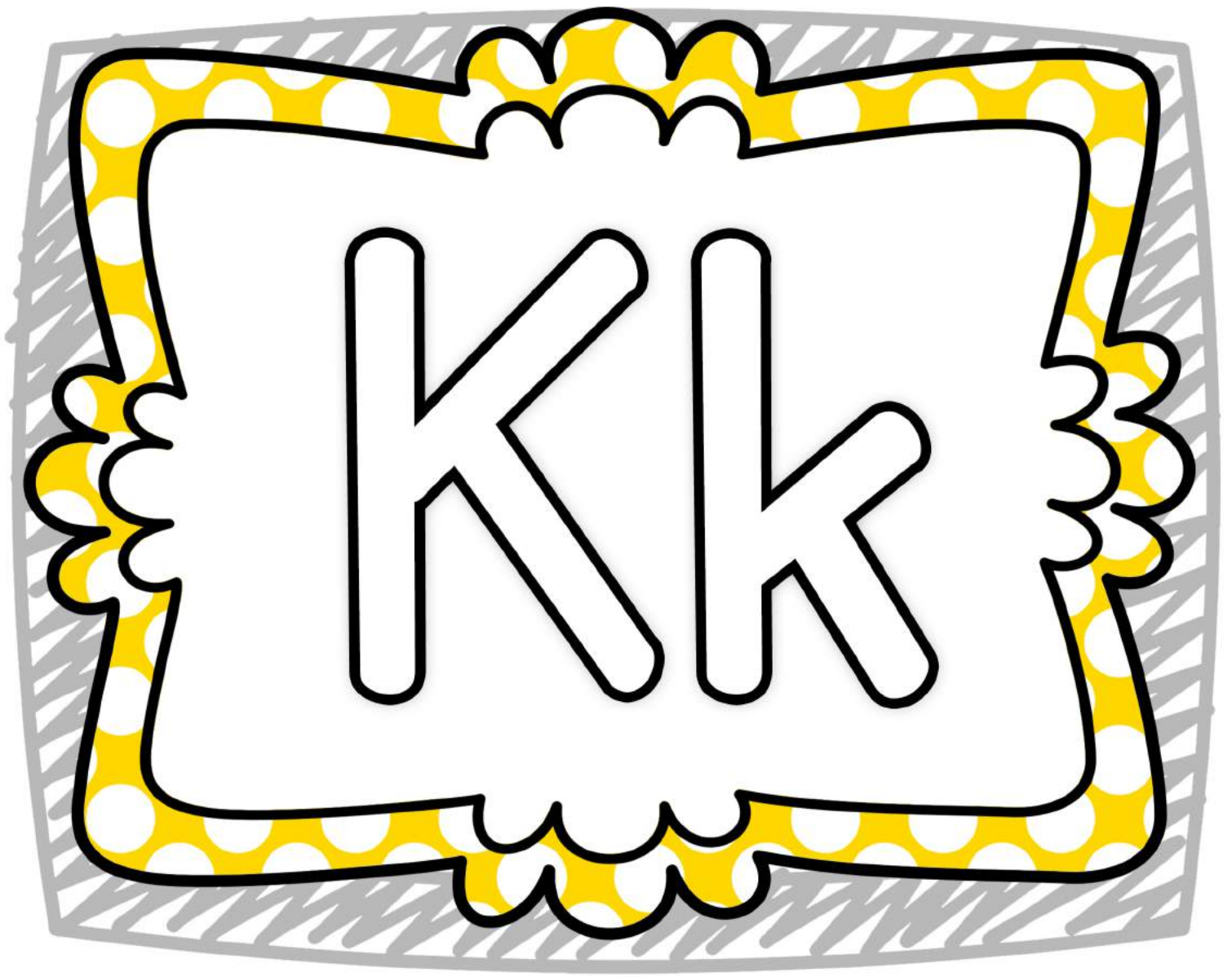
key



knot



kettle



LETTER K



4 IN A ROW

K			
			k

LETTER K



4 IN A ROW

			K
k			

LETTER K



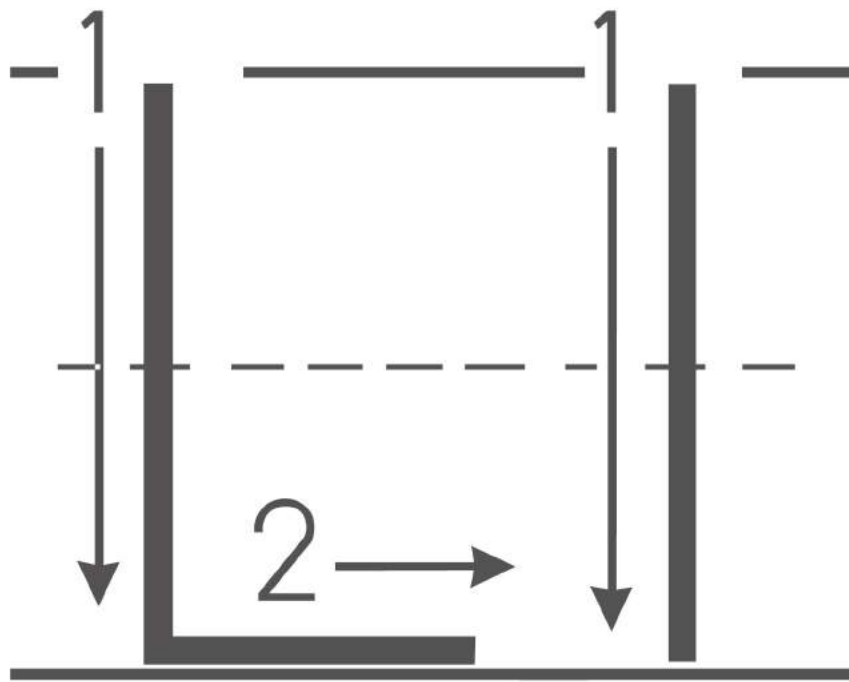
4 IN A ROW

LETTER K



4 IN A ROW

I C A N W R I T E

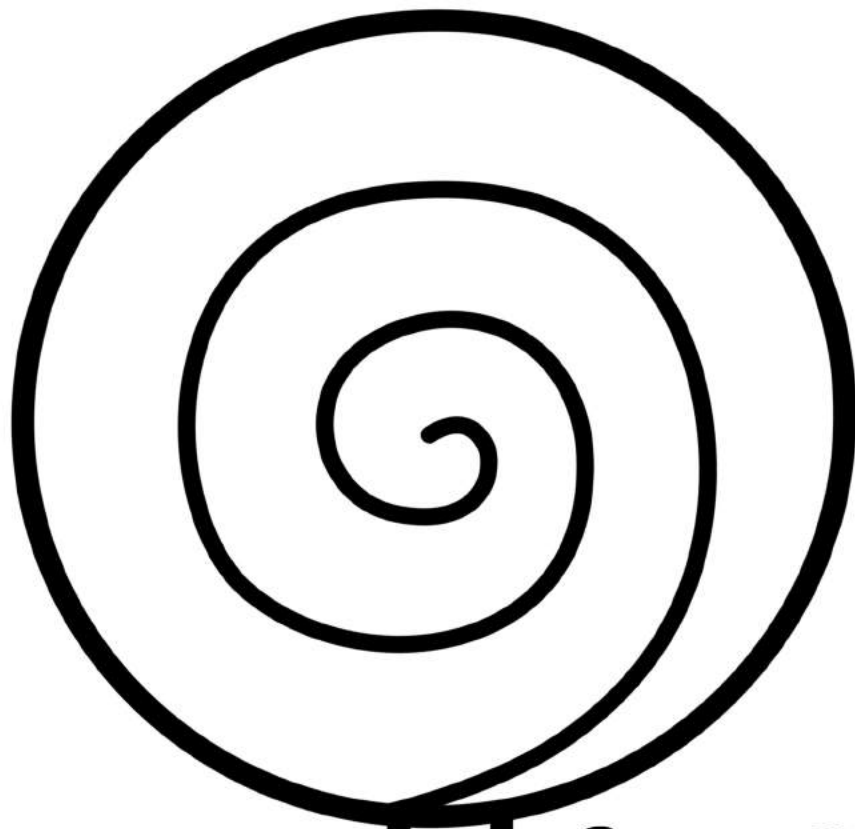


Line Down

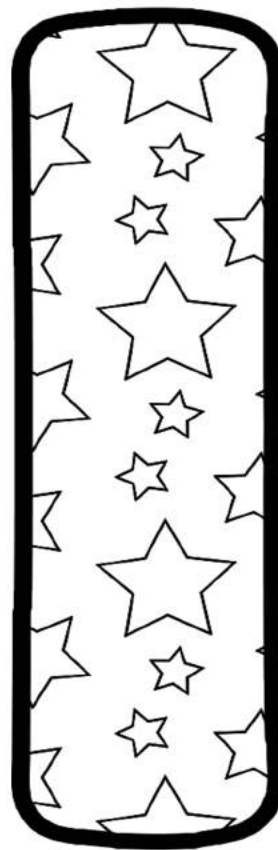
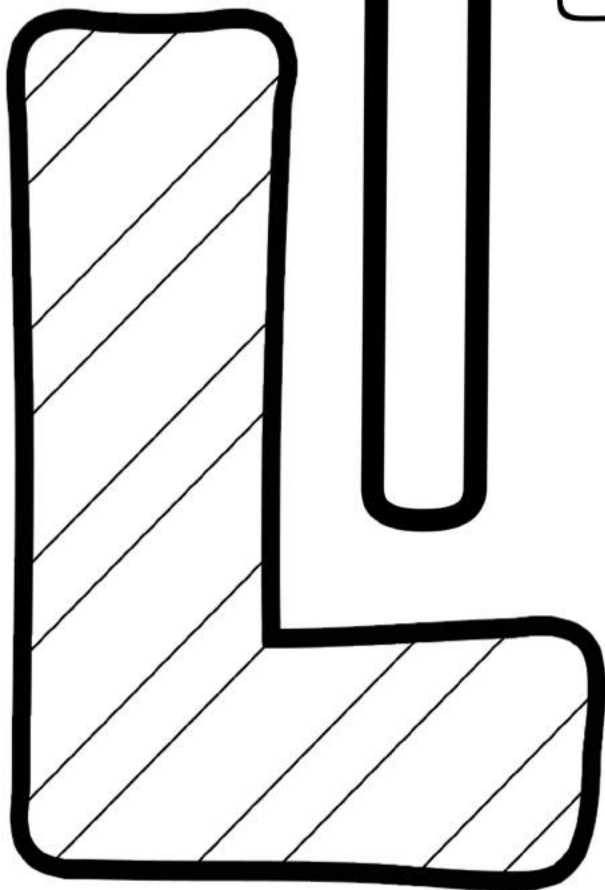
Line Down

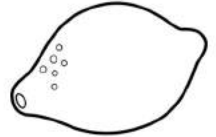
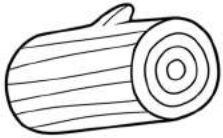
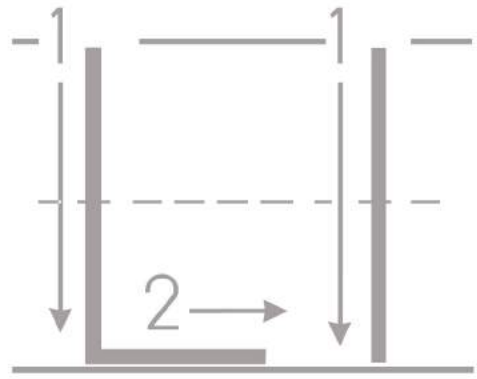
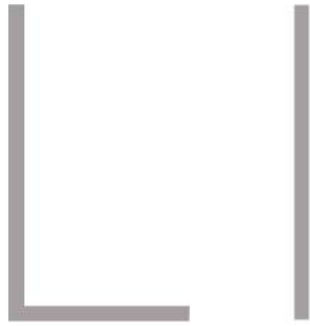
Pick up

Slide Over



Lollipop





log

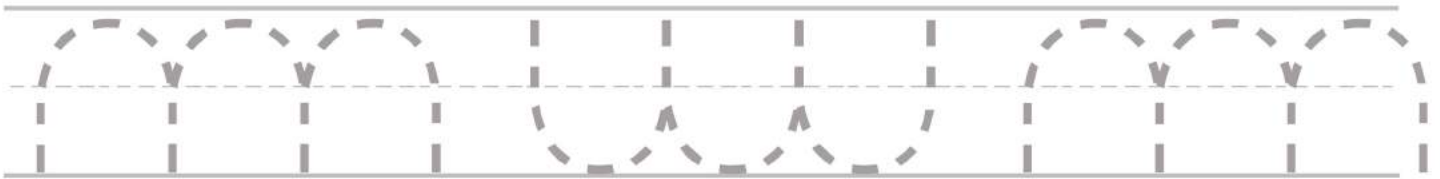
lamp

lion

lock

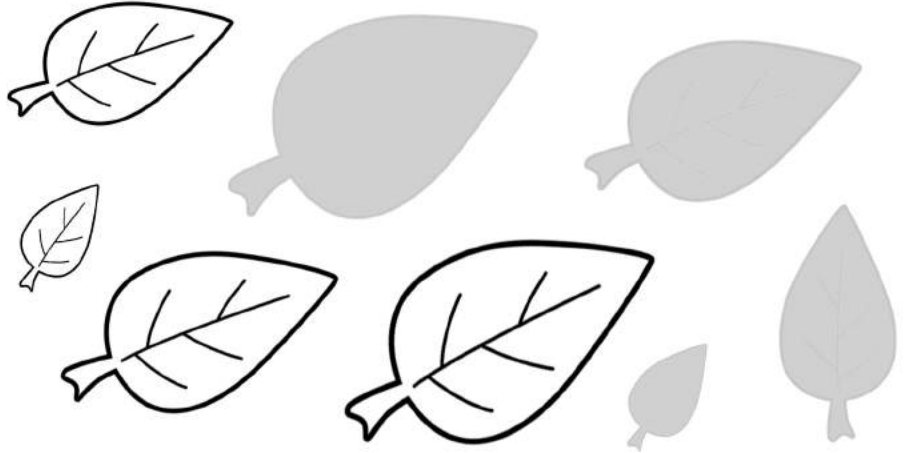
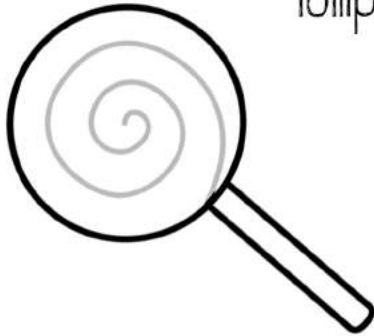
lollipop

lemon



Match each leaf to its shadow

Trace the spiral in the lollipop



Add

$$13 + 1 = \square$$

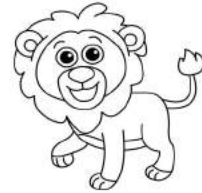
Count & Tally the pegs.

$$13 + 1 = \square$$

$$13 + 2 = \square$$

$$\begin{array}{r} 13 \\ + 1 \\ \hline \square \end{array} \quad \begin{array}{r} 12 \\ + 2 \\ \hline \square \end{array}$$

Draw a hat on the lion.
 Draw a lollipop in his paw.
 Draw a log under his paw.
 Draw an "L" behind the lion.



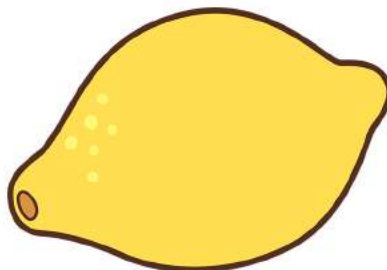
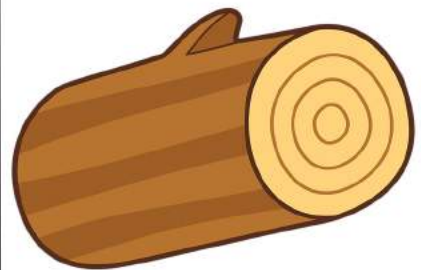
Color the 2nd, 3rd, 4th, 7th, 9th and 11th lollipop.



Draw: $13 + 1 = 14$


$$+ =$$

L l





I CAN COLOR

 = lollipop

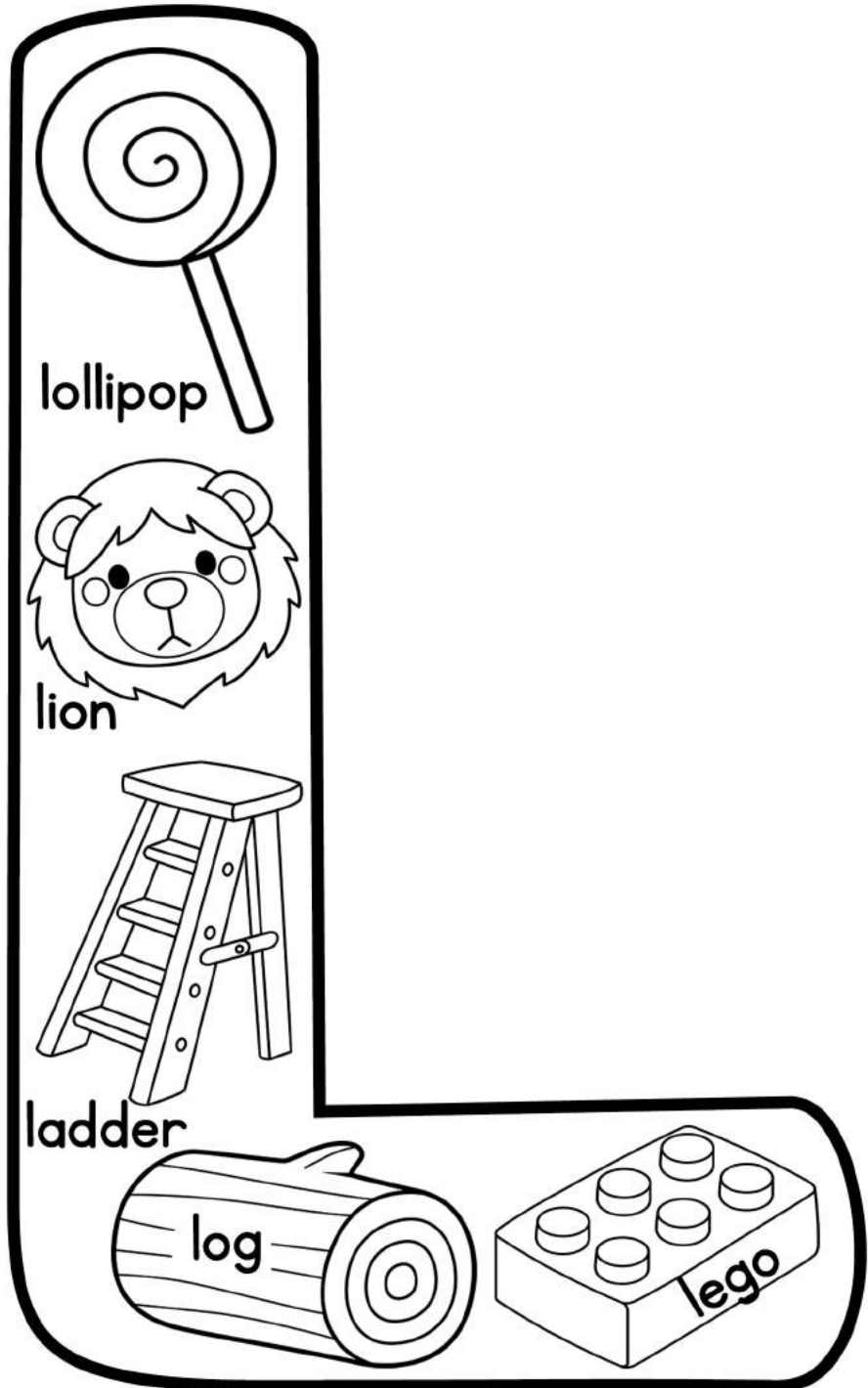
 = lion

 = ladder

 = lego

 = log

words with:



NAME : _____

LI

Write and read words that begin with letter l.



log log log



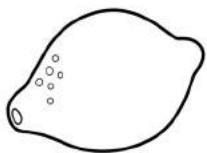
lock lock lock



leaf leaf



lion lion lion



lemon lemon



lamp lamp



lollipop lollipop

NAME : _____

LI

Write and read words that begin with letter l.



log | log | log



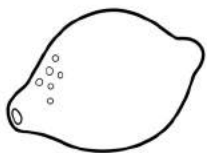
lock | lock



leaf | leaf



lion | lion



lemon | lemon



lamp | lamp

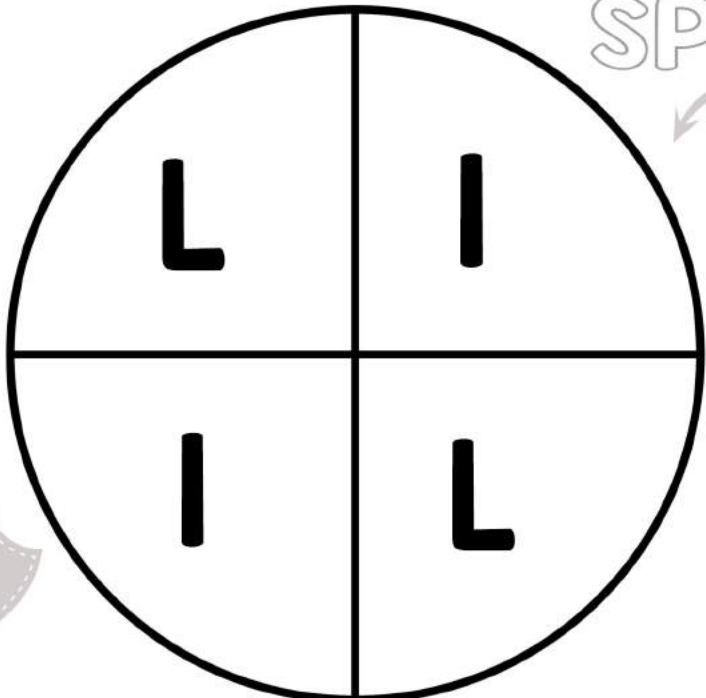


lollipop

NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.



SPIN 

 Record

Report:

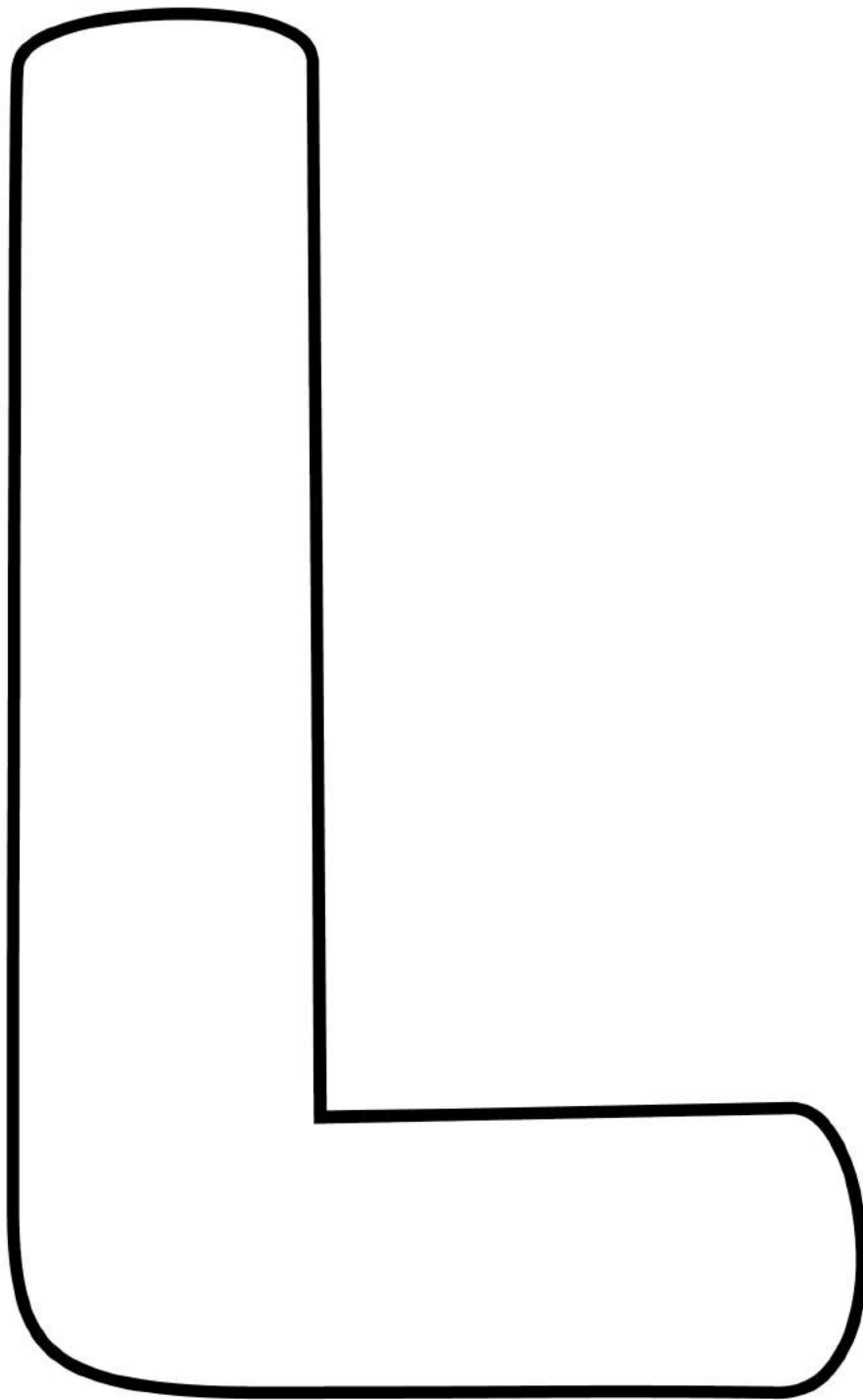
How many spins landed on L?

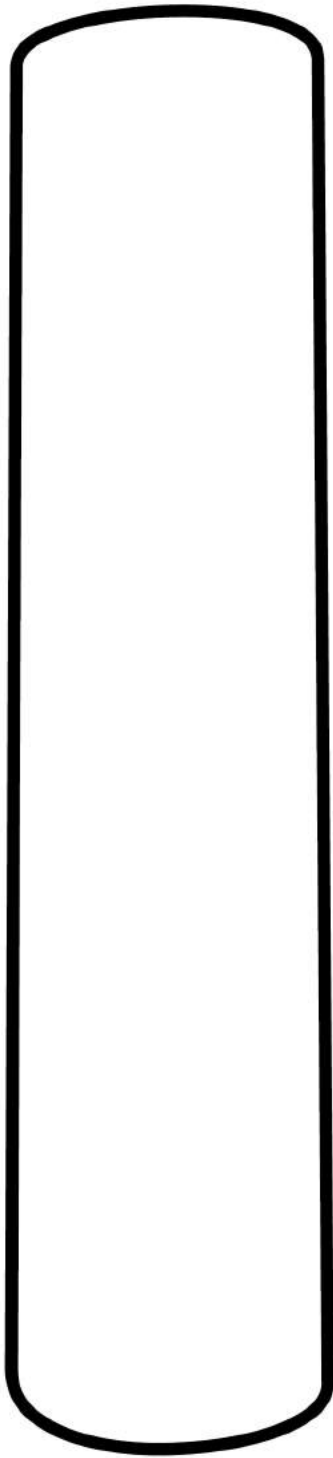
How many spins landed on I?

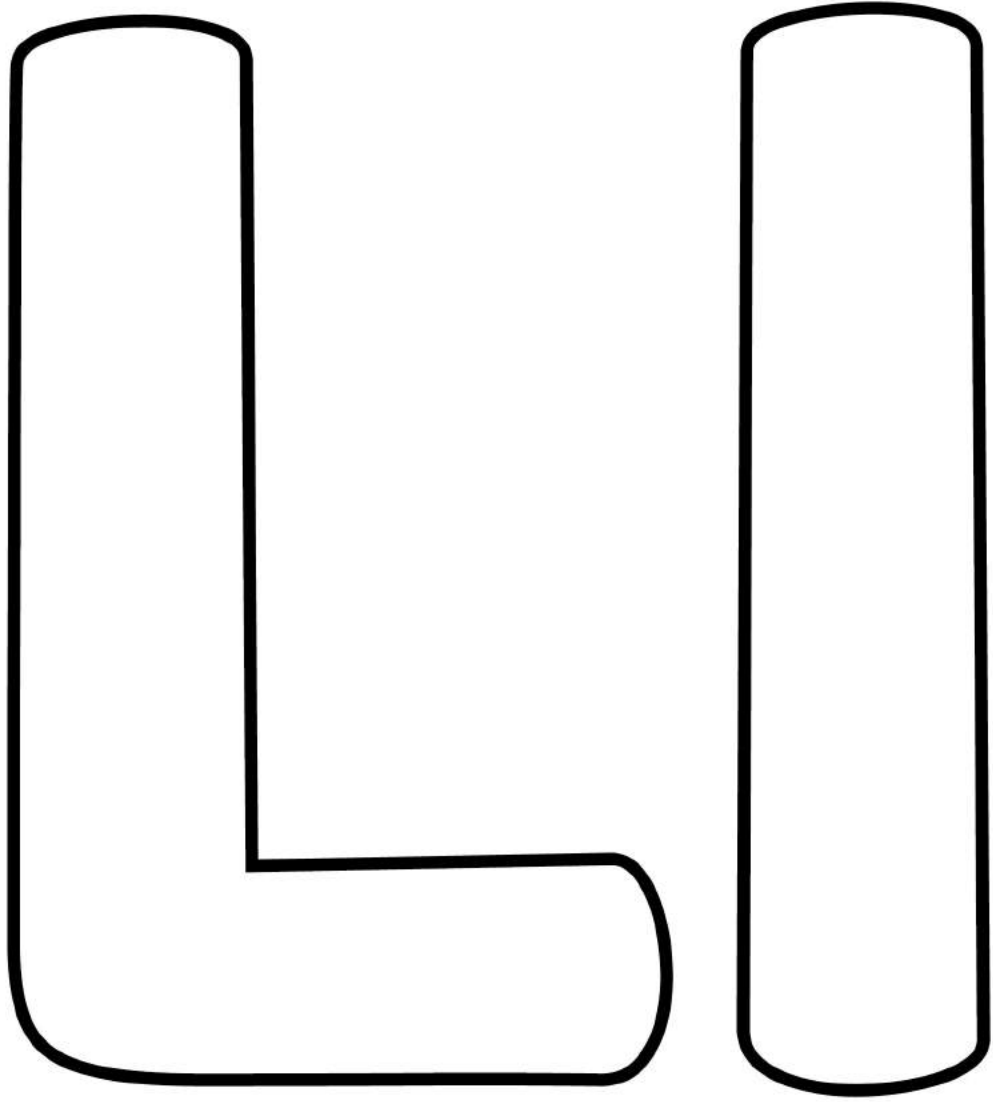
Which had more?

Write an inequality: >

How many spins total?







I C A N F I N D

the letter:

L B S
 K L
 Y K
 L R B
 A K
 F
 H L
 B H
 L M
 P K O L O K L
 L K J R L V

g k l
 x k
 z b
 o i p
 k a a
 k t x i
 v i k
 d b n
 i q n i
 b k

How Many?

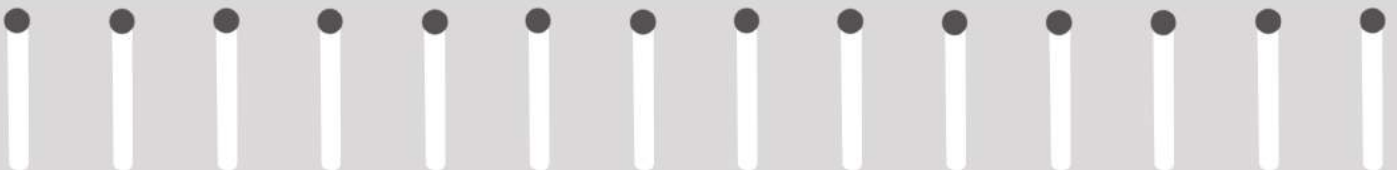
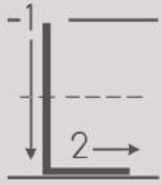
How Many?

TRACE

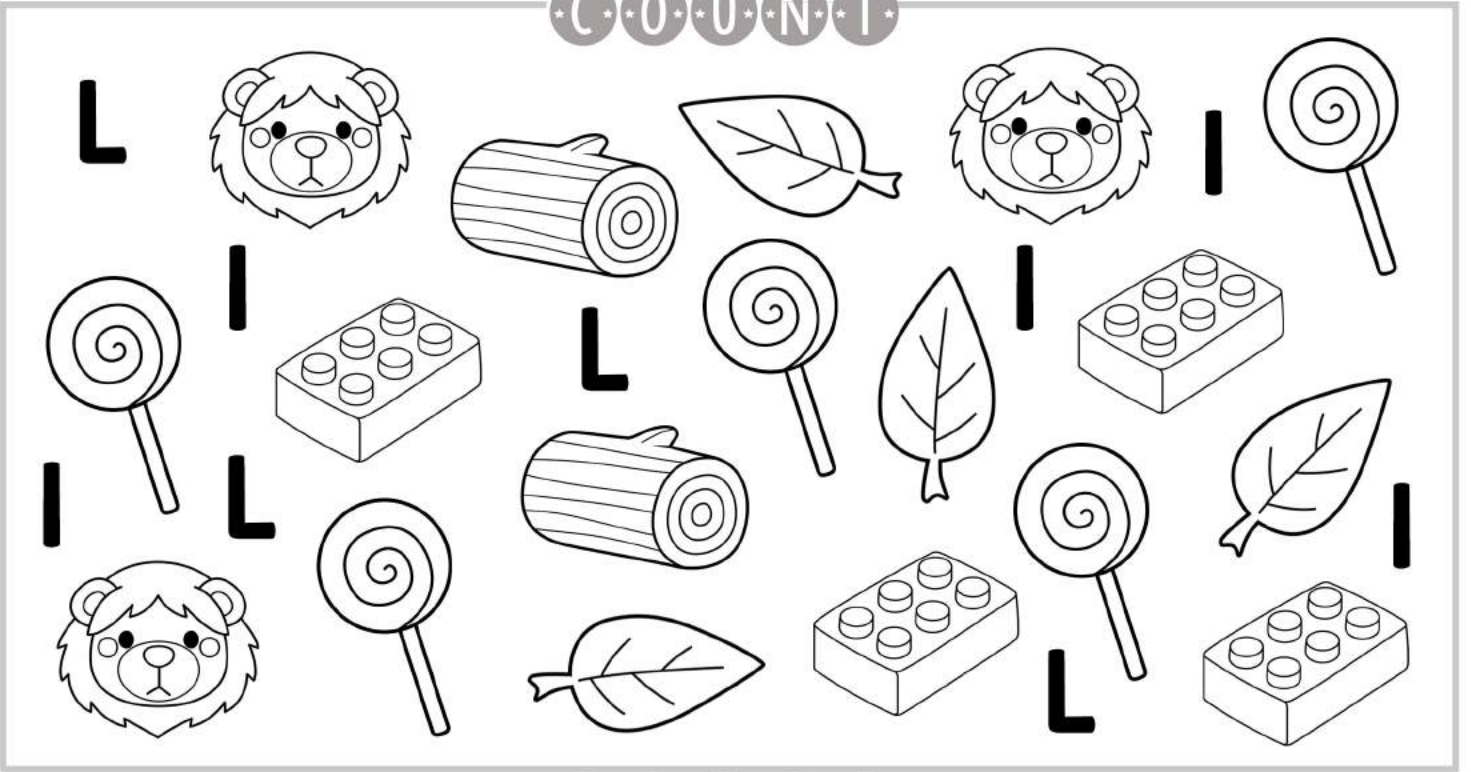
NAME : _____




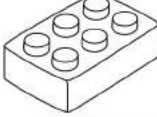



Color one for each row of letters you complete

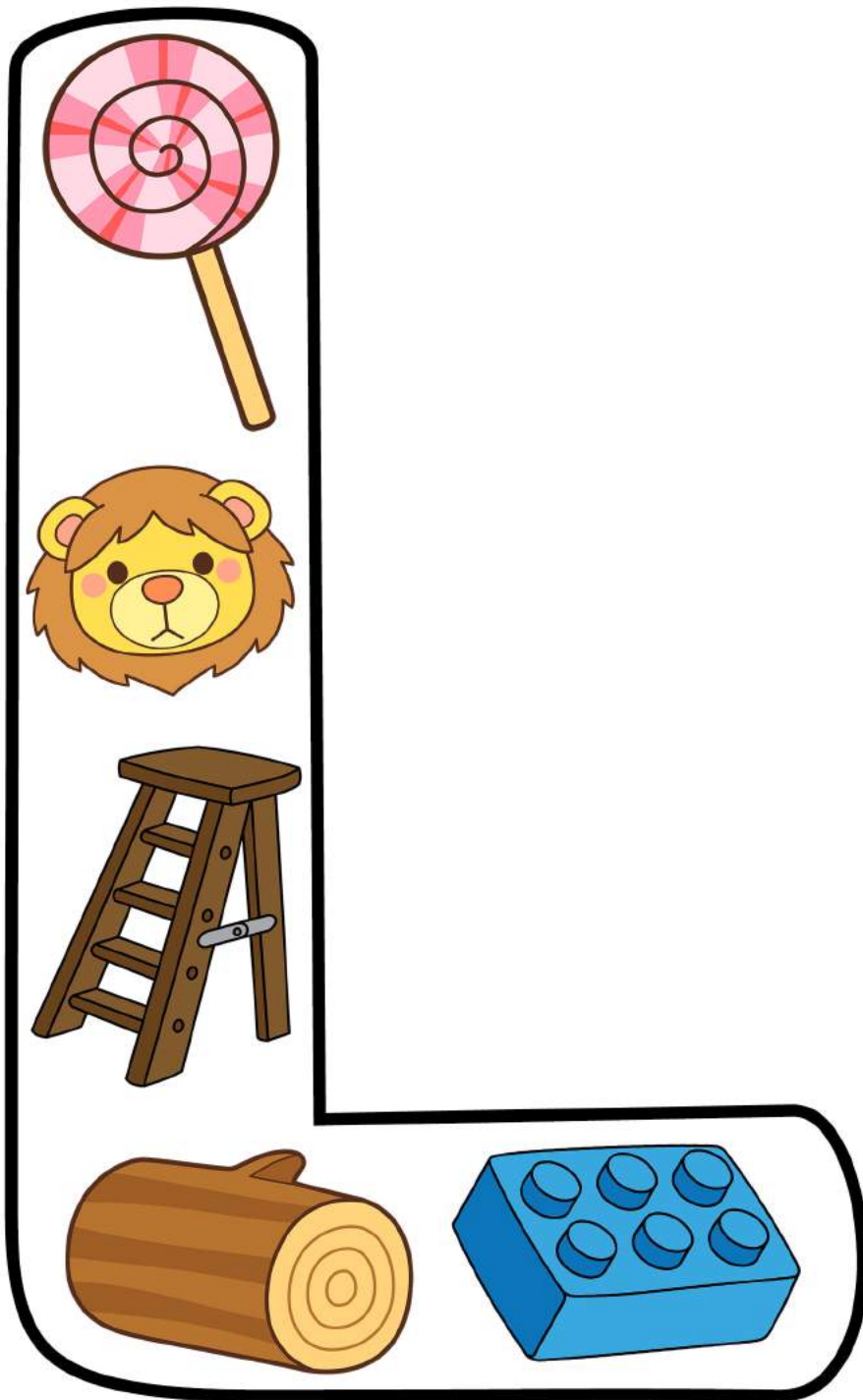


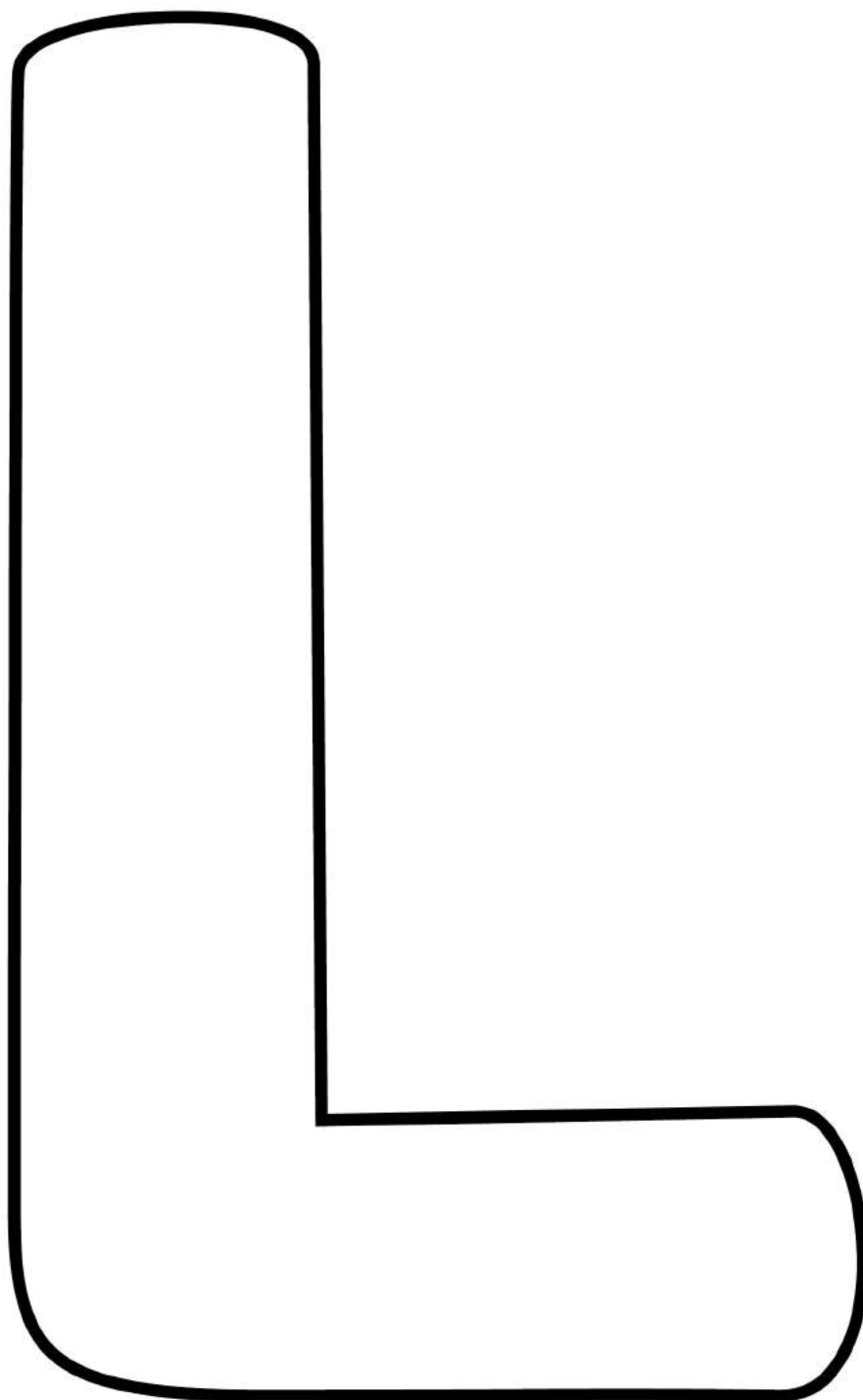
C · O · U · N · T

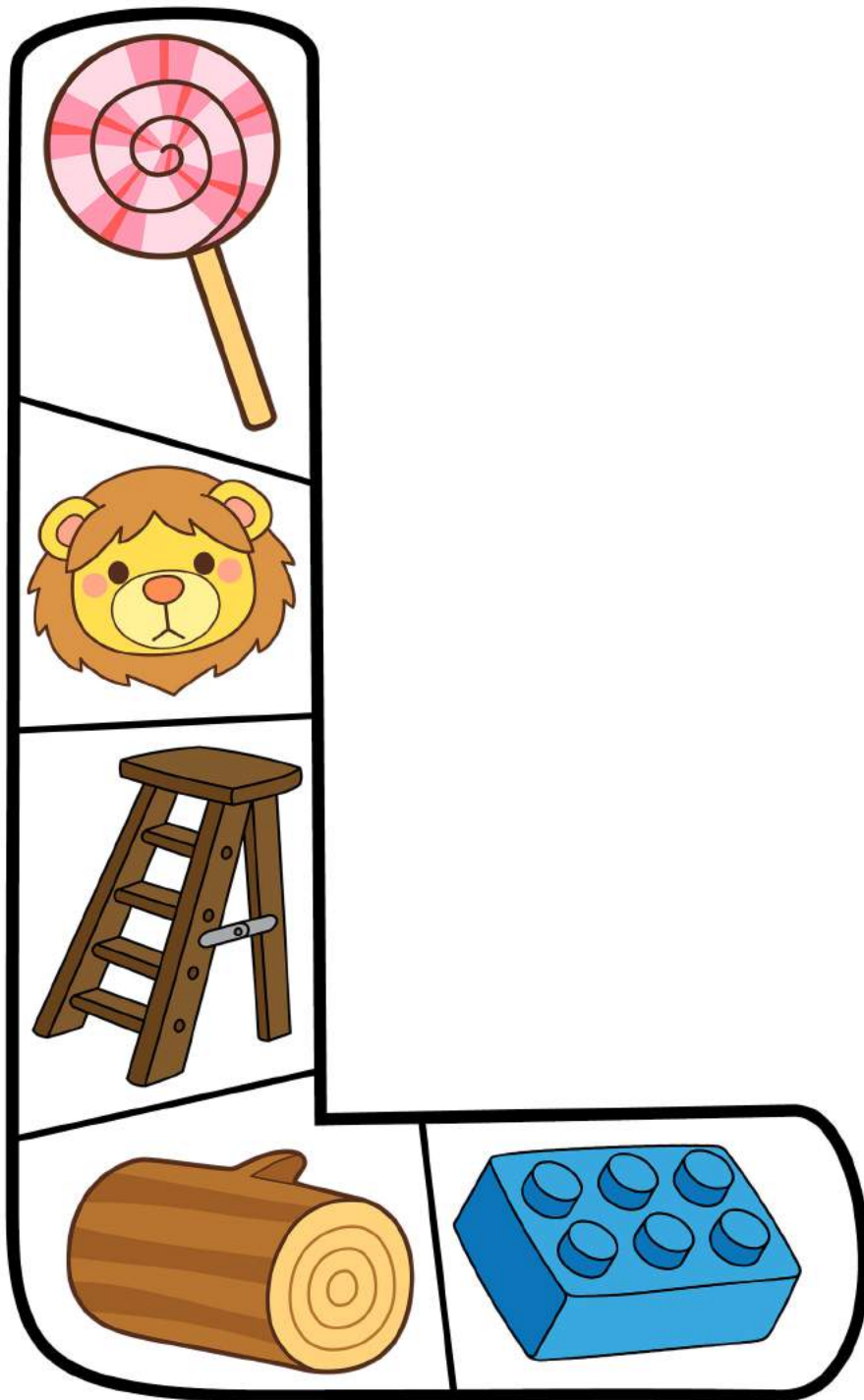


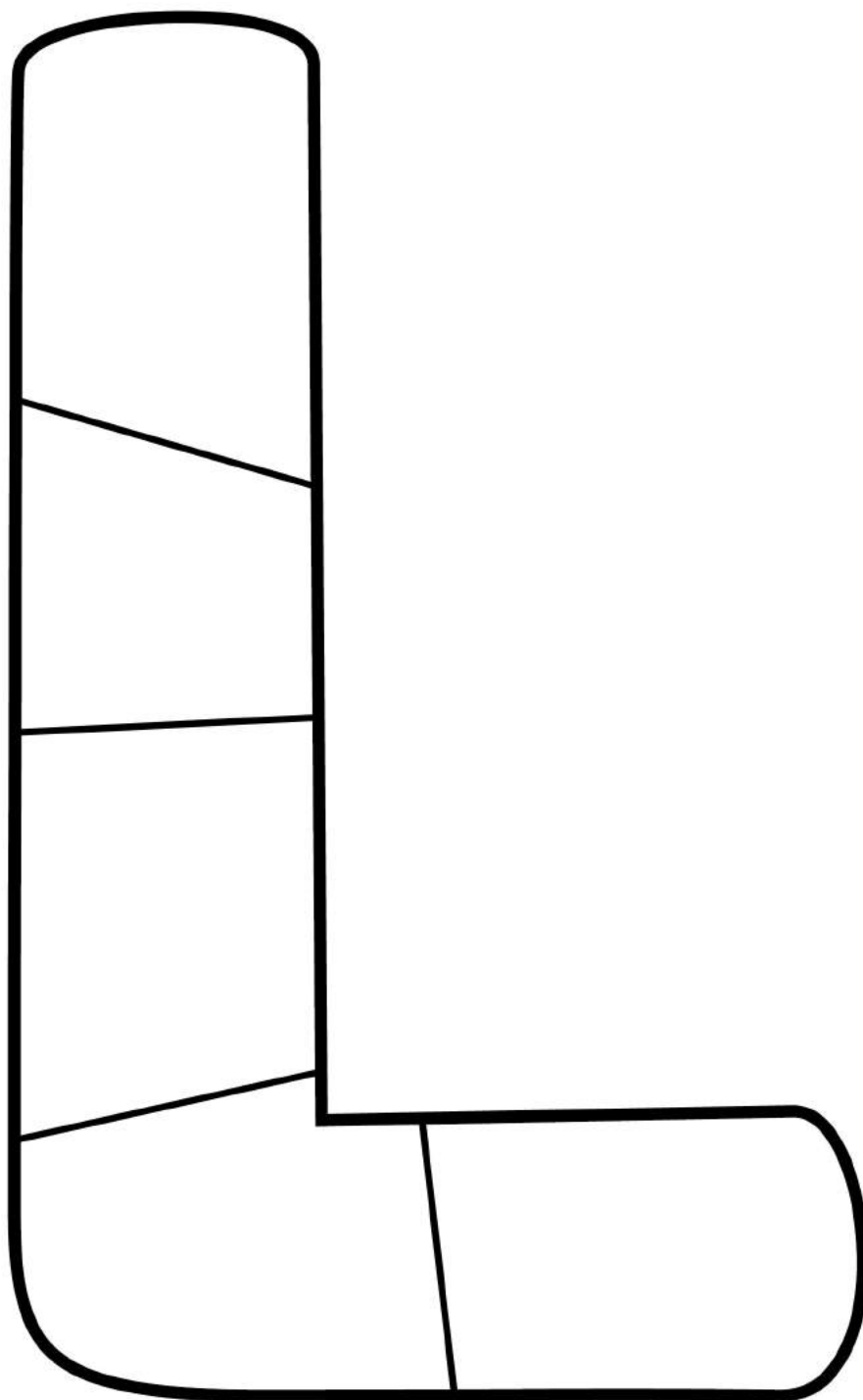
G · R · A · P · H

L	I					










1. Write

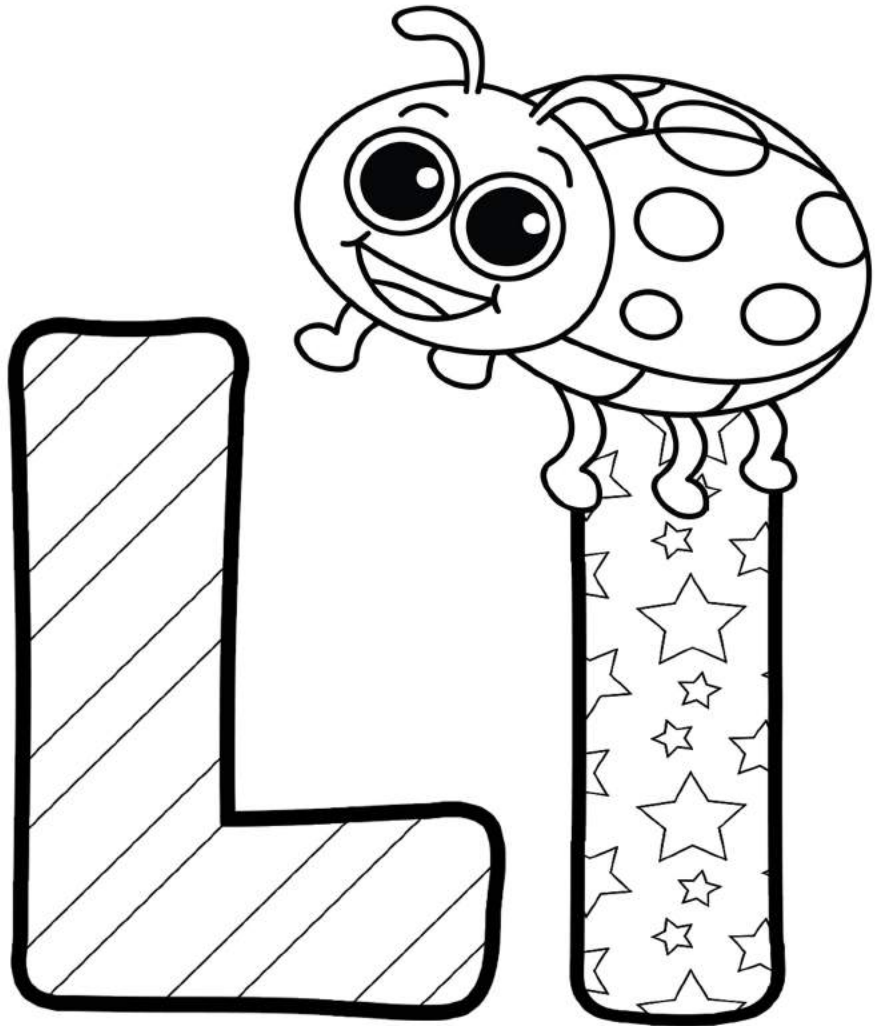
2. Cut Out 

NAME : _____

A B C Q U I L T

3. Color

4. Cut out 



NAME : _____

NAME : _____

LI

Write and read words that begin with letter l.



og og og



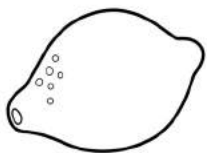
ock ock ock



eaf eaf



ion ion ion



emon emon



amp amp



ollipop lollipop



lion



leaf



lamp



ladder



lock



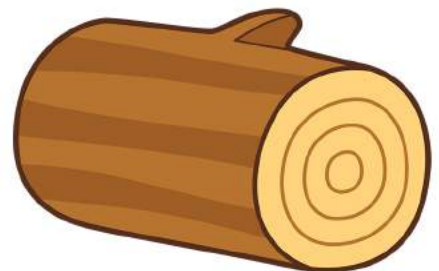
lighthouse



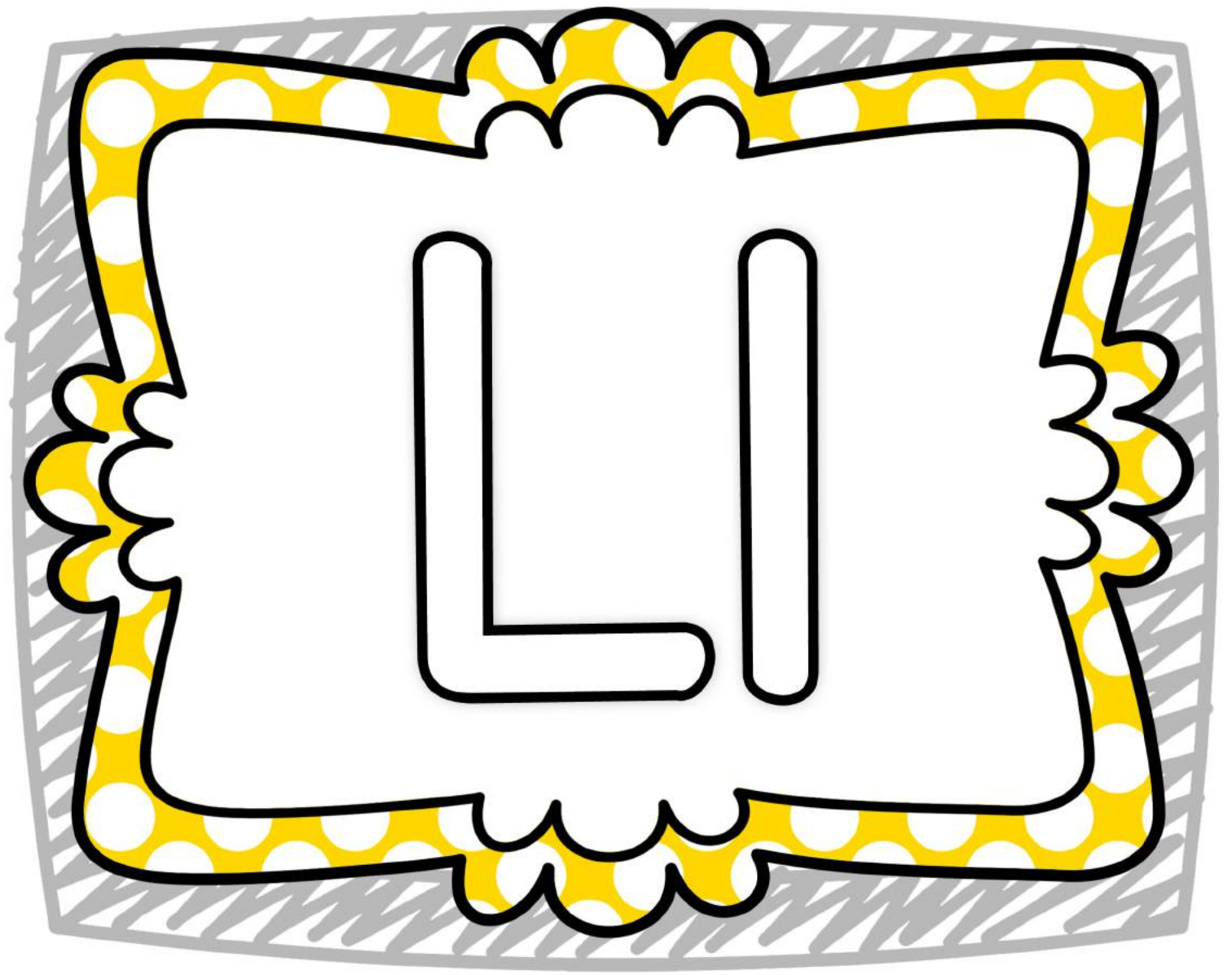
lawn mower



lollipop



log



LETTER L














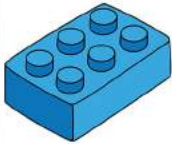




4 IN A ROW

LETTER L









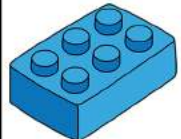


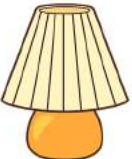






4 IN A ROW

LETTER L






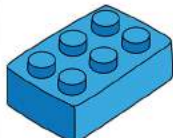












4 IN A ROW

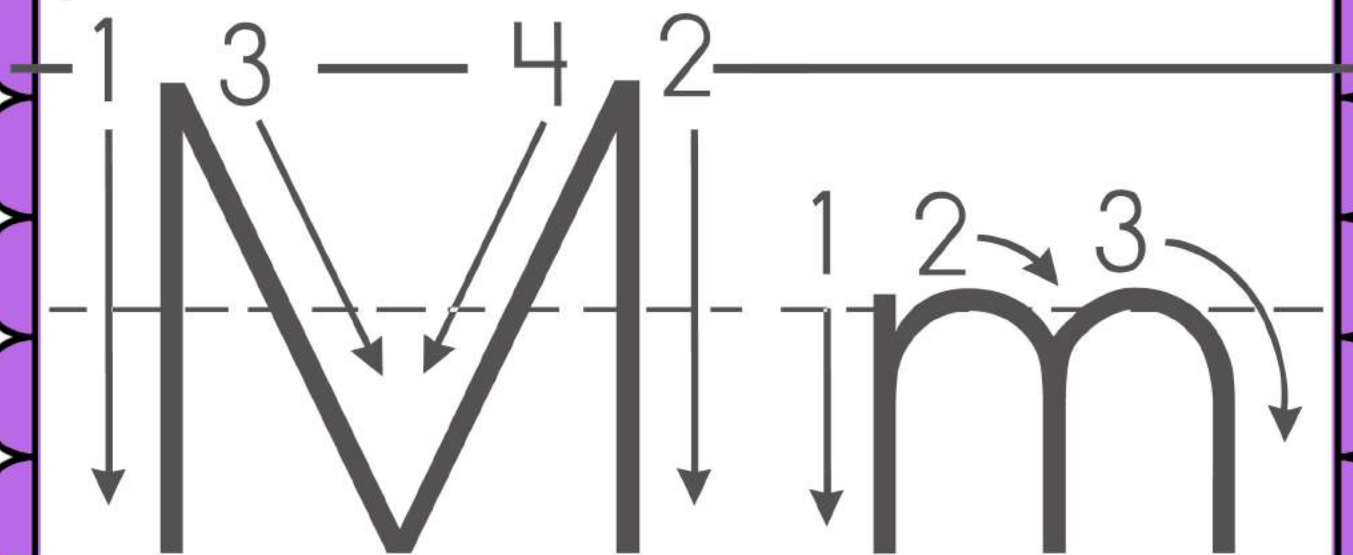
LETTER L



4 IN A ROW

I CAN WRITE



Line Down

Pick Up

Line Down

Pick Up

Slide In

Slide In

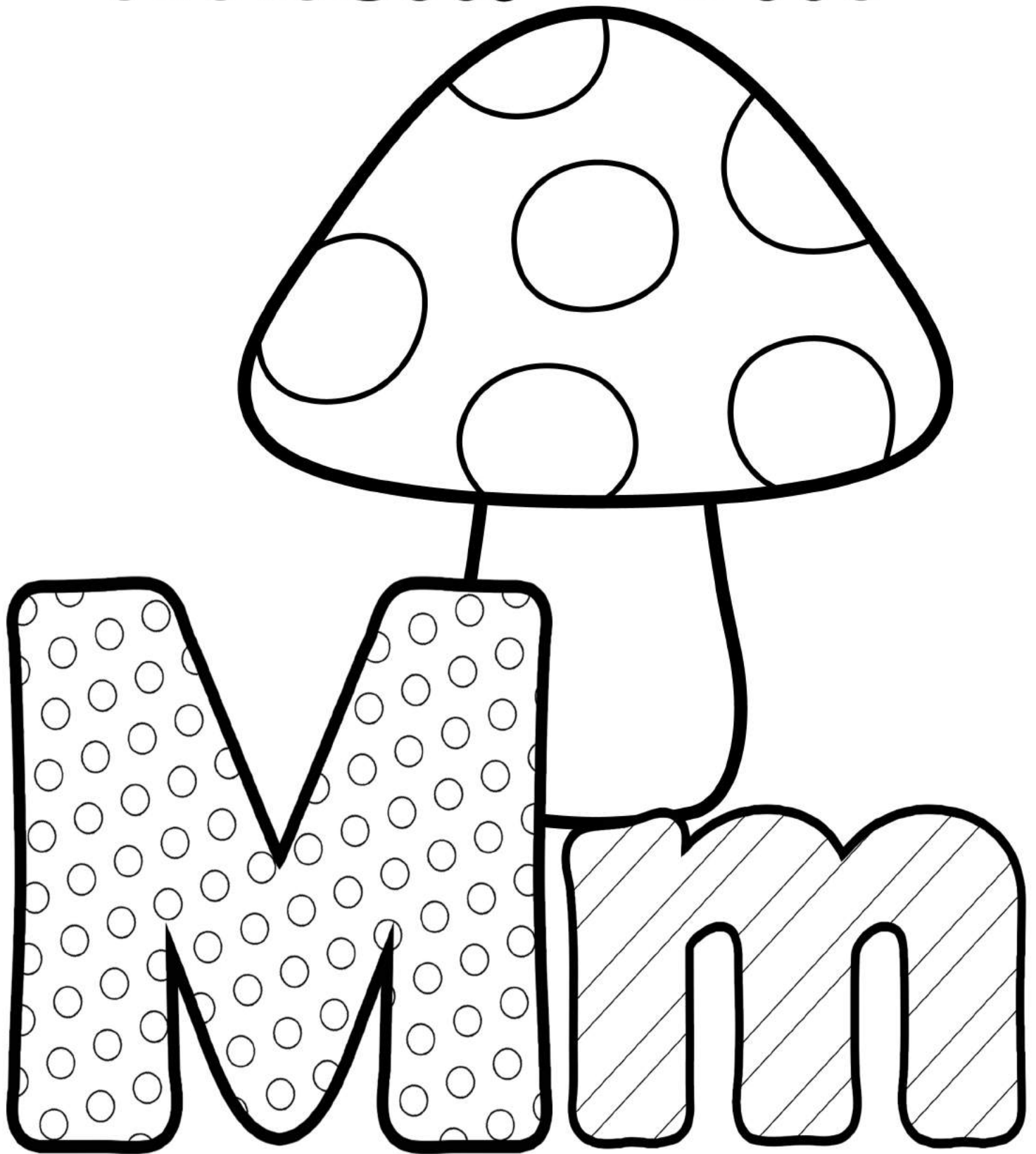
Line Down

Pick Up

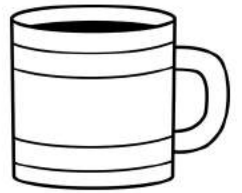
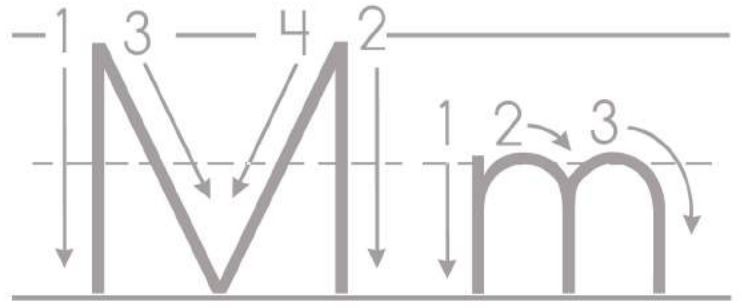
Jump

Jump

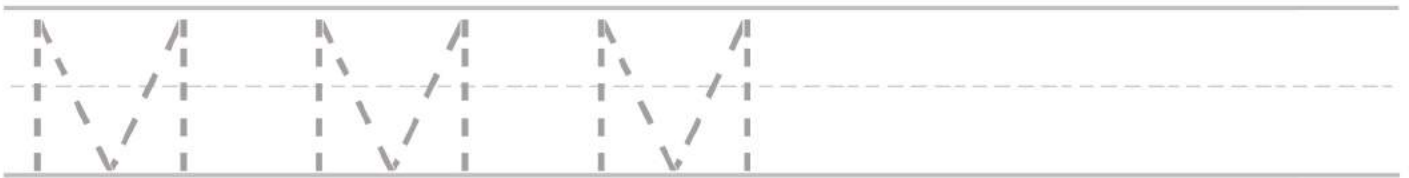
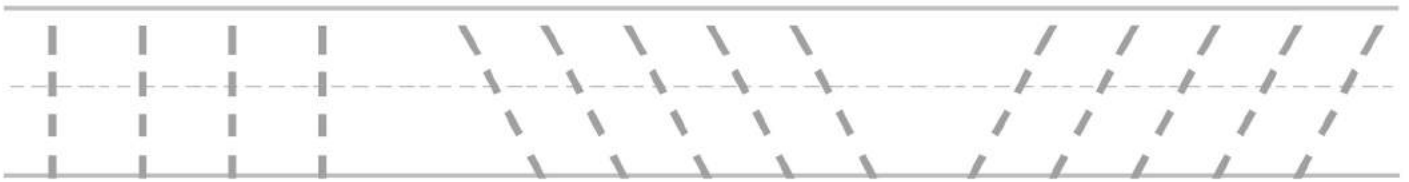
Mushroom



M m



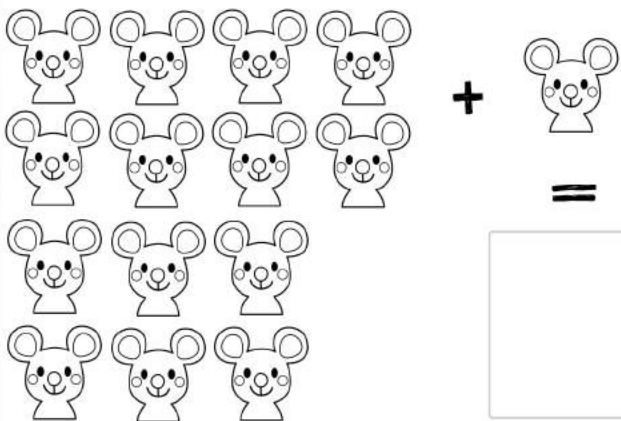
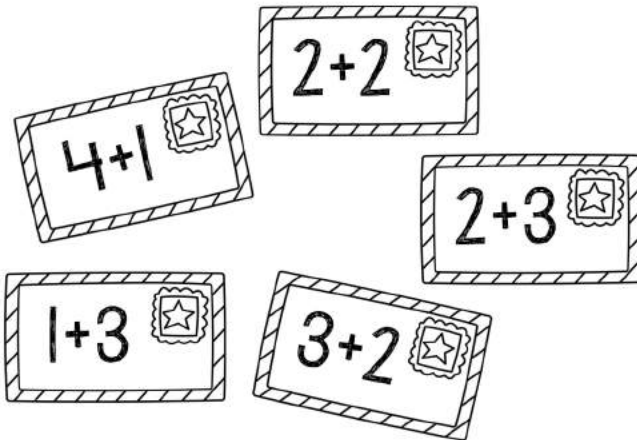
map mushroom mouse money mailbox mug



Draw three mice under the magnifying glass



Deliver the mail to the correct mailbox:

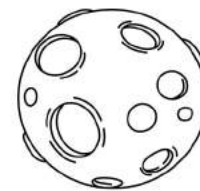


$$14 + 1 = \square$$

$$14 + 2 = \square$$

$$\begin{array}{r} 14 \\ + 1 \\ \hline \square \end{array} \quad \begin{array}{r} 14 \\ + 2 \\ \hline \square \end{array}$$

Draw a martian on the moon.
Draw a star on the right.
Draw a planet on the left.
Draw a ring around the planet.

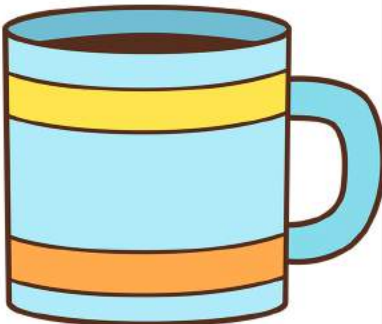
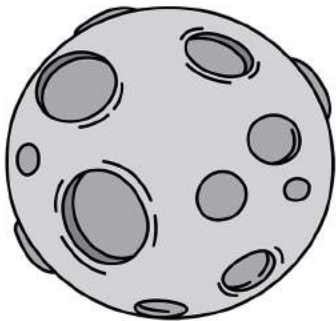


Cross out the different mushroom



Draw: $14 + 1 = 15$
 $+ =$

M m



I CAN COLOR

● = mushroom

● = map

words with:

● = mailbox

● = markers

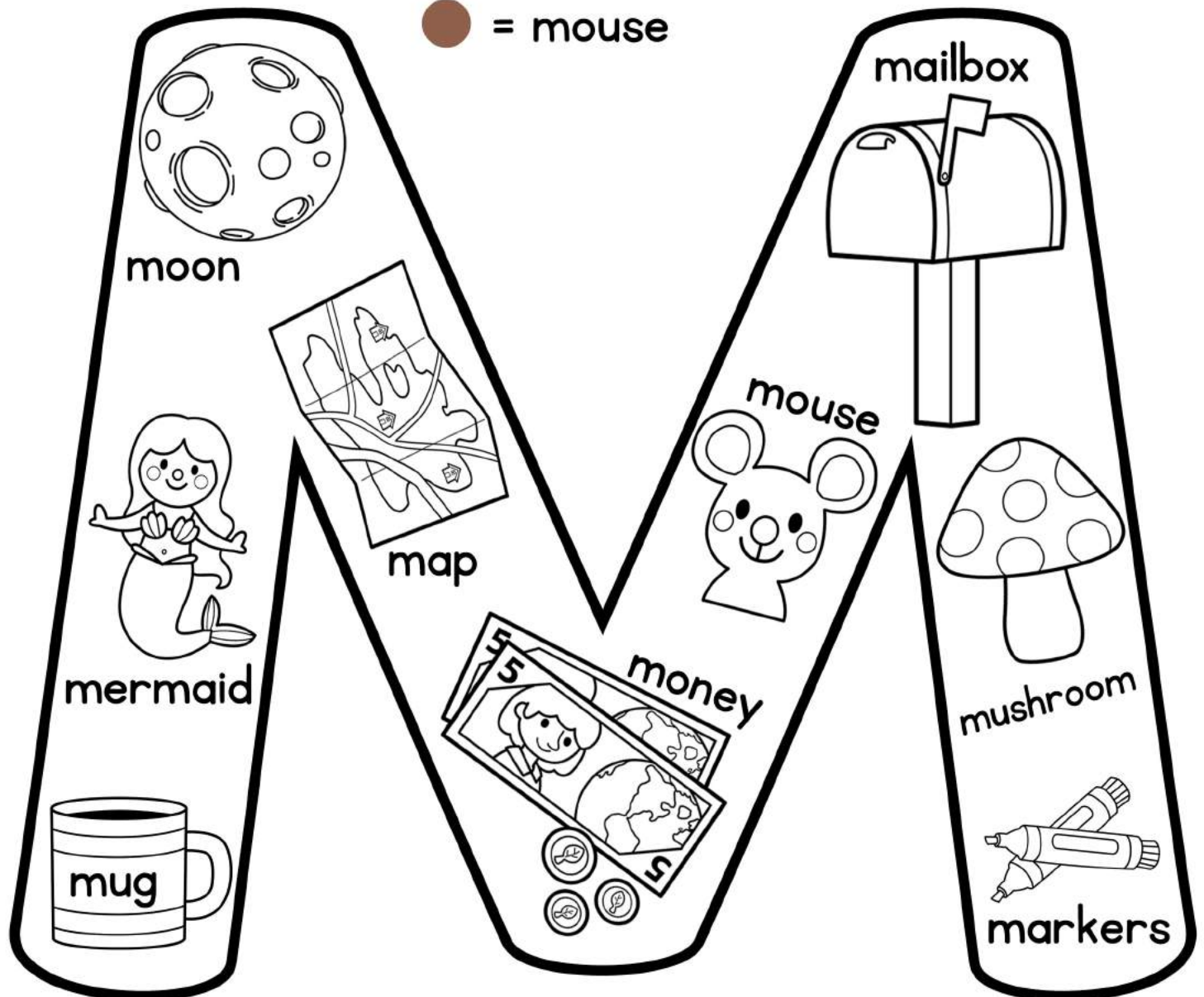
● = mug

● = mermaid

● = money

● = moon

● = mouse



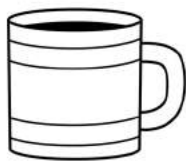
NAME : _____

Mm

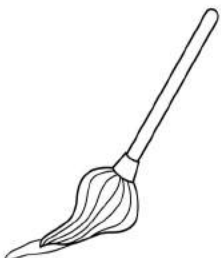
Write and read words that begin with letter m.



map map



mug mug



mop mop



mouse mouse



mitten mitten



money money



mushroom

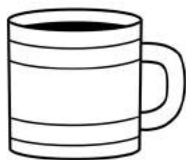
NAME : _____

Mm

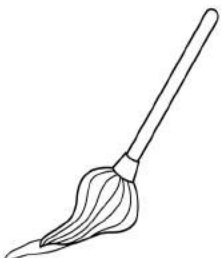
Write and read words that begin with letter m.



Map Map



Mug Mug



Mop Mop



Mouse



Mitten



Money



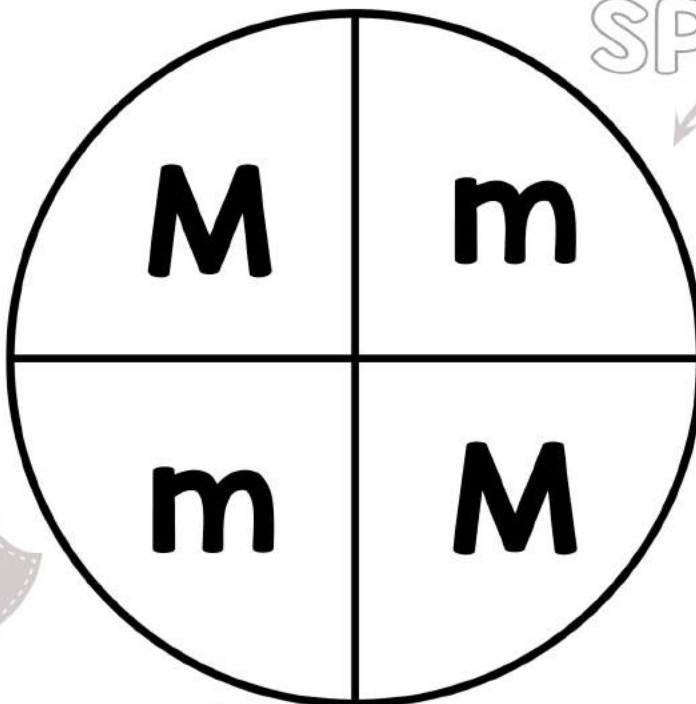
Mushroom

NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.

M	m
M	m
M	m
M	m
M	m
M	m
M	m
M	m
M	m
M	m



SPIN



Record

Report:

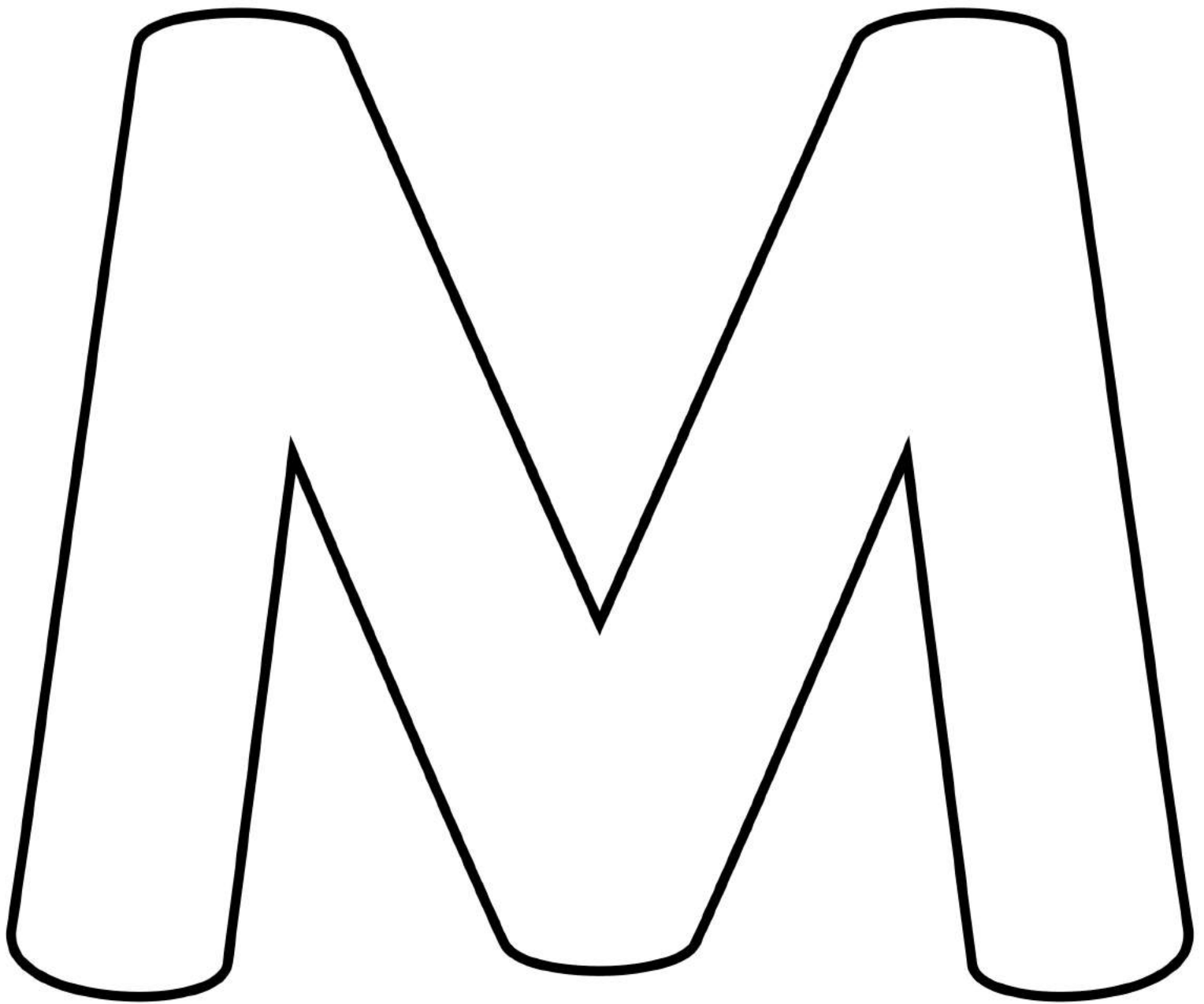
How many spins landed on M?

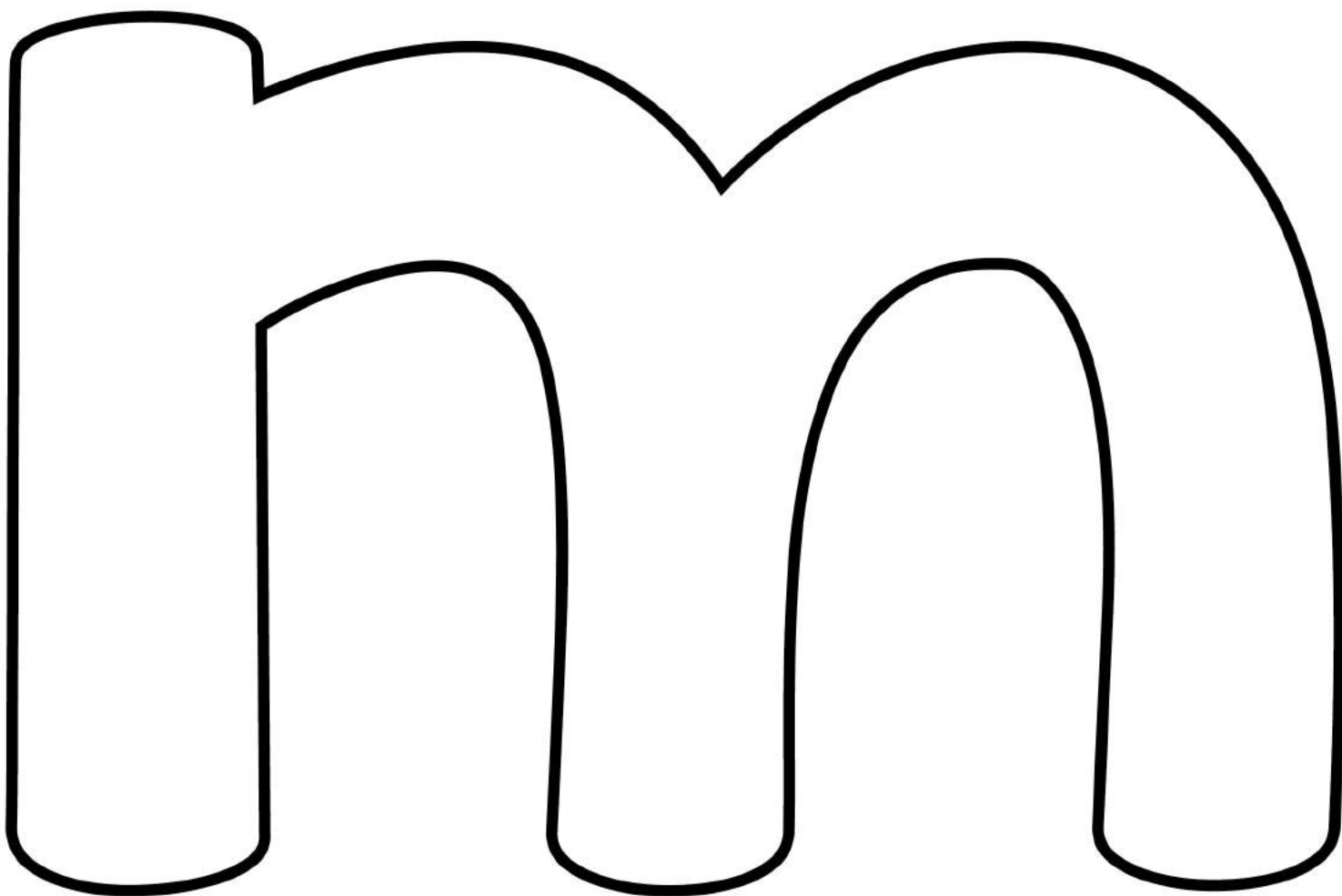
How many spins landed on m?

Which had more?

Write an inequality: >

How many spins total?





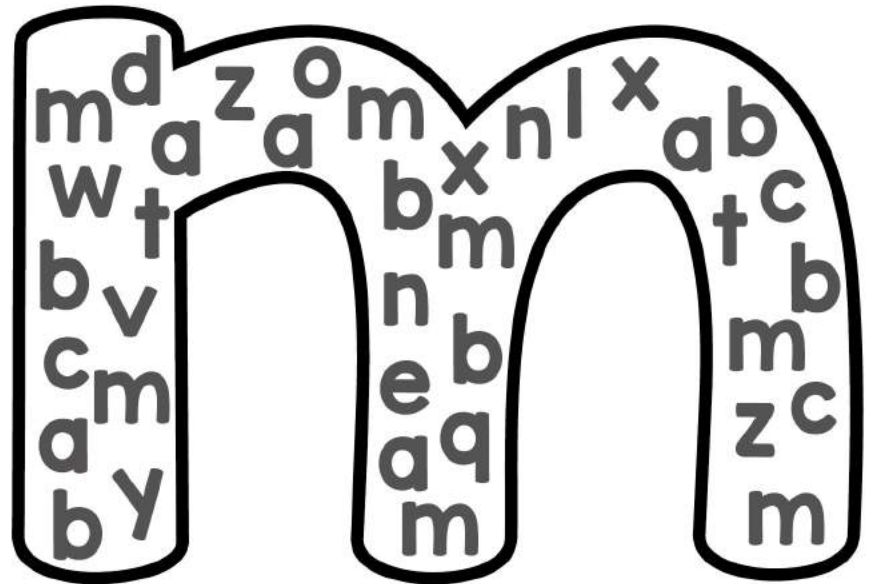
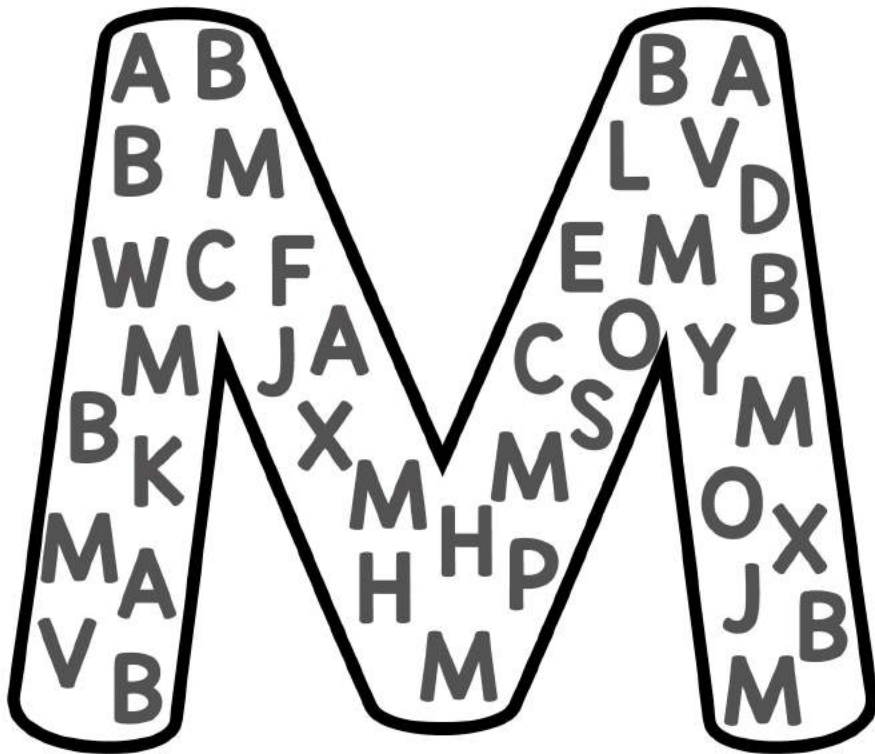
Mm

★ I ★

★ C ★ ★ A ★ ★ N ★

★ F ★ ★ I ★ ★ N ★ ★ D ★

the letter:



How Many?

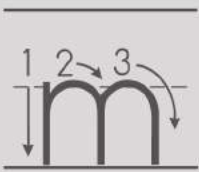
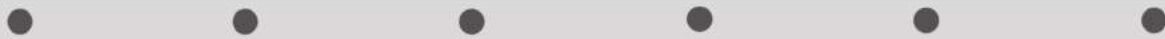
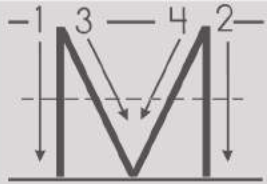
How Many?

TRACE

NAME : _____








Color one for each row of letters you complete



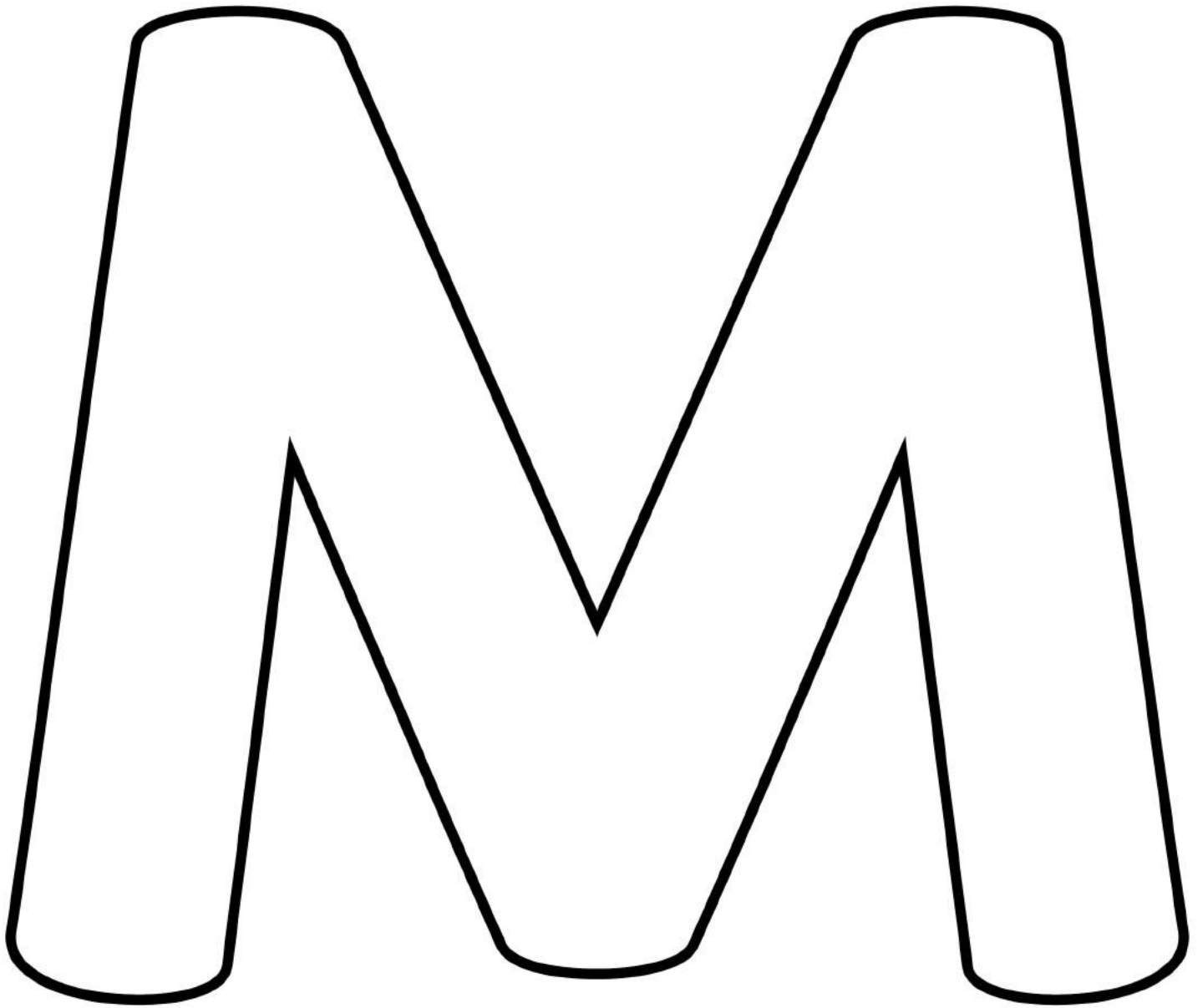
C · O · U · N · T



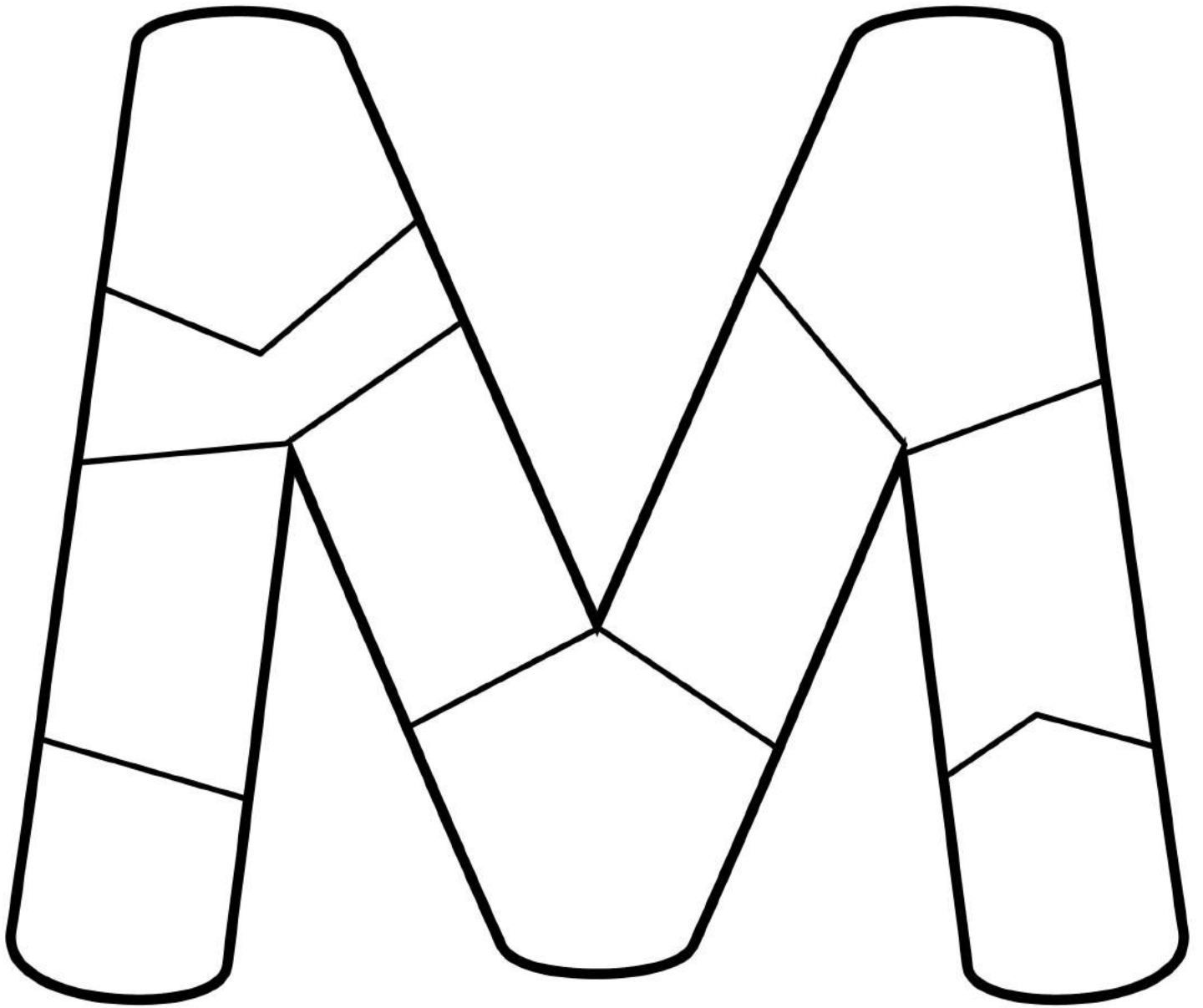
G · R · A · P · H

M	m					









1. Write

2. Cut Out 

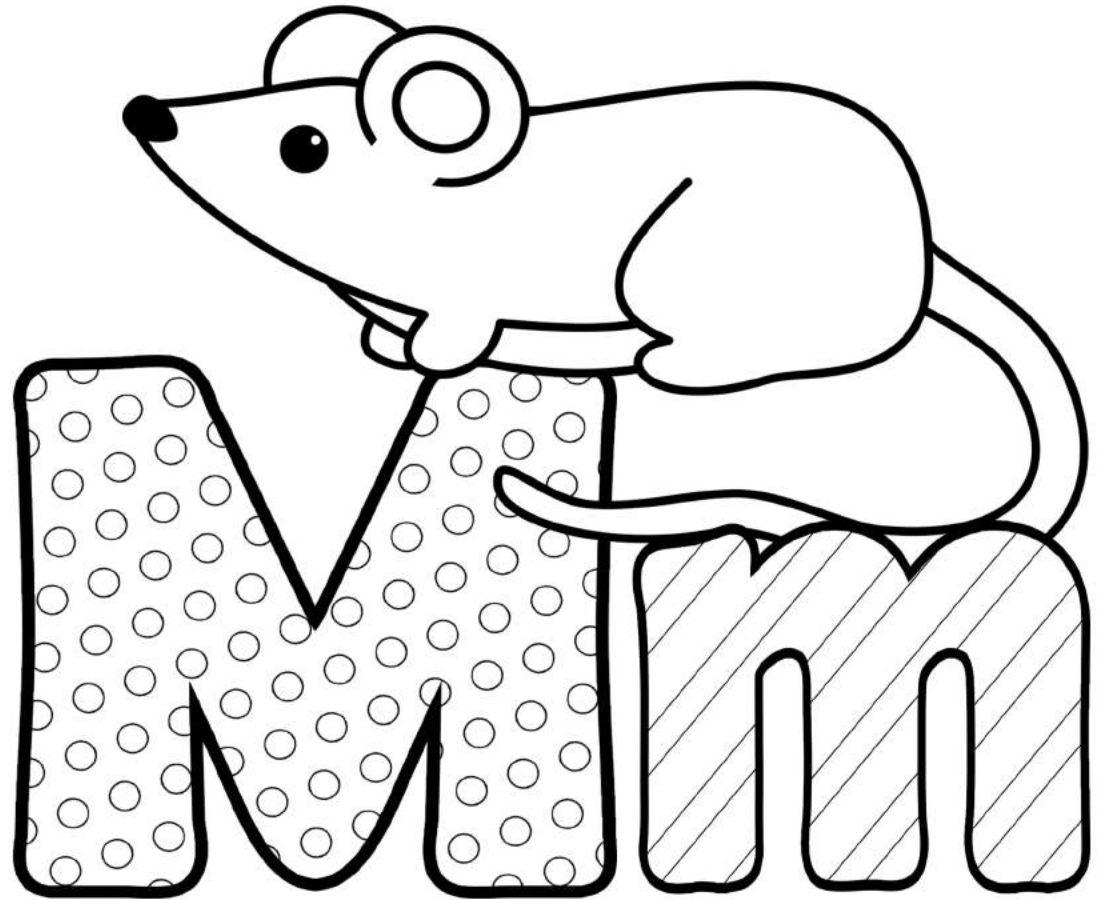
NAME : _____



A B C Q U I L T

3. Color

4. Cut out 



NAME : _____

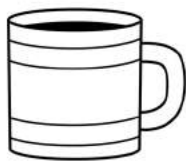
NAME : _____

Mm

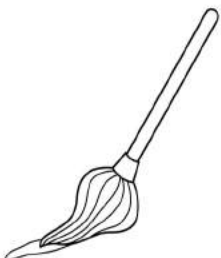
Write and read words that begin with letter m.



map map map



mug mug mug



op op op



ouse ouse



itten itten



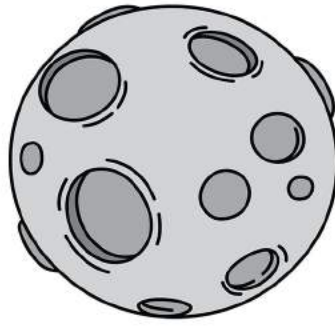
oney oney



ushroom



mermaid



moon



mushroom



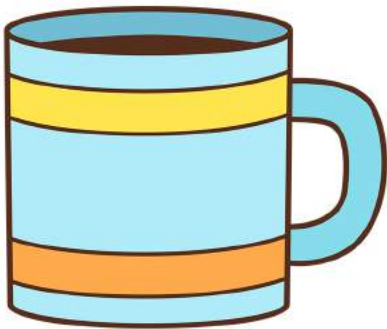
mouse



mailbox



map



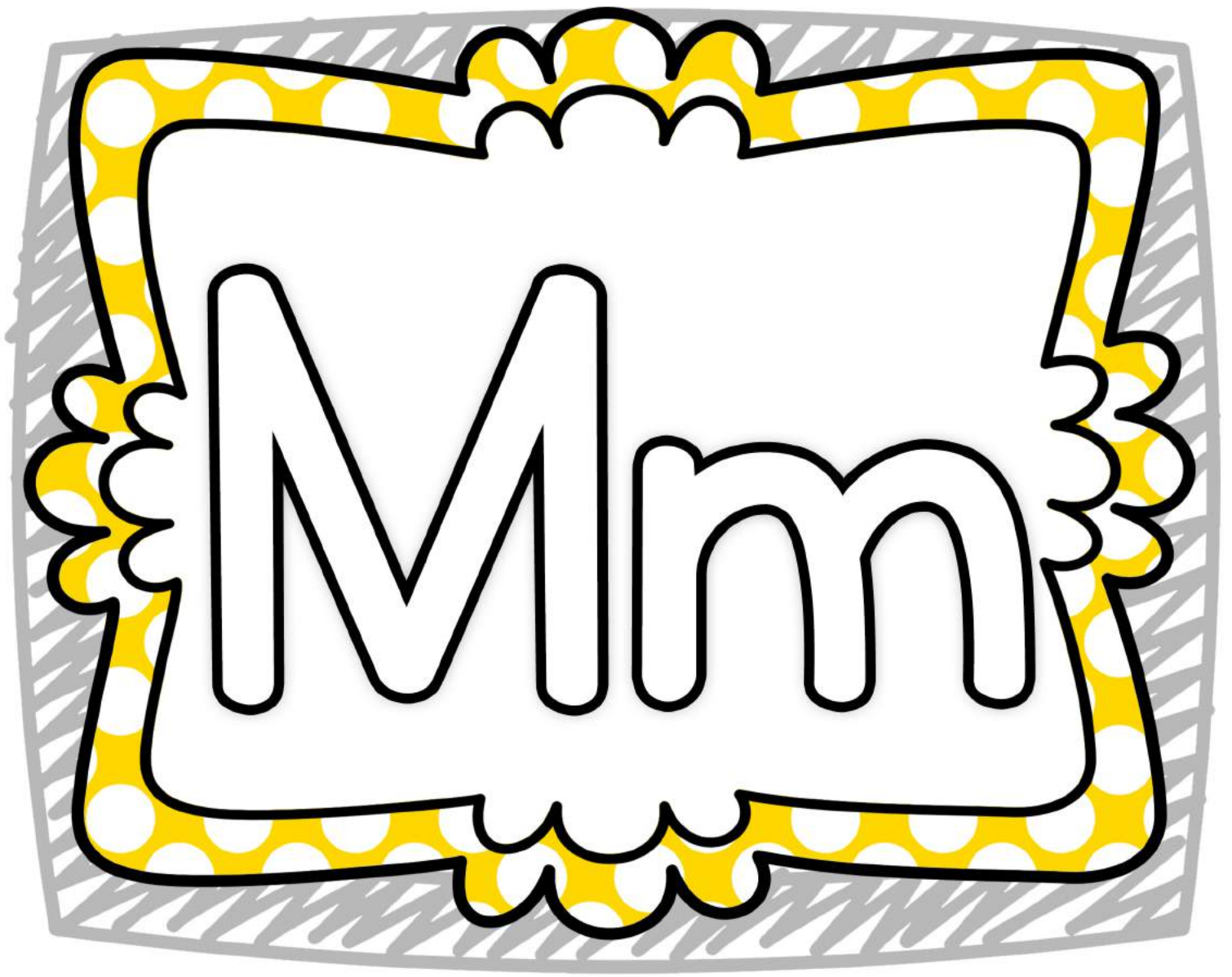
mug



money



mitten



LETTER M



4 IN A ROW

LETTER M

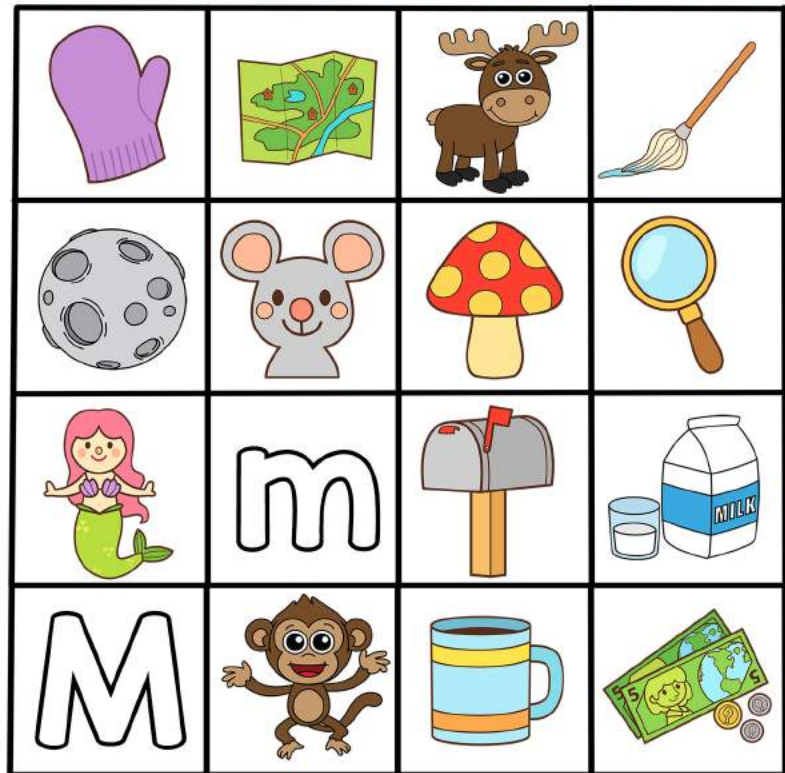


4 IN A ROW

LETTER M



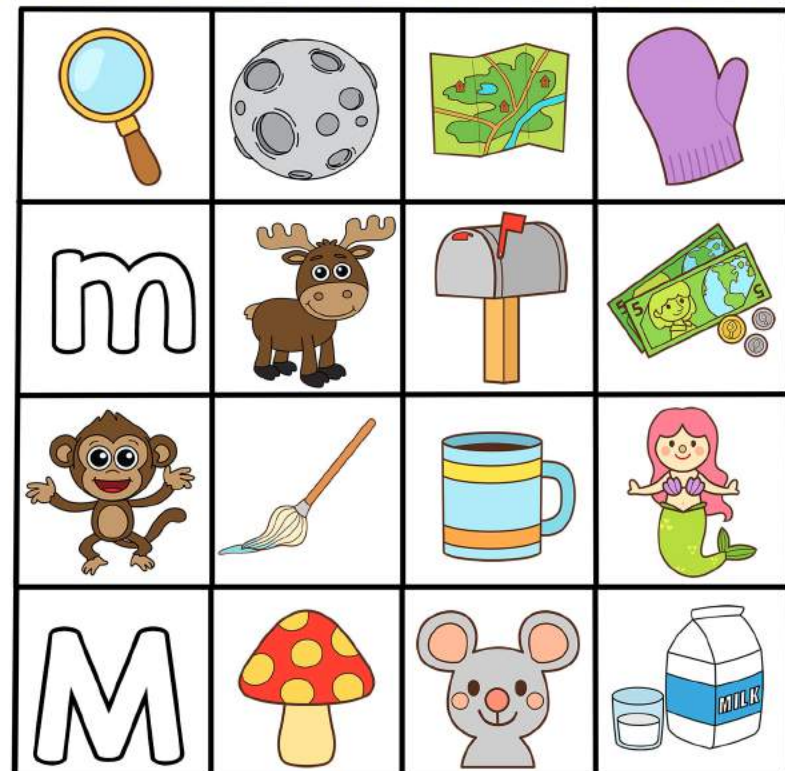
4 IN A ROW



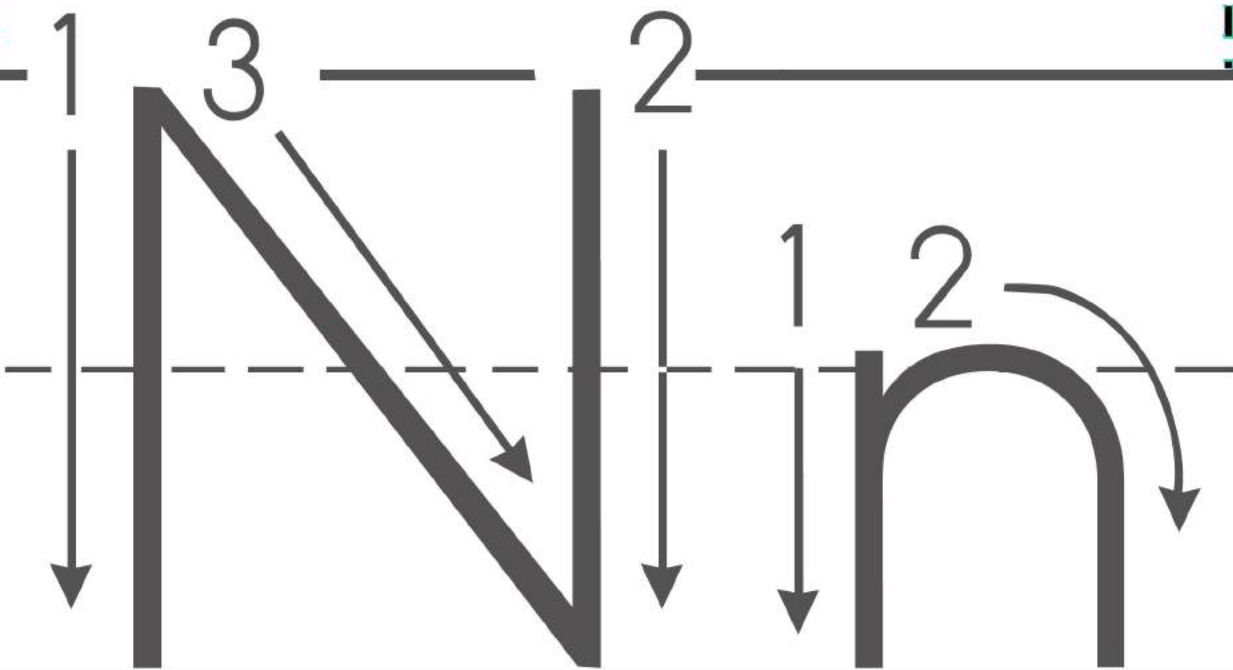
LETTER M



4 IN A ROW



I C A N W R I T E



Line Down

Pick Up

Line Down

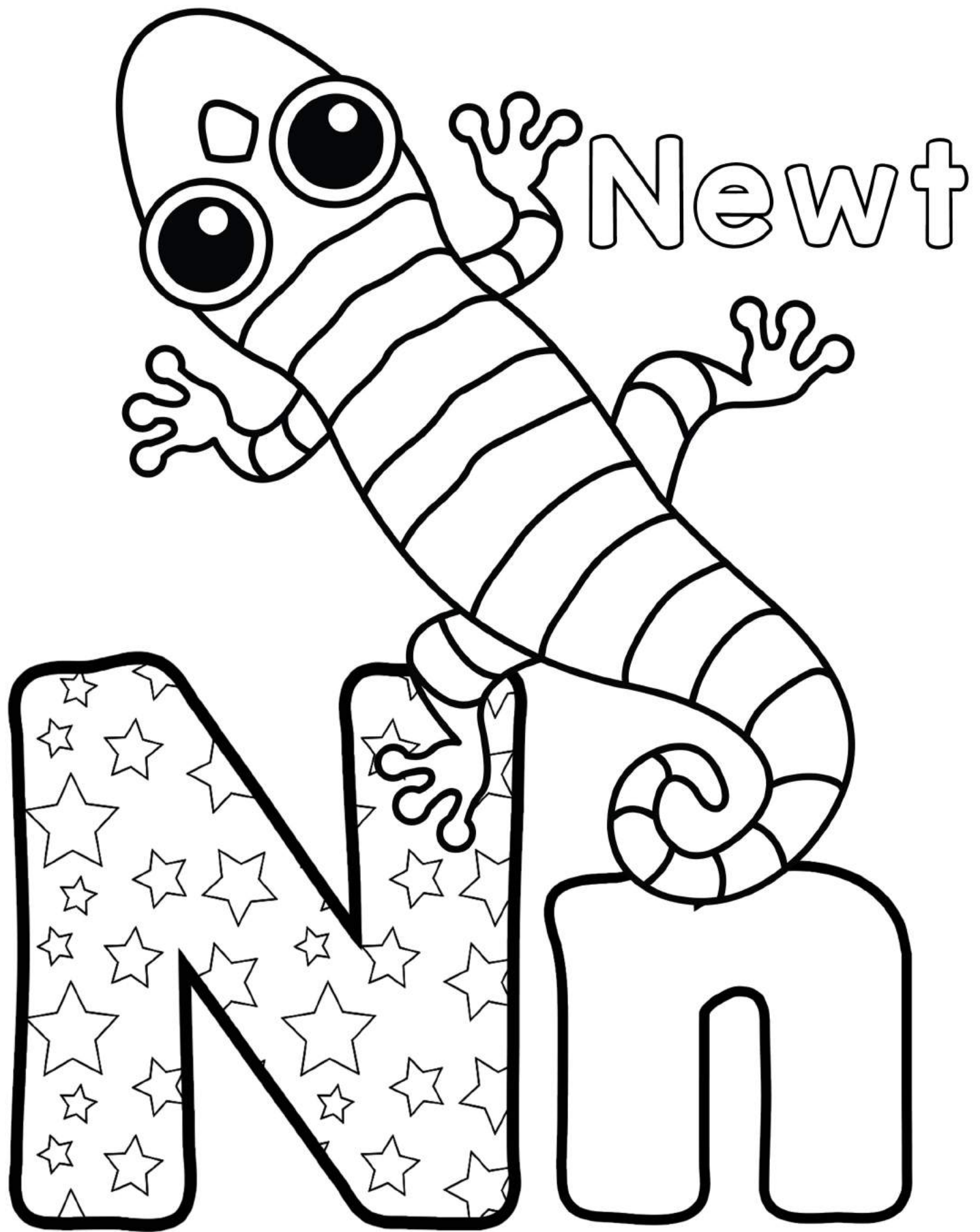
Pick Up

Slide Across

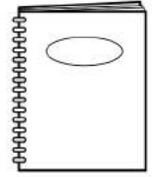
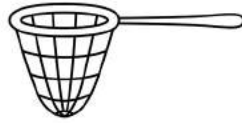
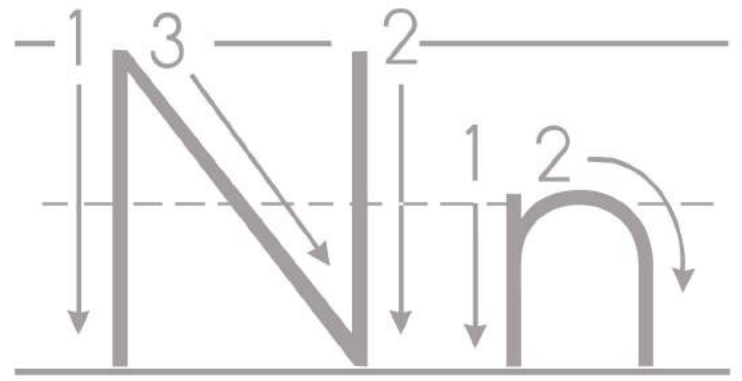
Line Down

Pick Up

Jump



N n



newt

newspaper

net

nest

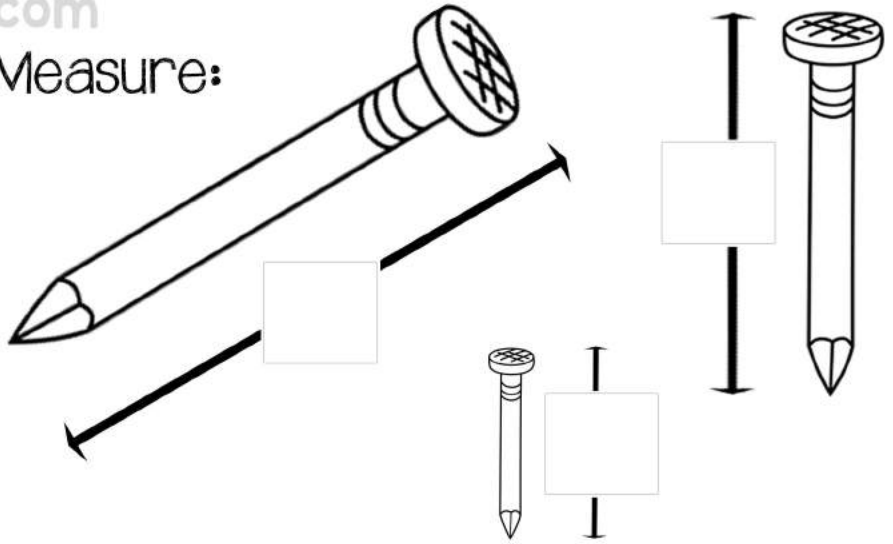
notebook



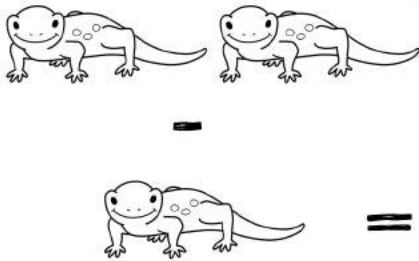
Draw nine eggs in the nest:



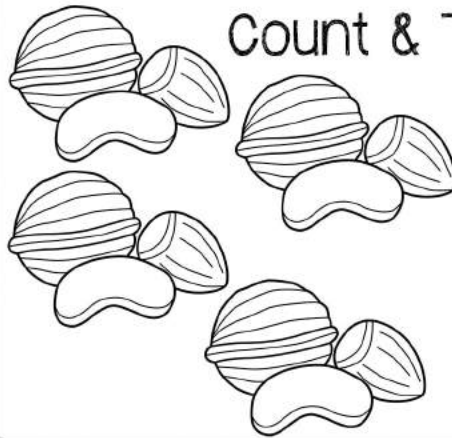
Measure:



Subtract



Count & Tally the nuts:

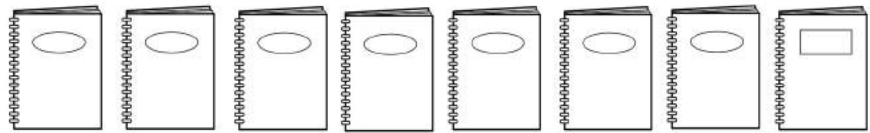


$$2 - 1 = \square$$

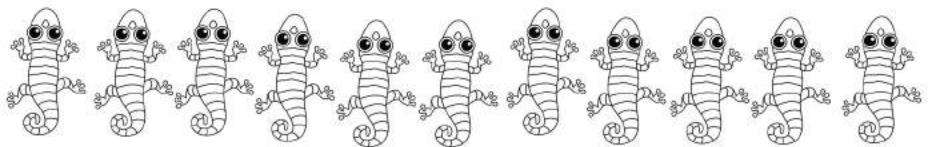
$$1 - 1 = \square$$

$\begin{array}{r} 2 \\ - 1 \\ \hline \square \end{array}$	$\begin{array}{r} 1 \\ - 1 \\ \hline \square \end{array}$
---	---

Cross out the different notebook

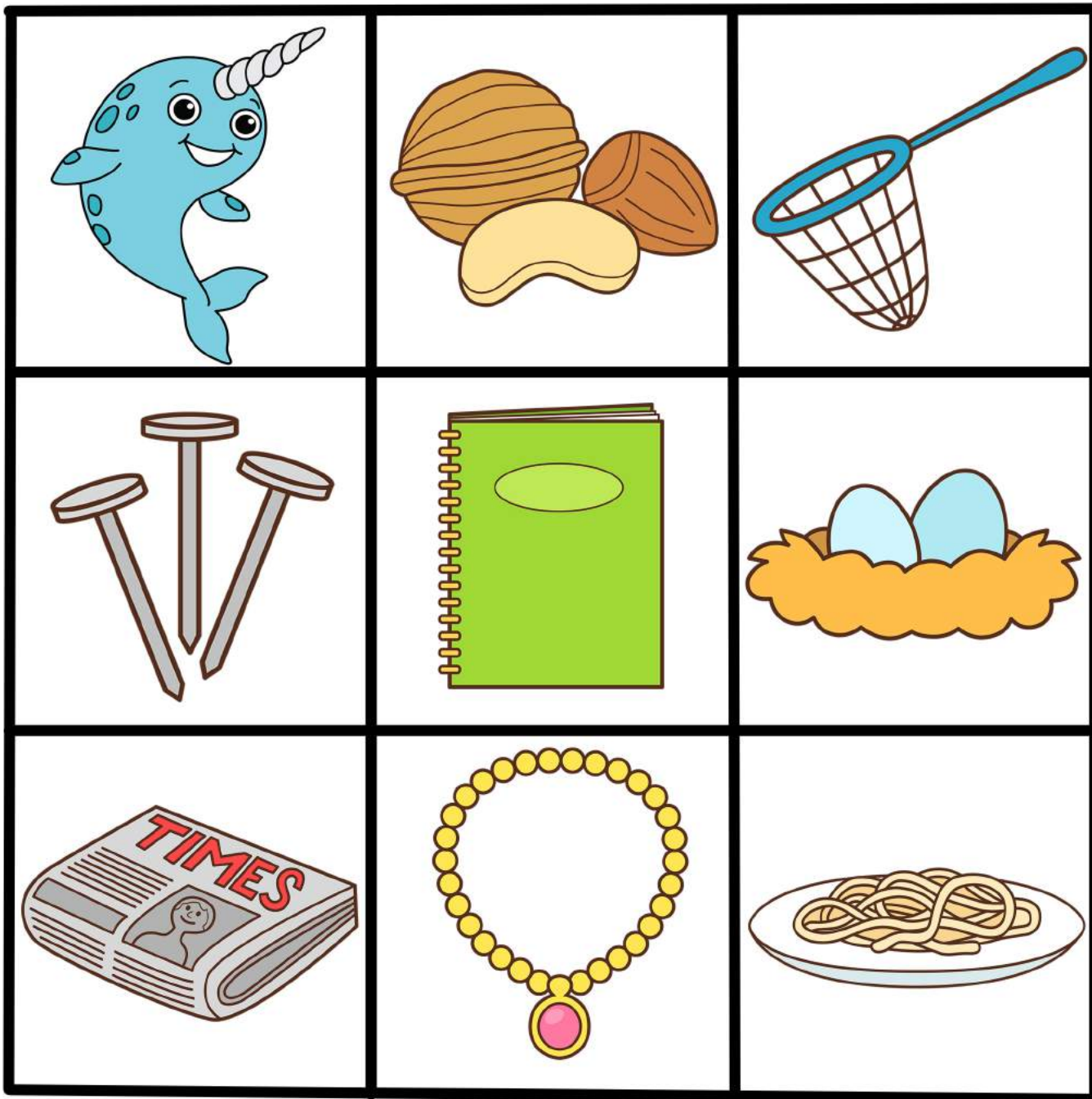
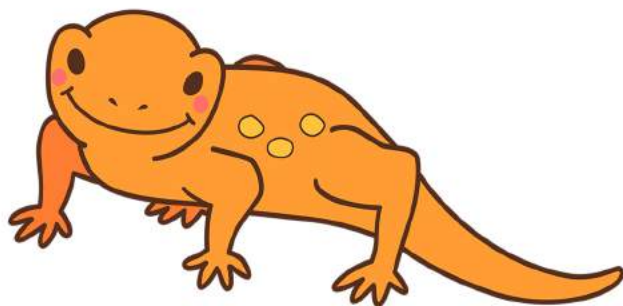


Color the 3rd, 6th, 9th, and 11th newt:



Draw: $2 - 1 = 1$
 $2 + 1 = 3$

Nn



I CAN COLOR

words with:

● = nurse

● = nuts

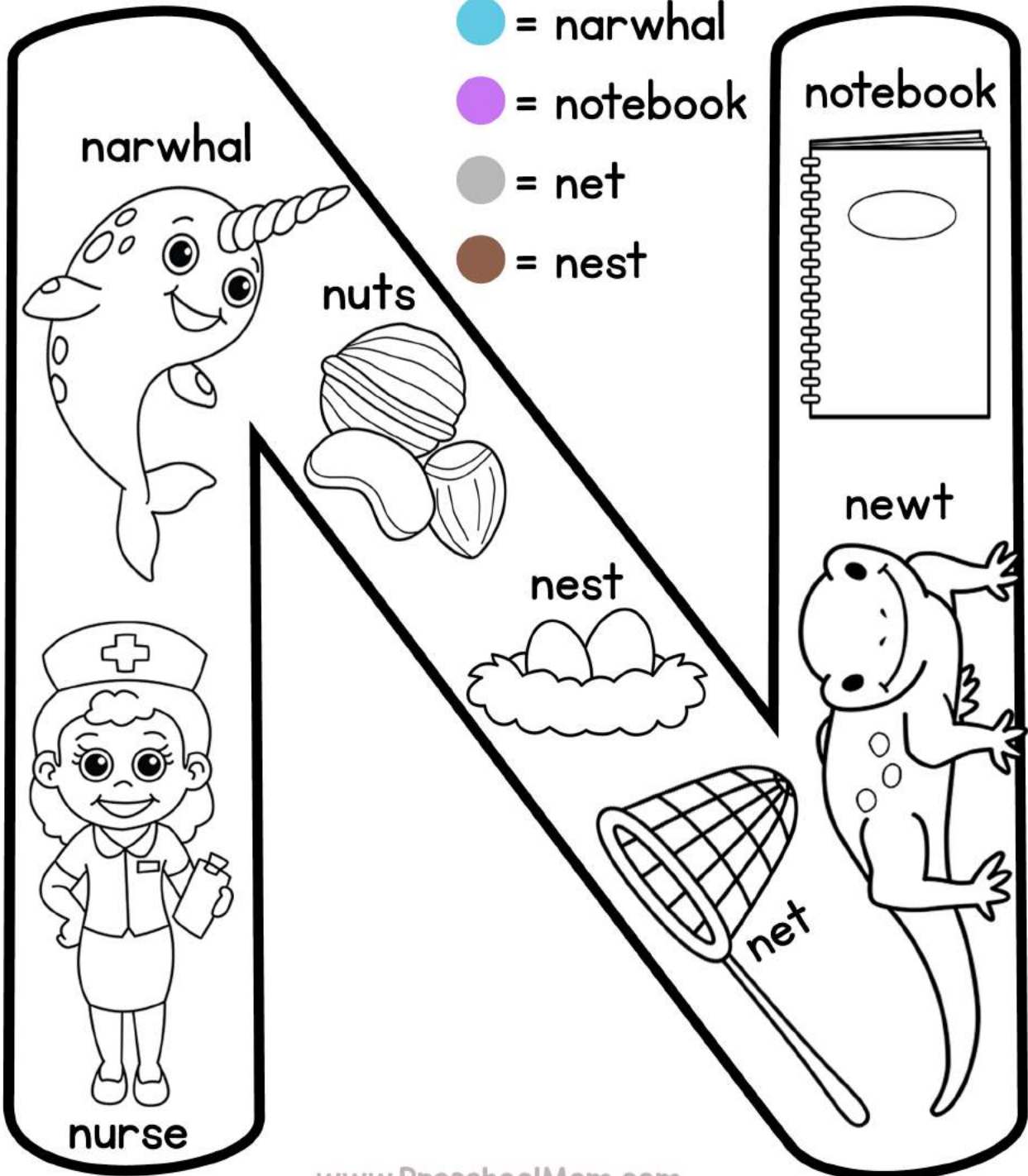
● = newt

● = narwhal

● = notebook

● = net

● = nest



NAME : _____

Nn

Write and read words that begin with letter n.



net net net



nest nest



nuts nuts



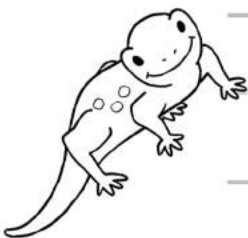
nose nose



nails nails



note note



newt newt

NAME : _____

Nn

Write and read words that begin with letter n.



Net Net Net



Nest Nest



Nuts Nuts



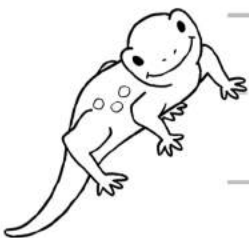
Nose Nose



Nails Nails



Note Note



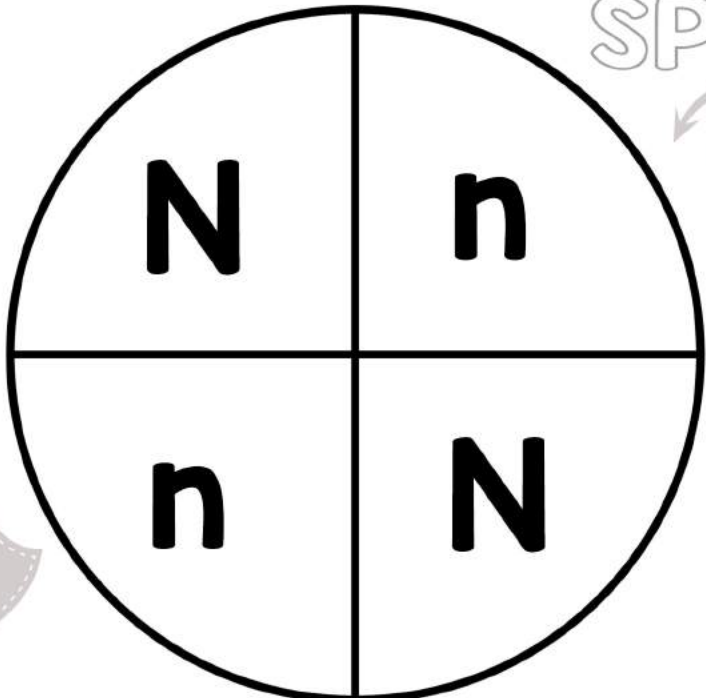
Newt Newt

NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.

N	n
N	n
N	n
N	n
N	n
N	n
N	n
N	n
N	n
N	n



SPIN

Record

Report:

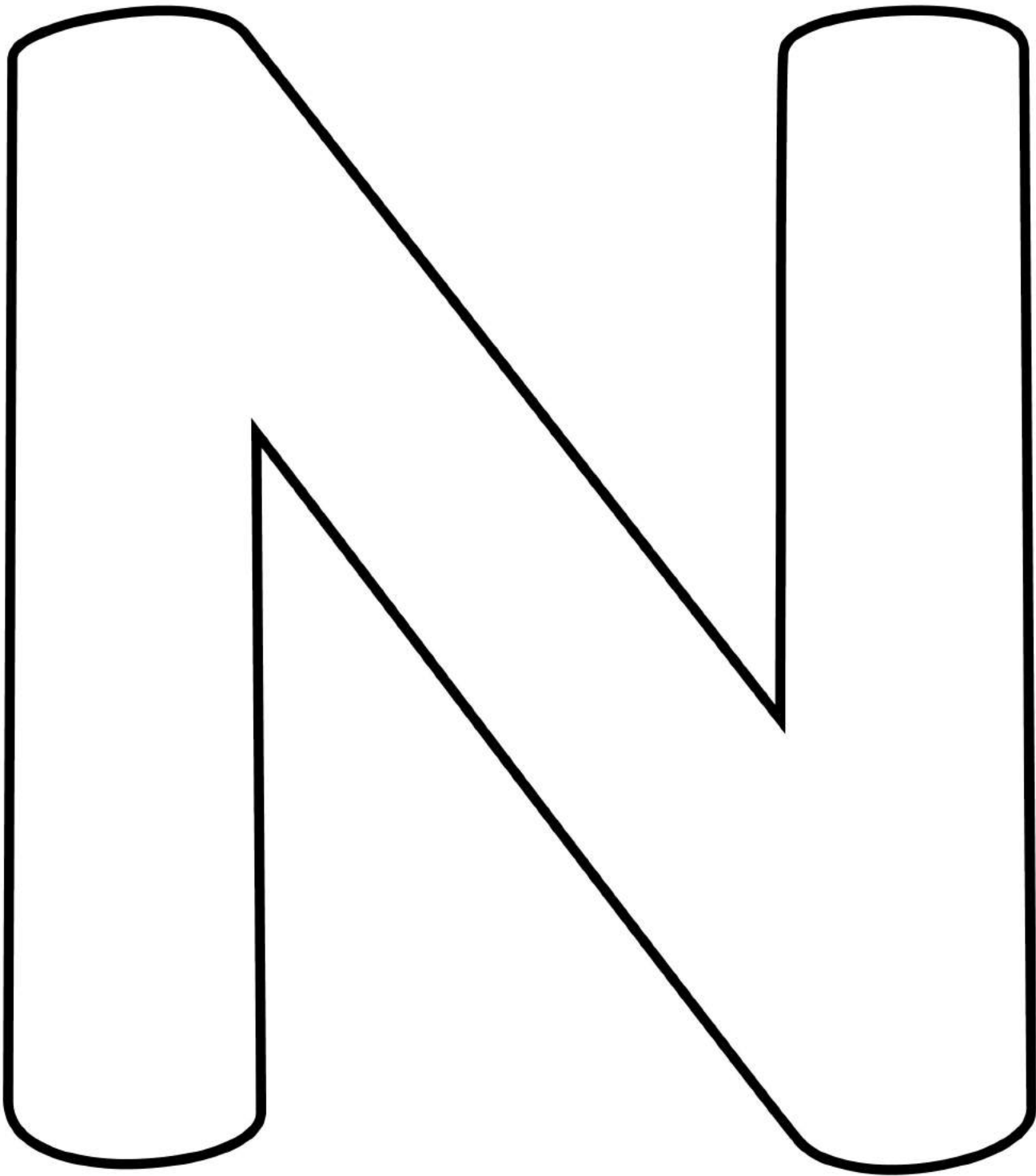
How many spins landed on N?

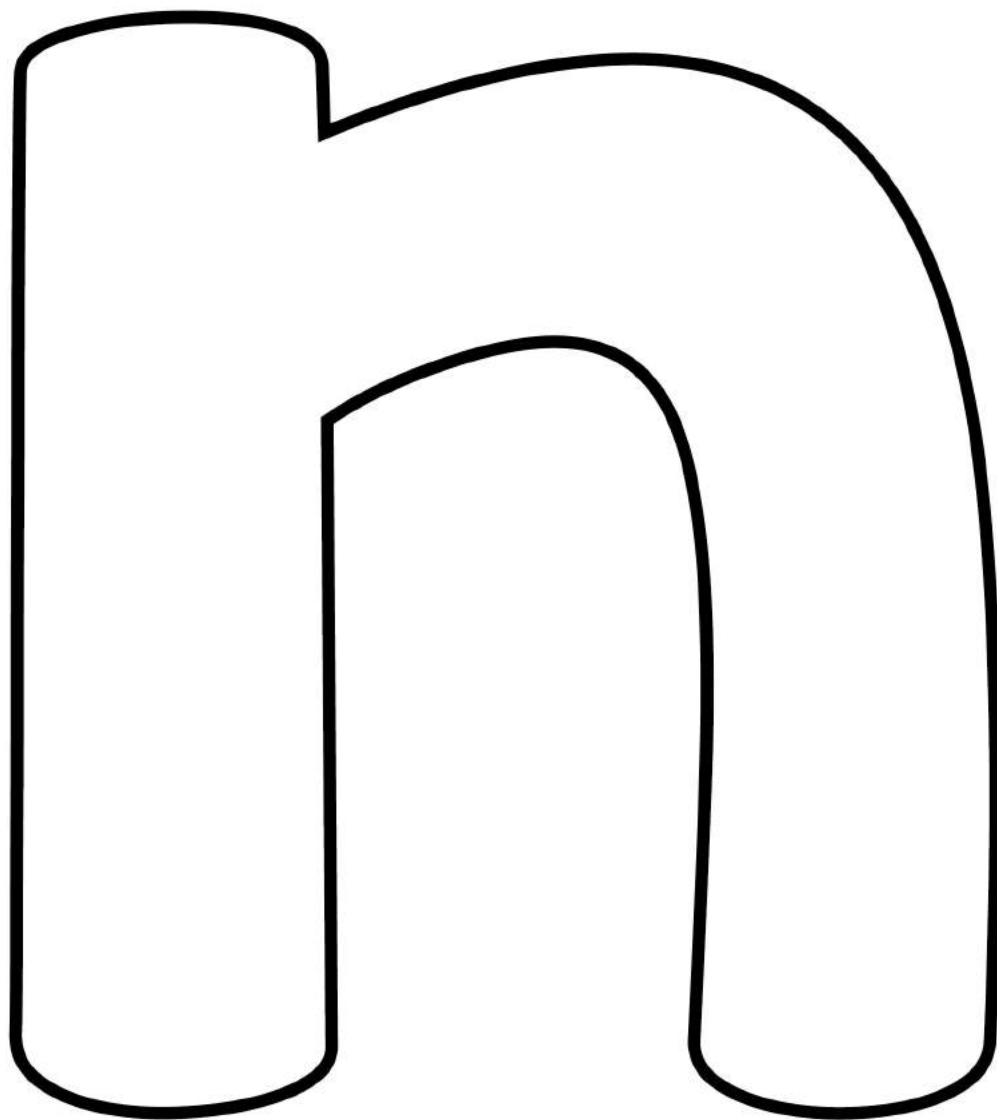
How many spins landed on n?

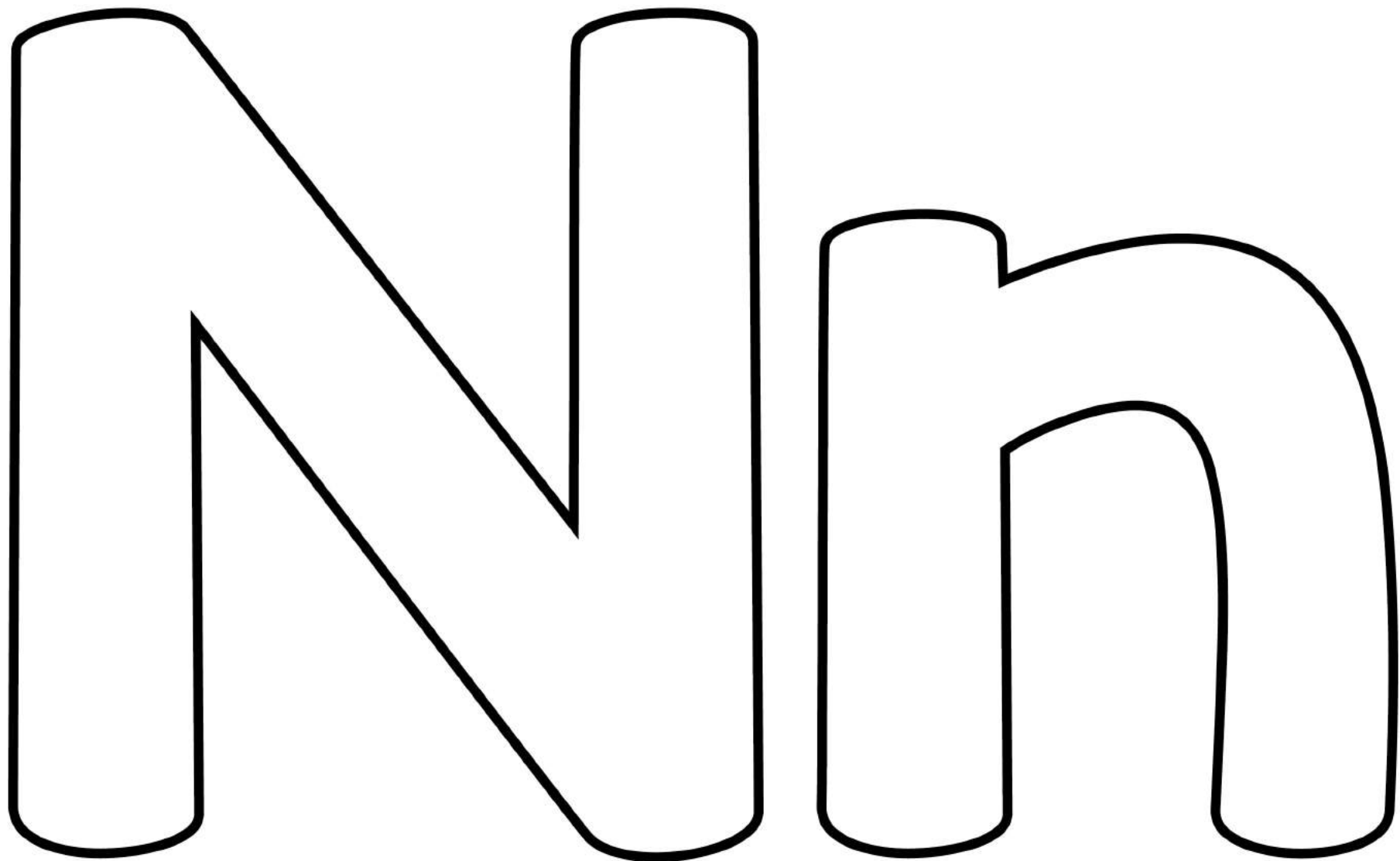
Which had more?

Write an inequality: **>**

How many spins total?

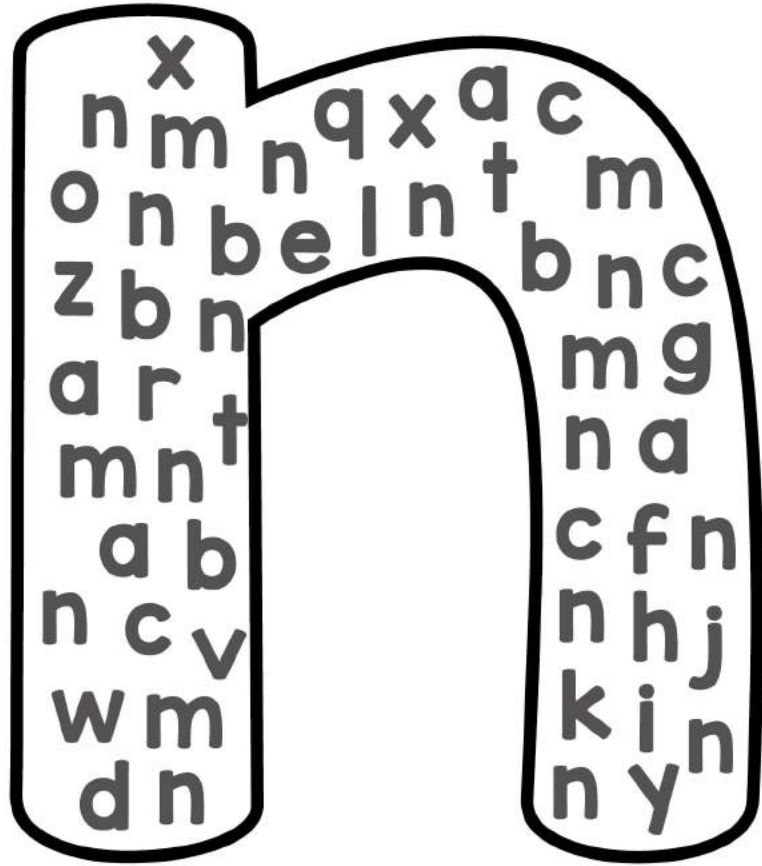
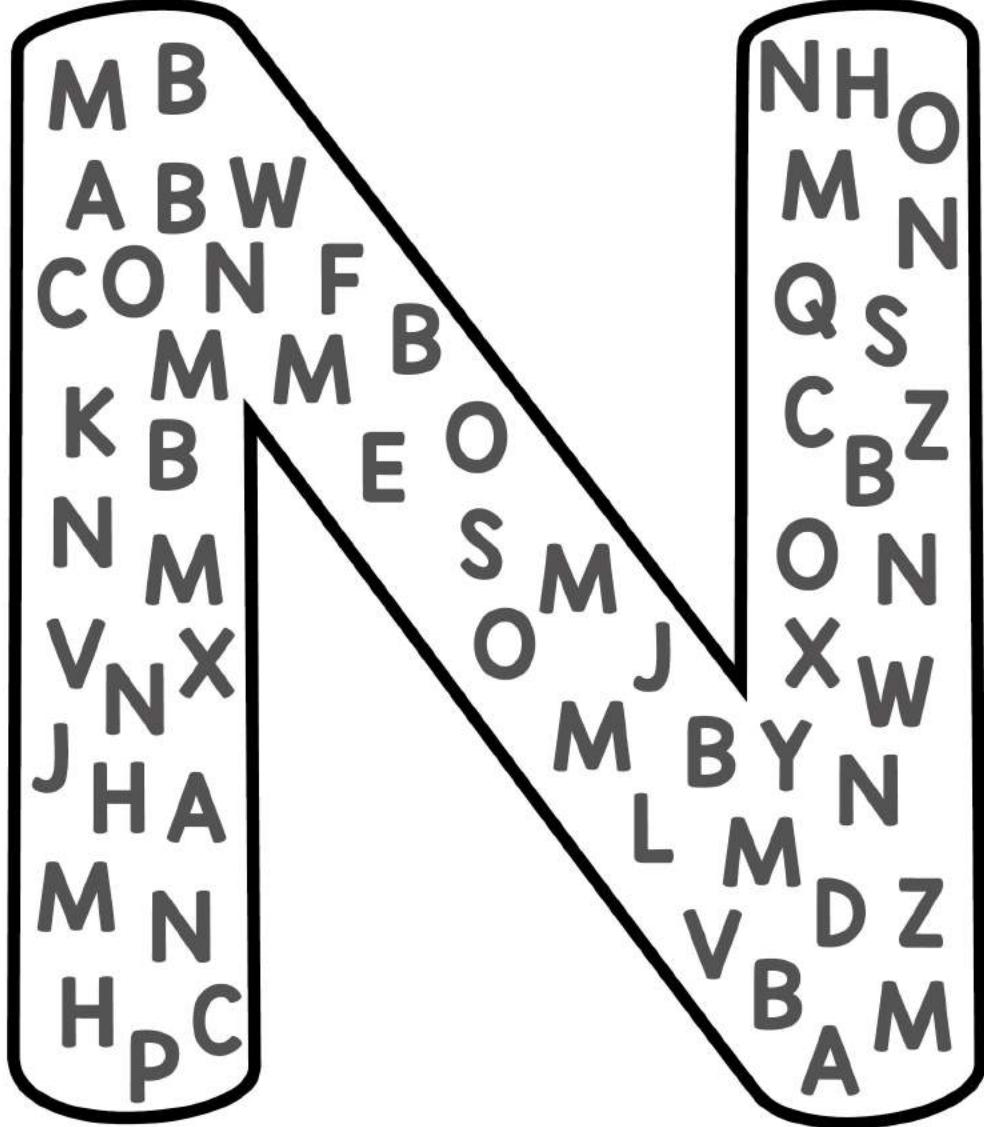






I C A N F I N D

the letter:



How Many?

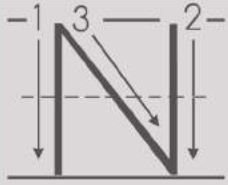
How Many?

TRACE

NAME : _____



Color one for each row of letters you complete



N N N N N N N

N N N N N N N

N N N N N N N



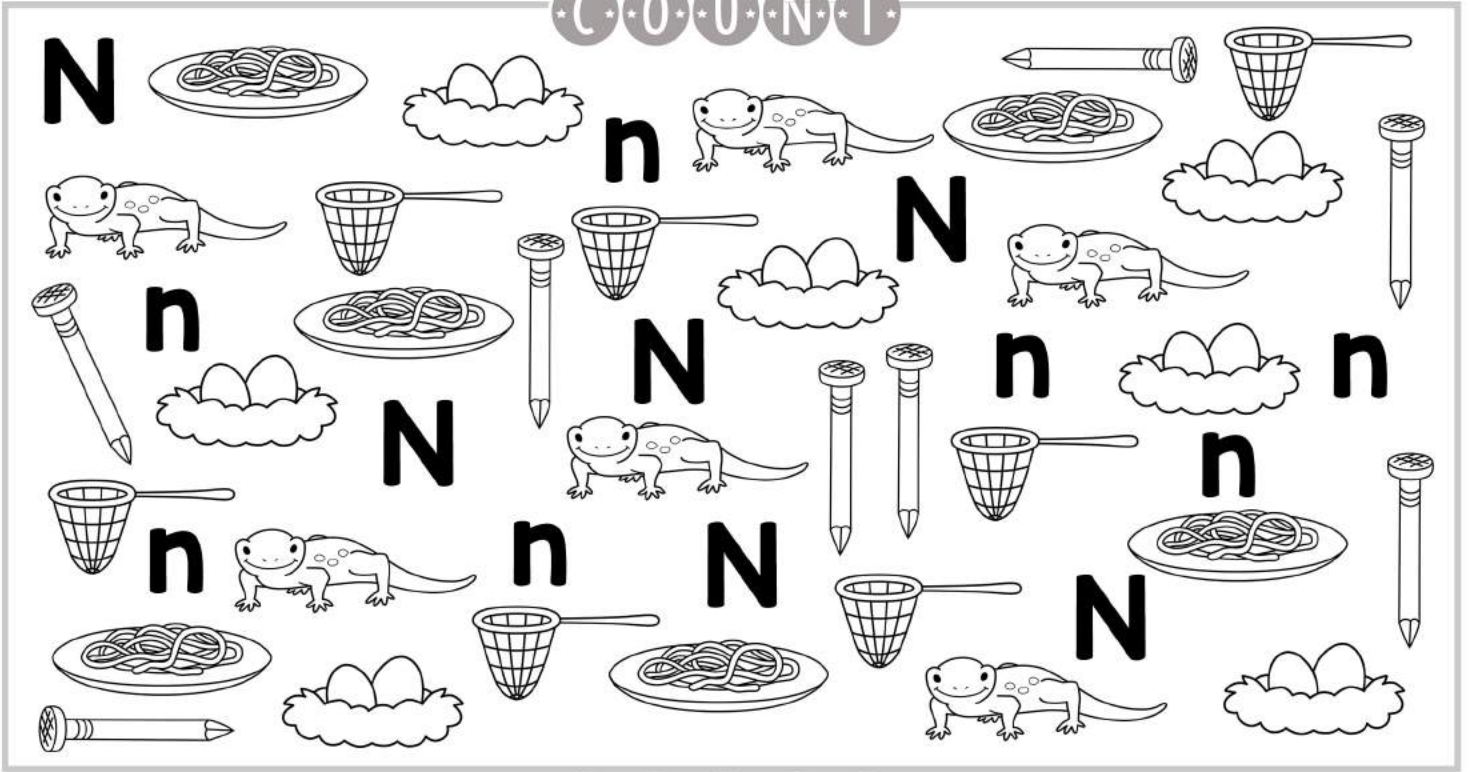
n n n n n n n

n n n n n n n n n






n n n n n n n n n

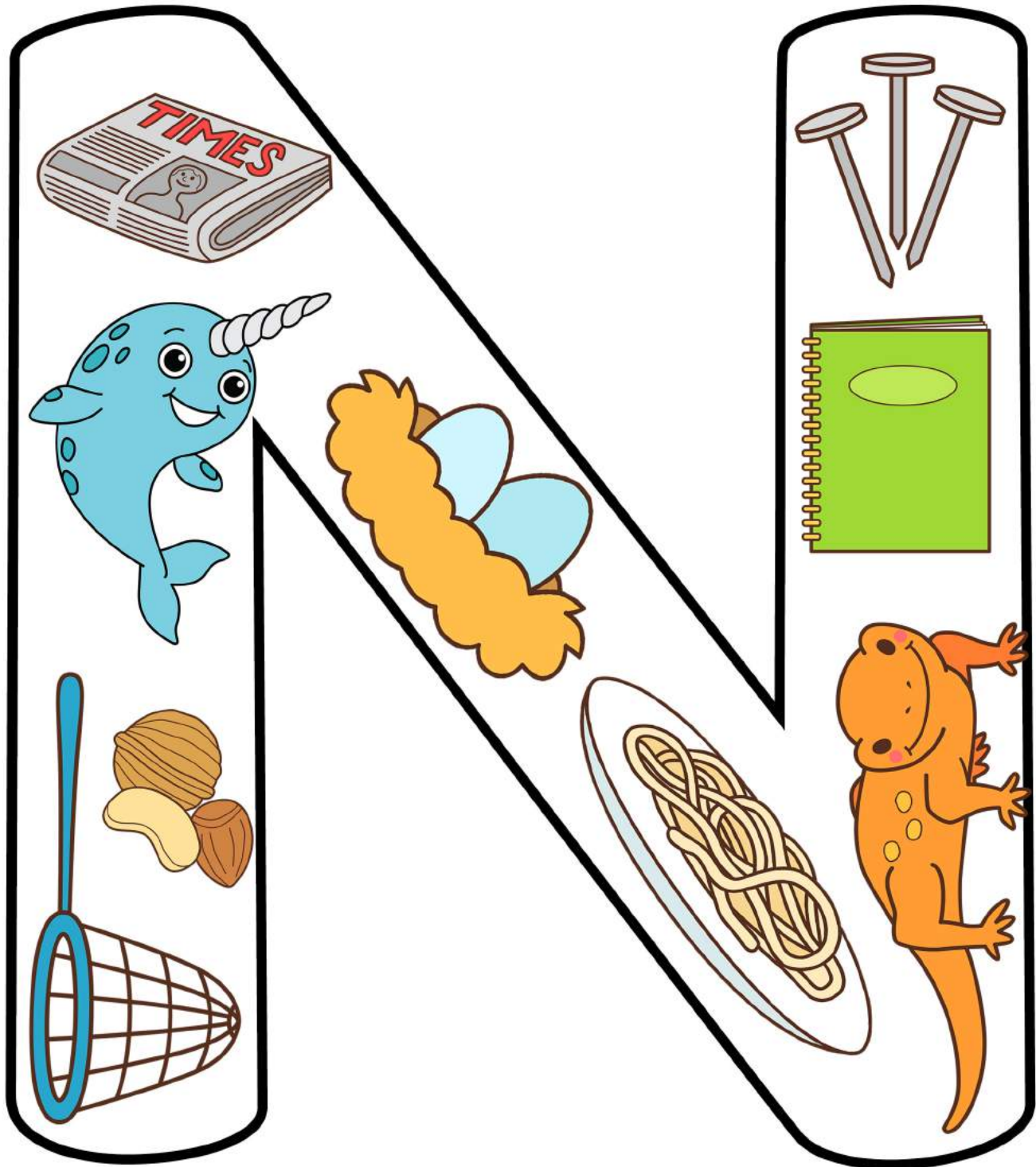


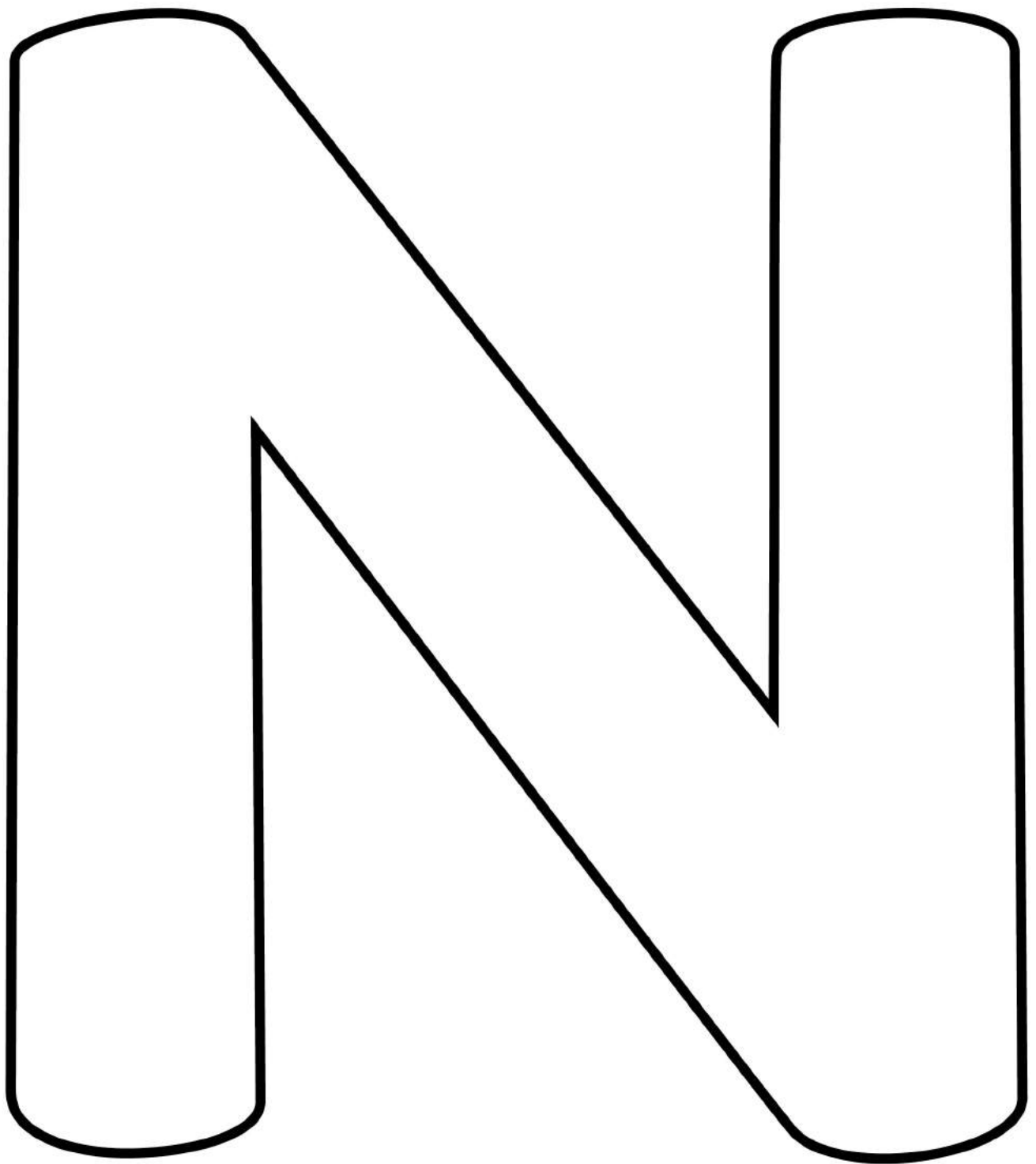
C O U N T

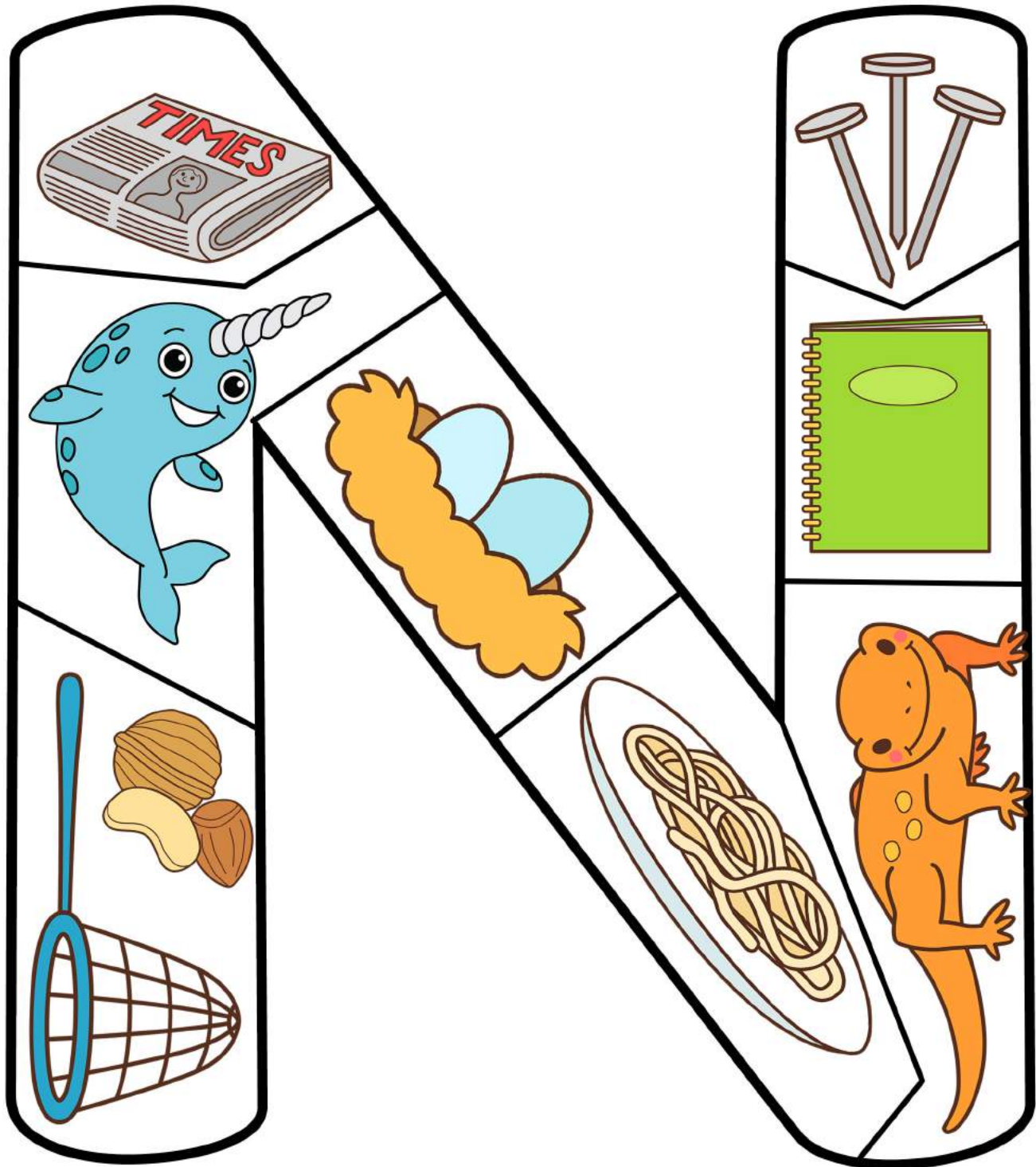


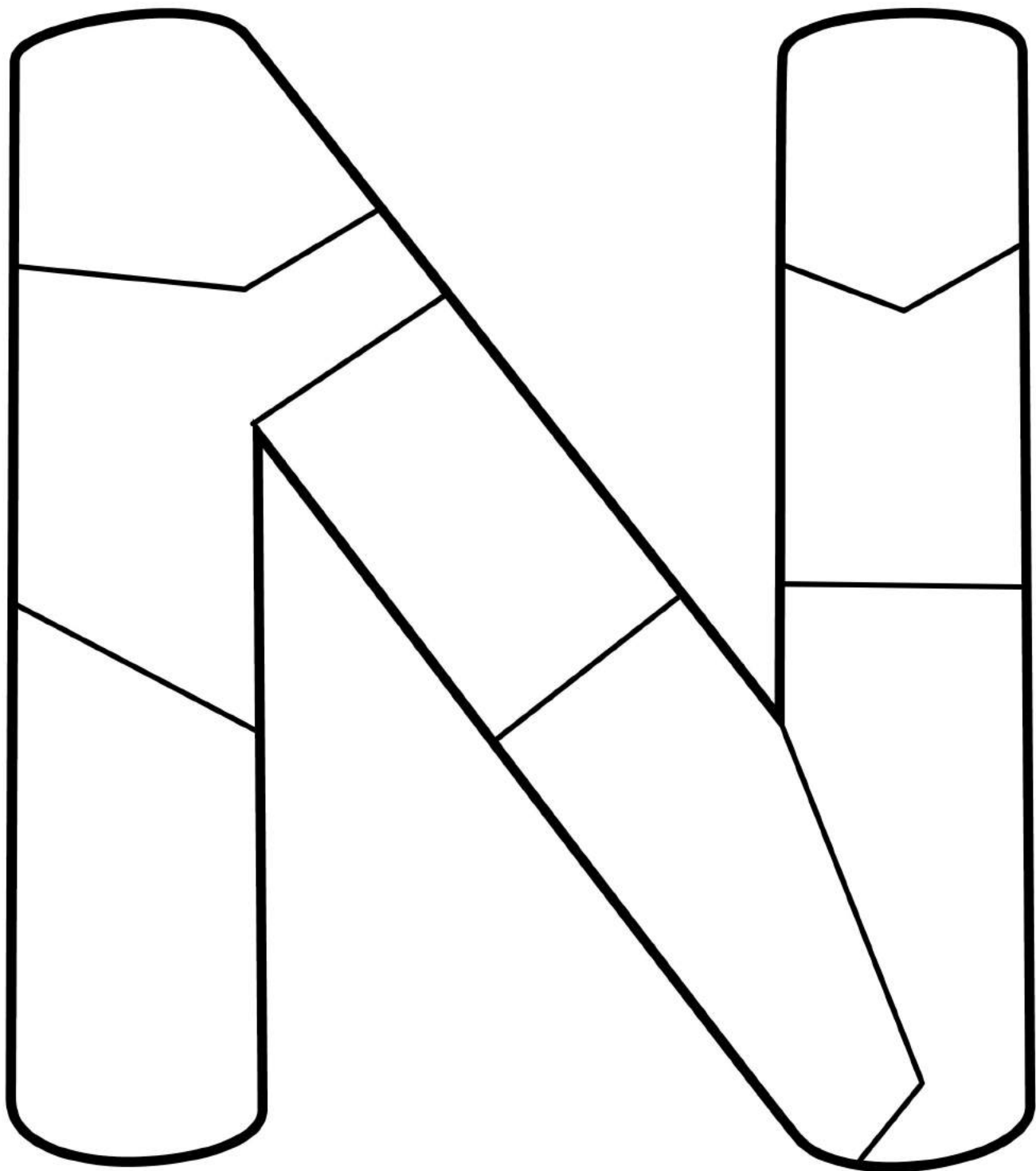
G R A P H

N	n					









1. Write

2. Cut Out 

NAME : _____

N N

N N

n n

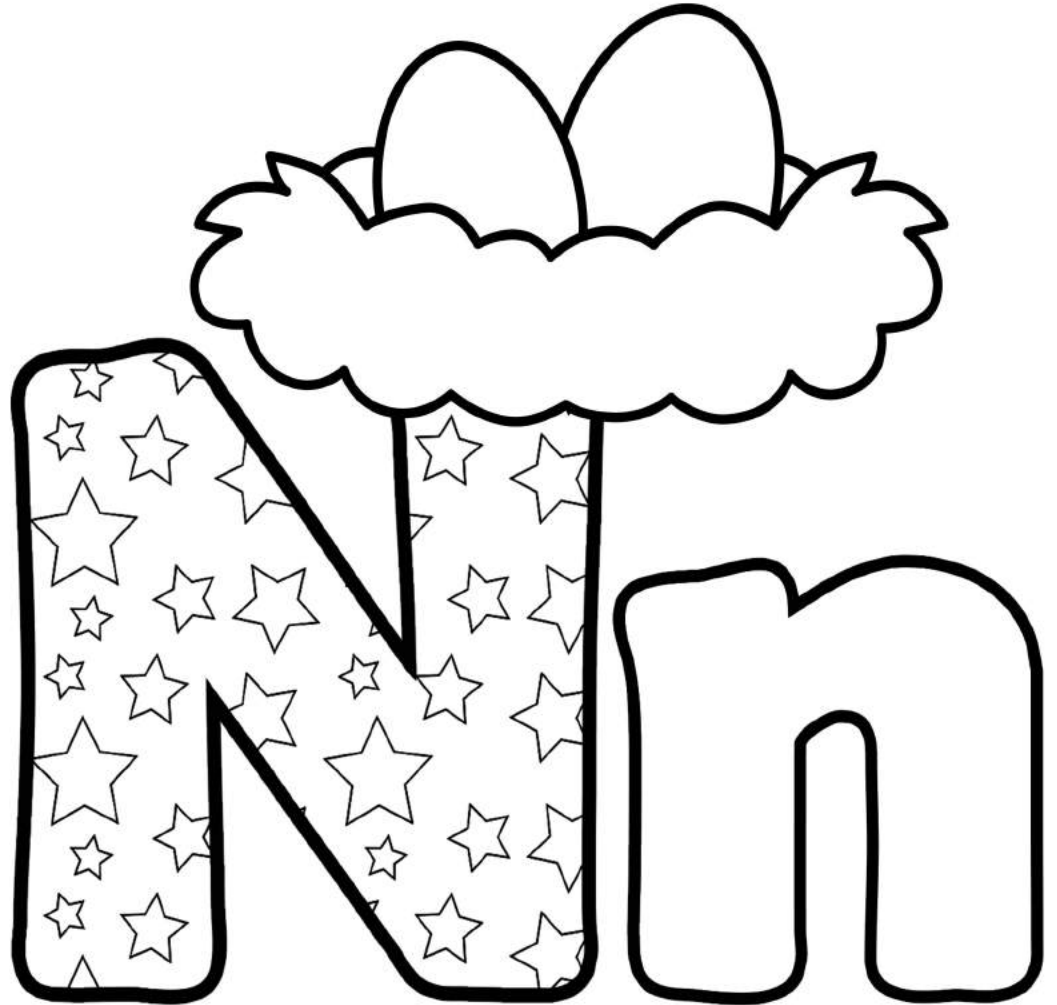
n n

N n

A B C Q U I L T

3. Color

4. Cut out 



NAME : _____

NAME : _____

Nn

Write and read words that begin with letter n.



net net net



nest nest



nuts nuts



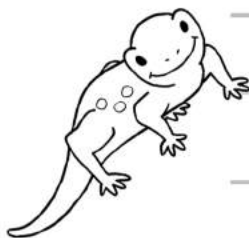
nose nose



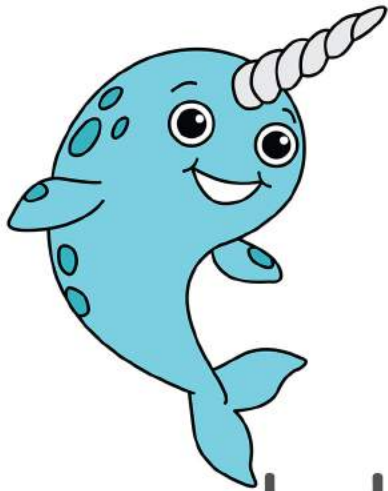
nails nails



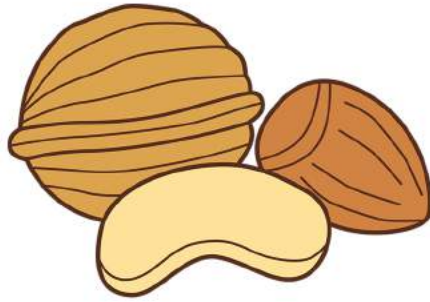
note note



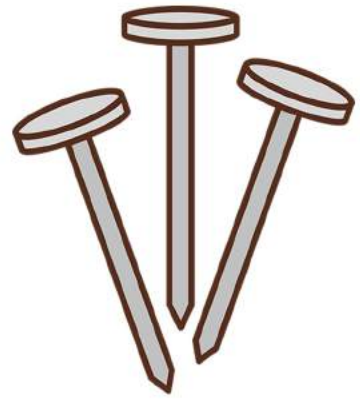
newt newt



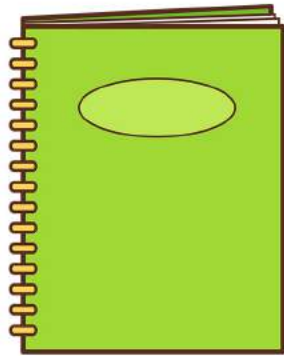
narwhal



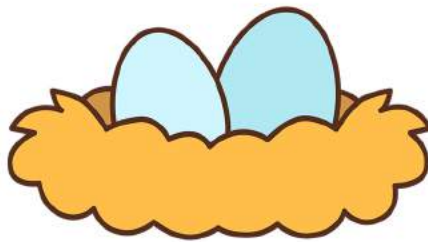
nuts



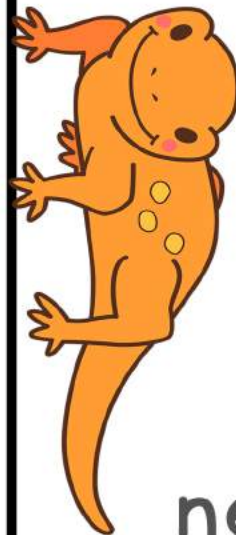
nails



notebook



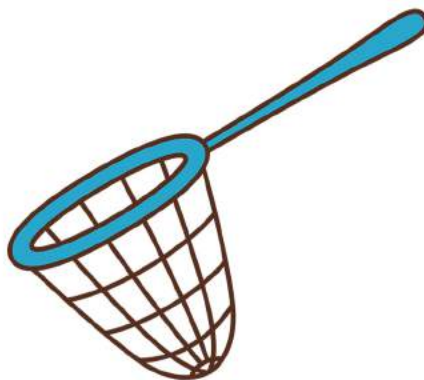
nest



newt



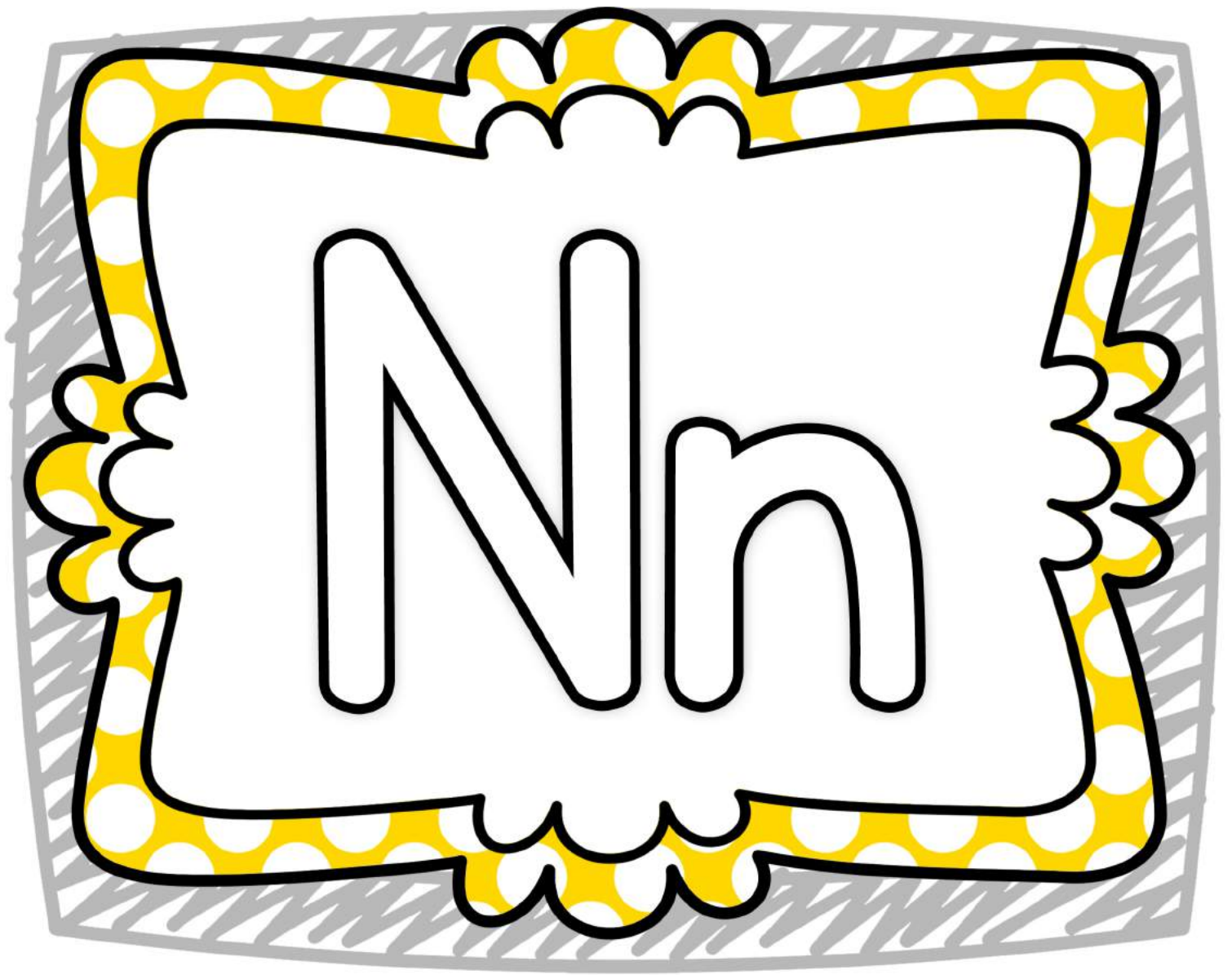
newspaper



net



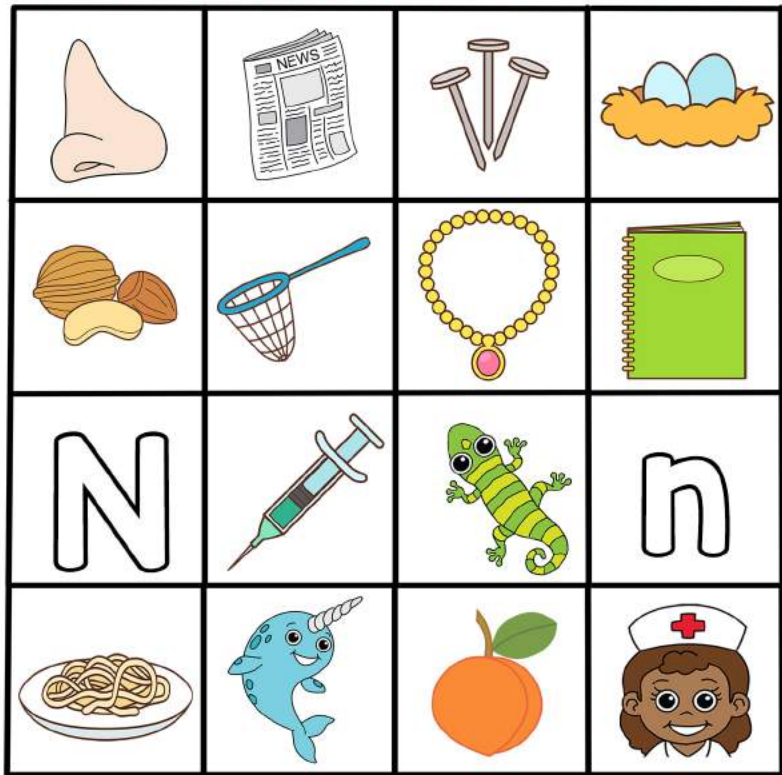
necklace



LETTER N



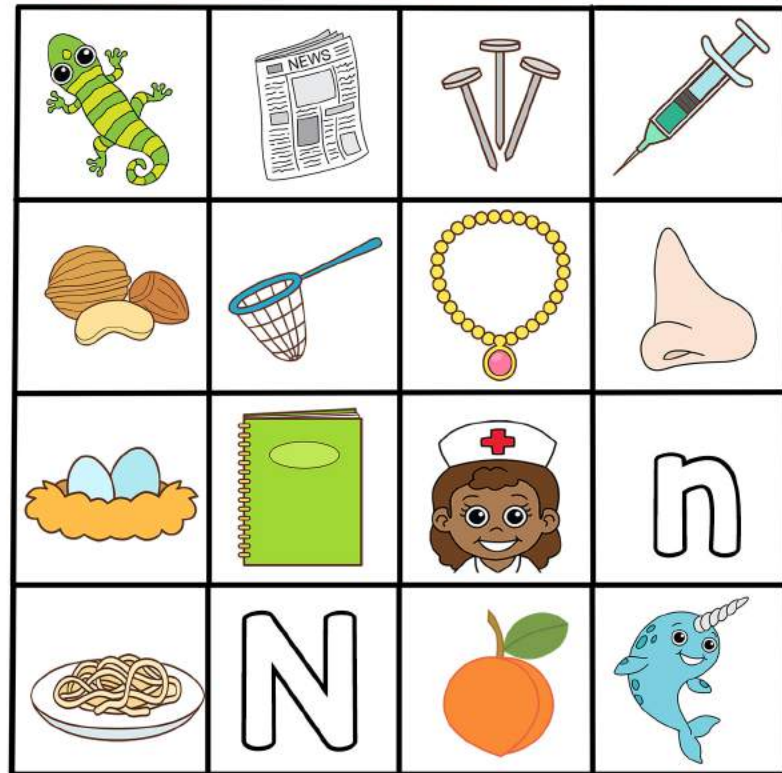
4 IN A ROW



LETTER N



4 IN A ROW



LETTER N



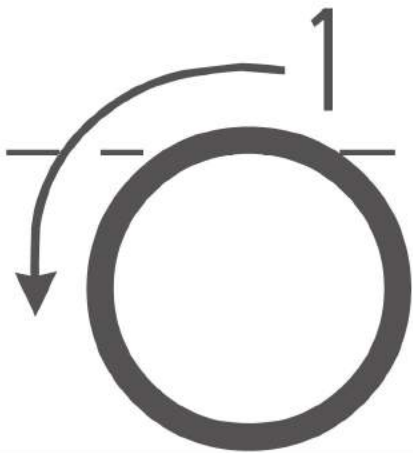
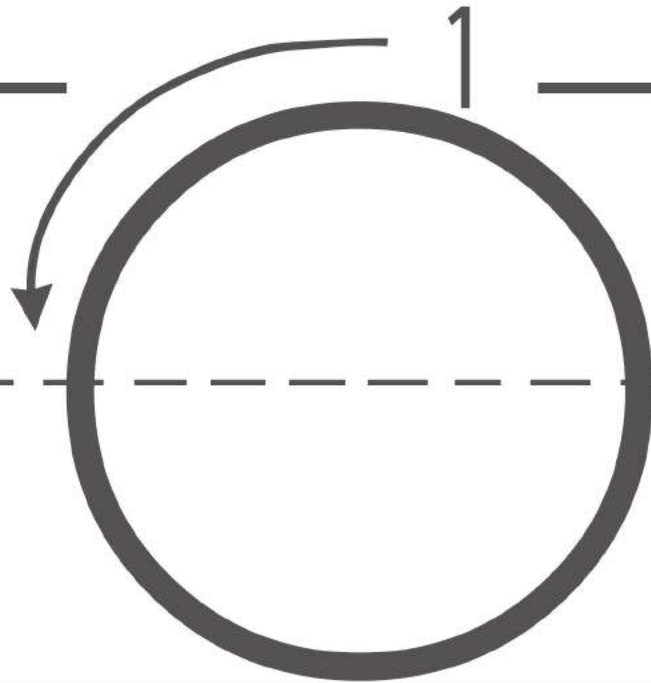
4 IN A ROW

LETTER N



4 IN A ROW

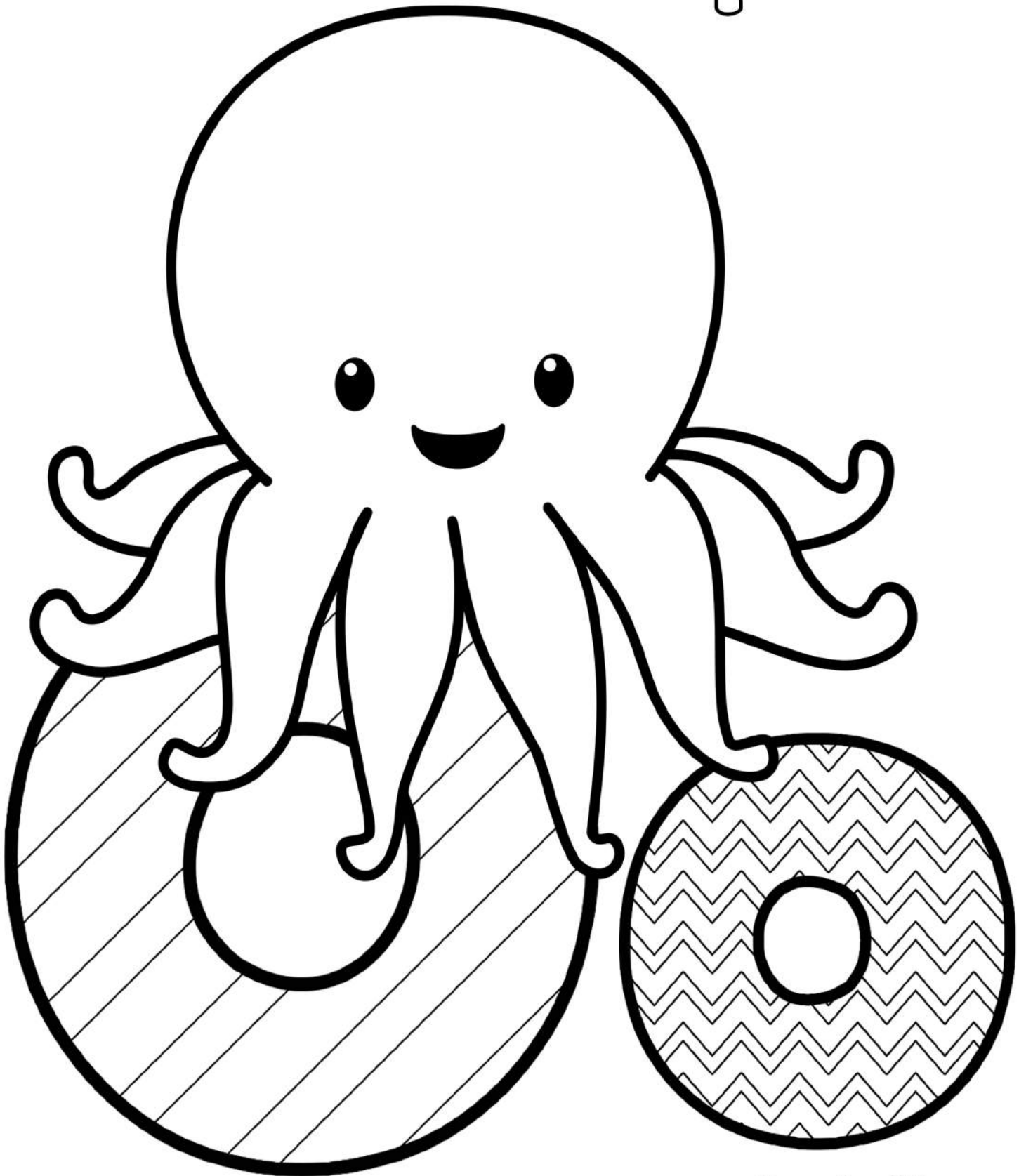
I C A N W R I T E

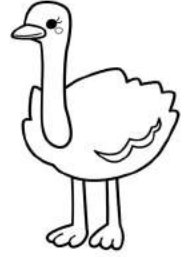
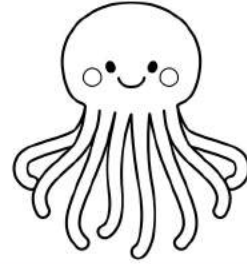
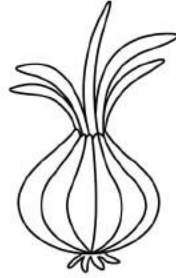
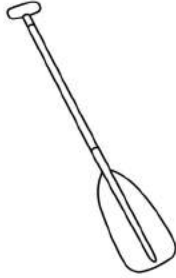
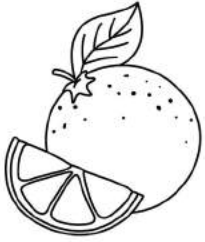
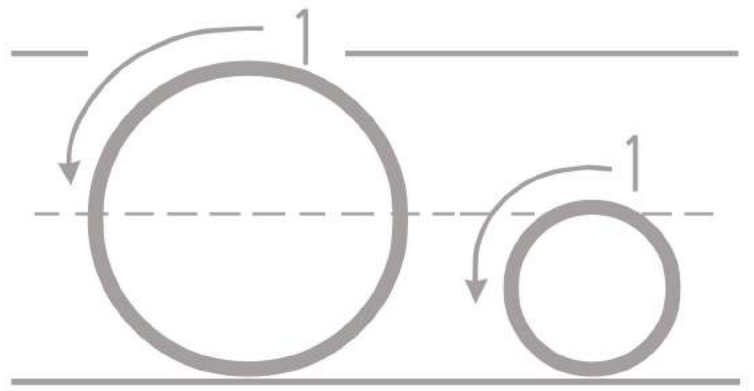
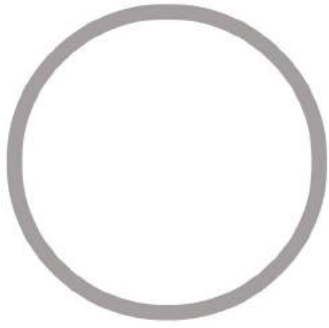


Circle Down
and Around

Circle Down
and Around

Octopus





orange

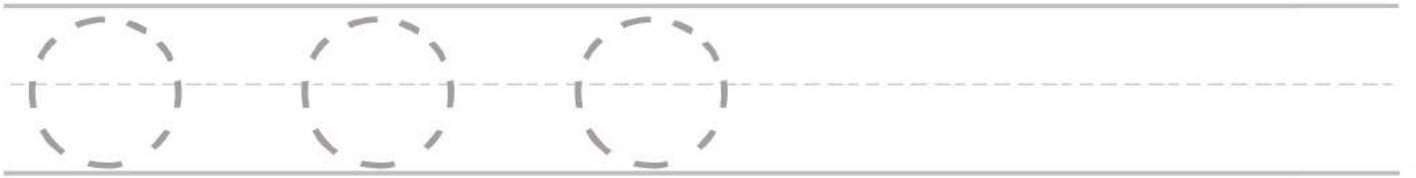
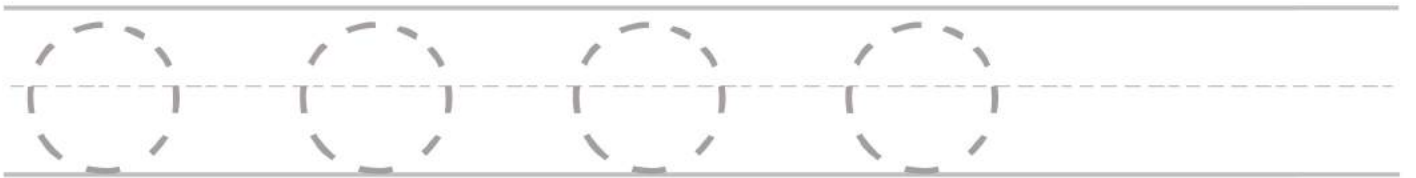
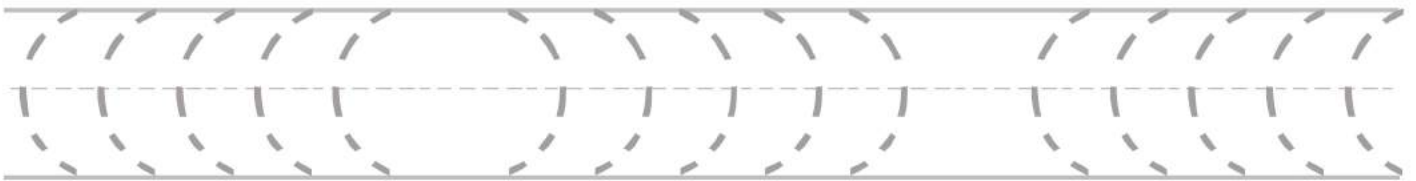
oar

owl

onion

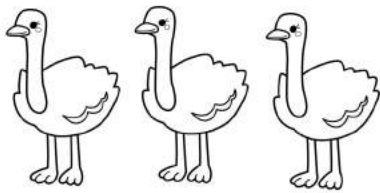
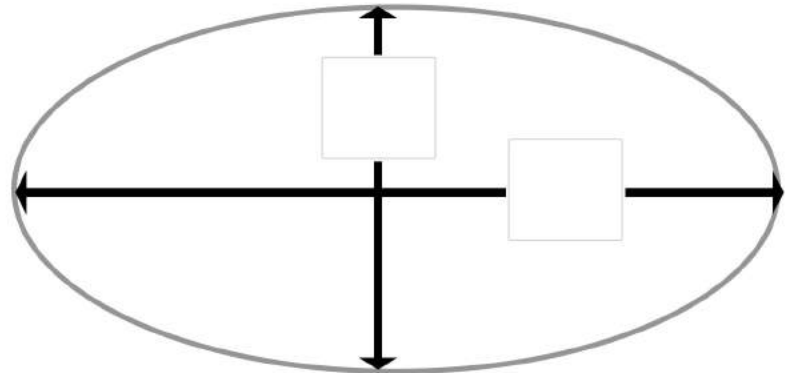
octopus

ostrich

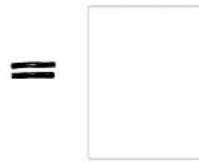
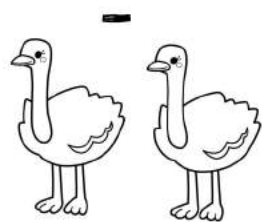


Measure the height and width of the oval:

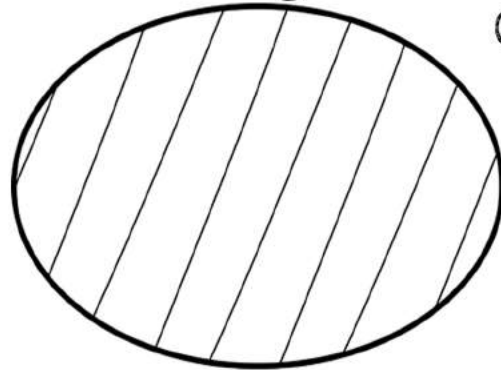
Give the octopus eight legs:



Subtract



Color every other stripe on the oval:



$$3 - 1 = \square$$

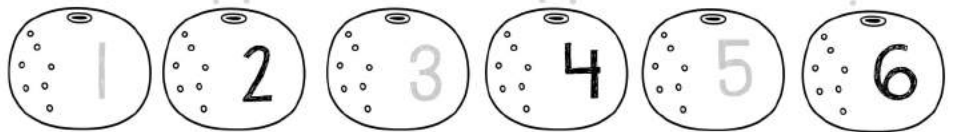
$$3 - 2 = \square$$

$\begin{array}{r} 3 \\ - 1 \\ \hline \square \end{array}$	$\begin{array}{r} 3 \\ - 2 \\ \hline \square \end{array}$
---	---

Draw an oval around the owl.
 Draw three "O's" inside the oval.
 Draw five "o's" outside the oval.
 Circle the owl's beak.

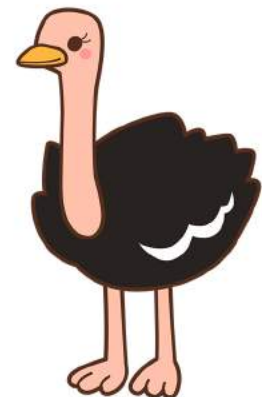
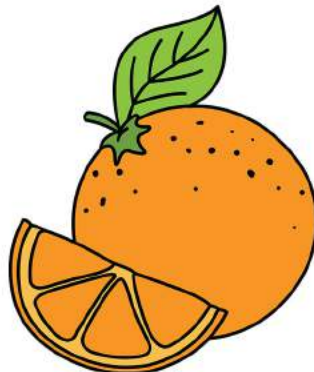
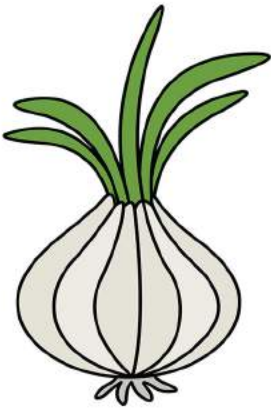
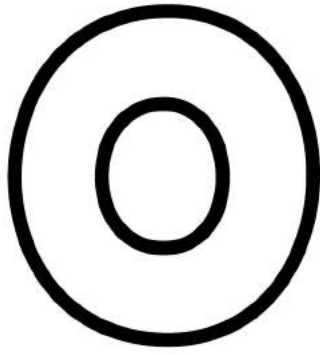
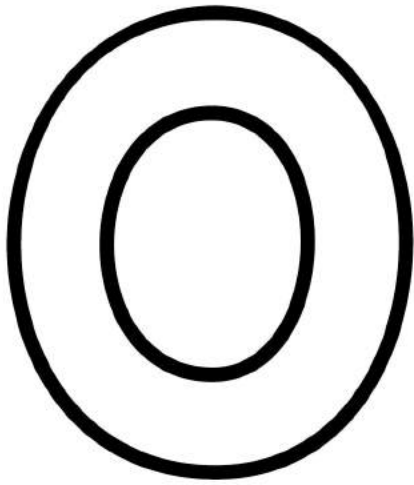


Skip Count by 2's



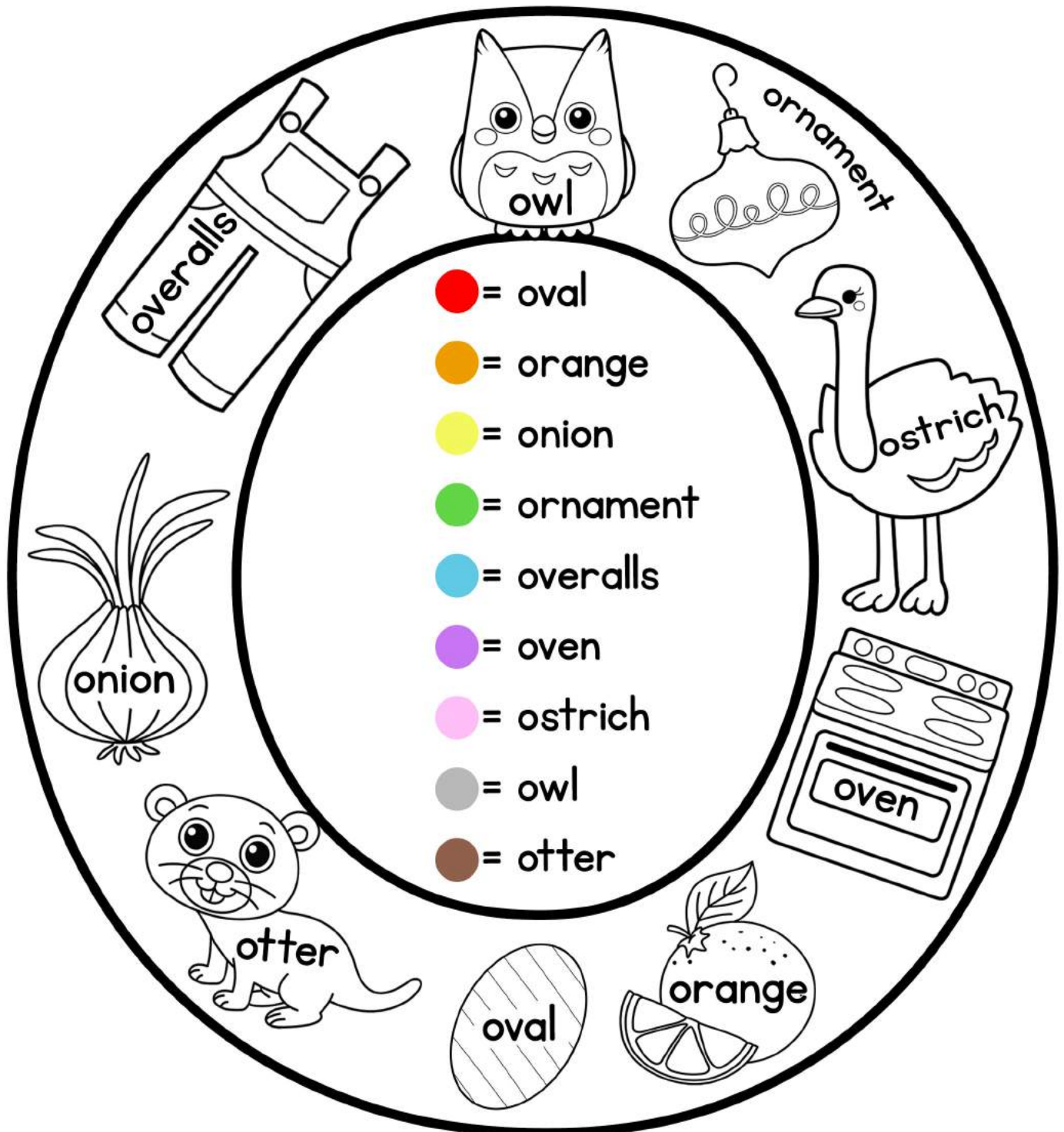
Draw: $3 - 1 = 2$
 $+$ $=$





I CAN COLOR

words with:



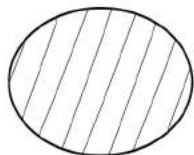
NAME : _____

Oo

Write and read words that begin with letter o.



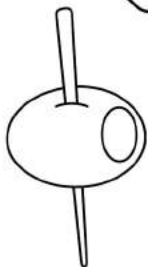
owl owl owl



oval oval



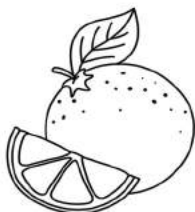
car car car



olive olive



oven oven



orange



onion onion

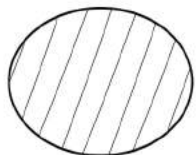
NAME : _____

Oo

Write and read words that begin with letter o.



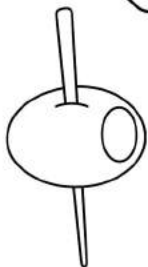
owl owl owl



oval oval



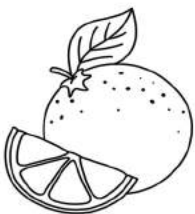
oar oar



olive olive



oven oven



orange

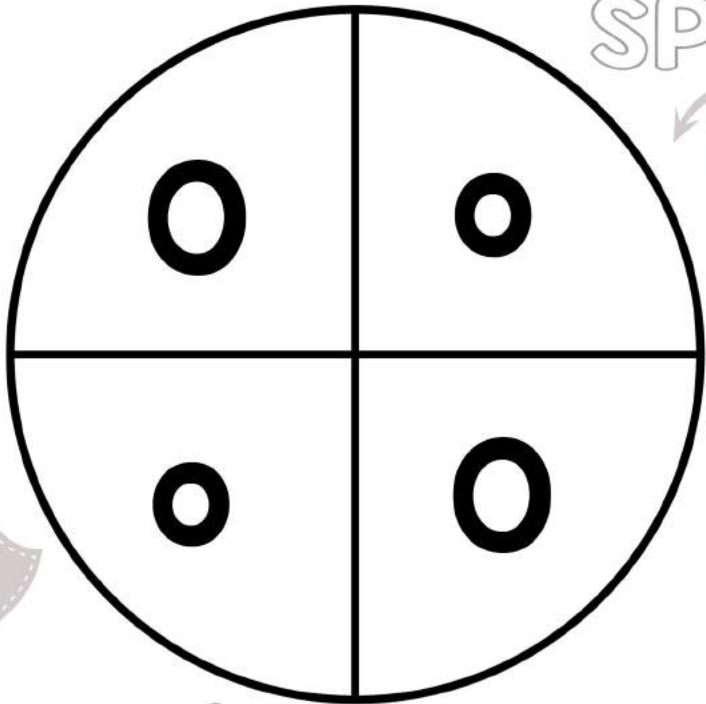


onion onion

NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.



SPIN

Record

Report:

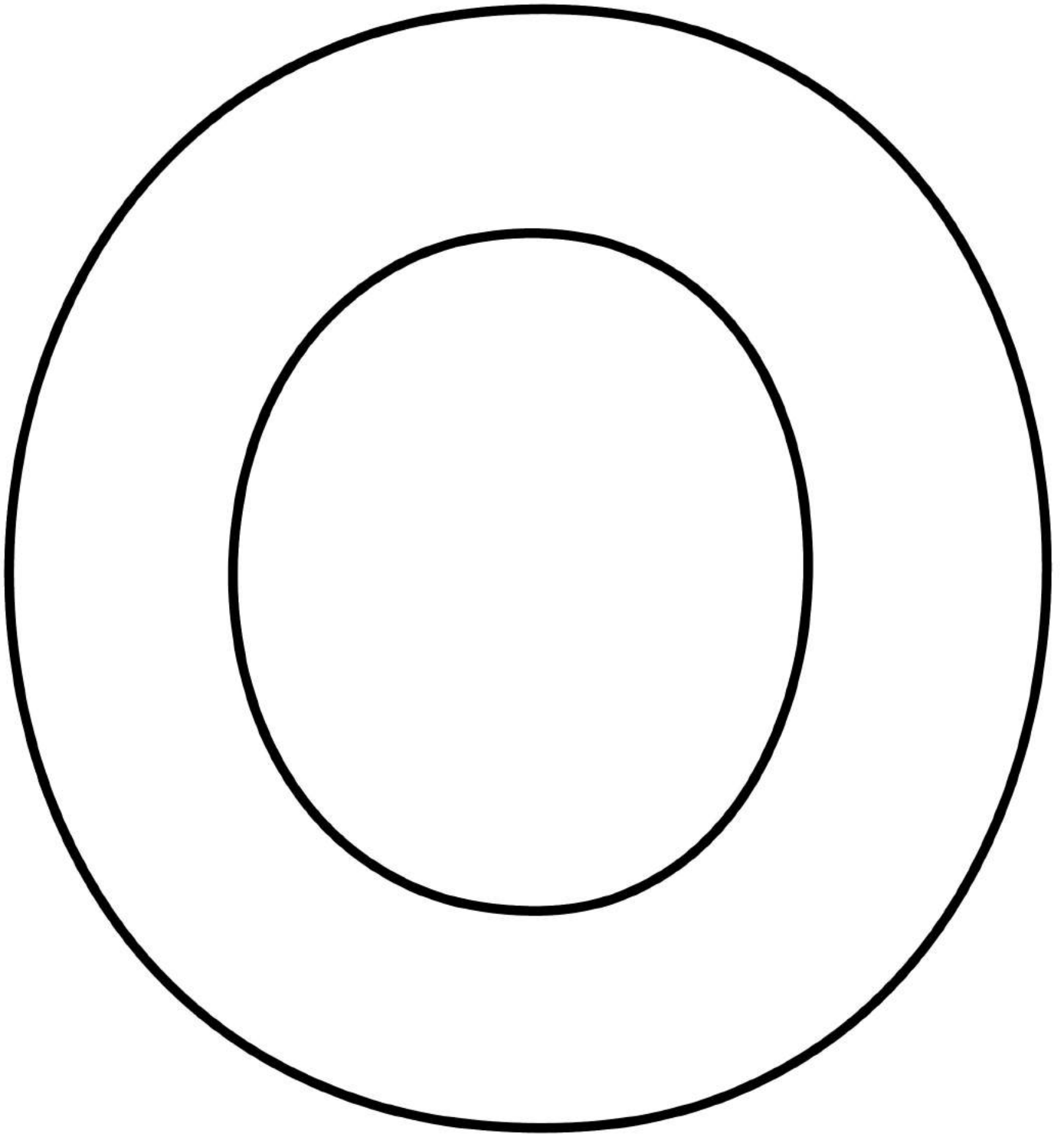
How many spins landed on O?

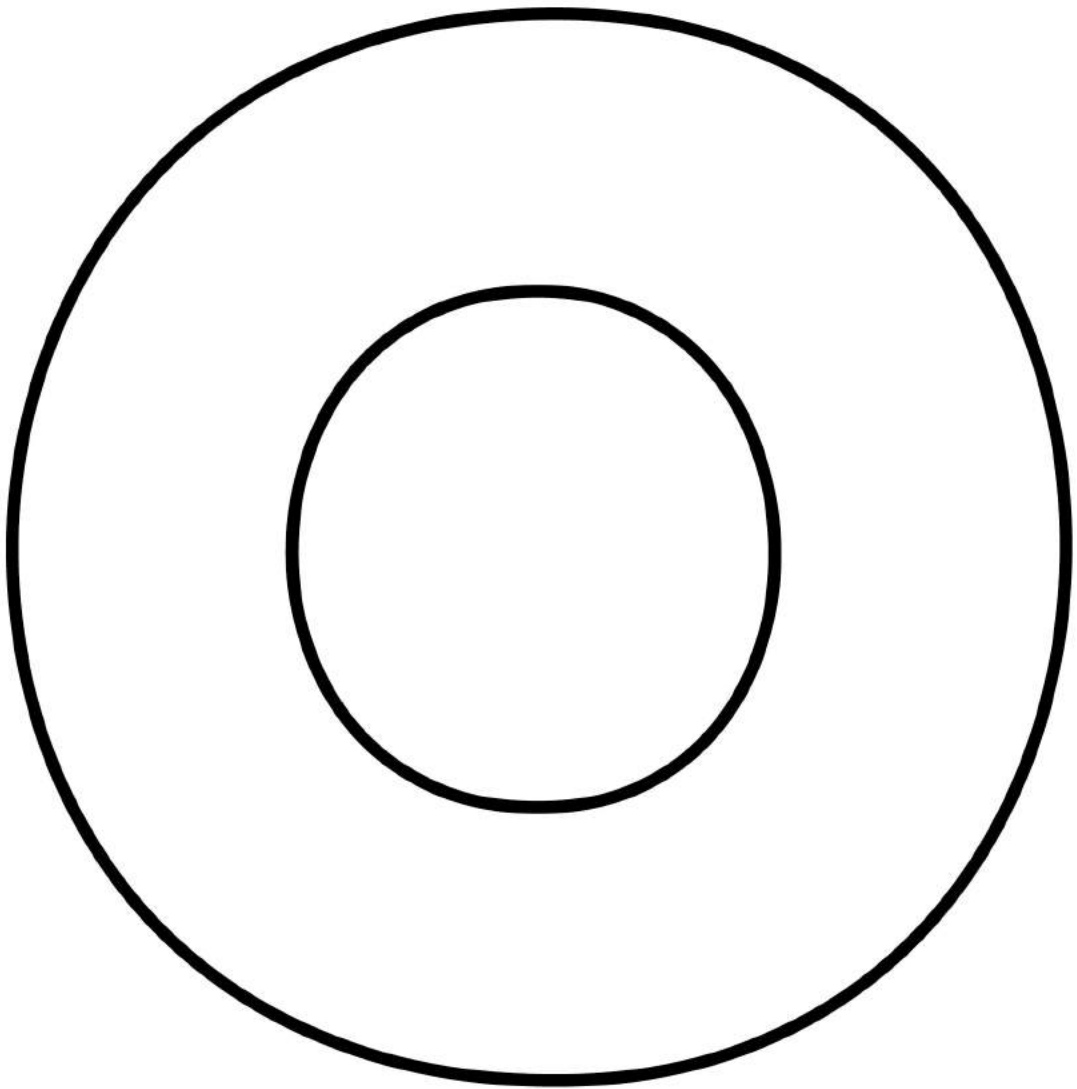
How many spins landed on o?

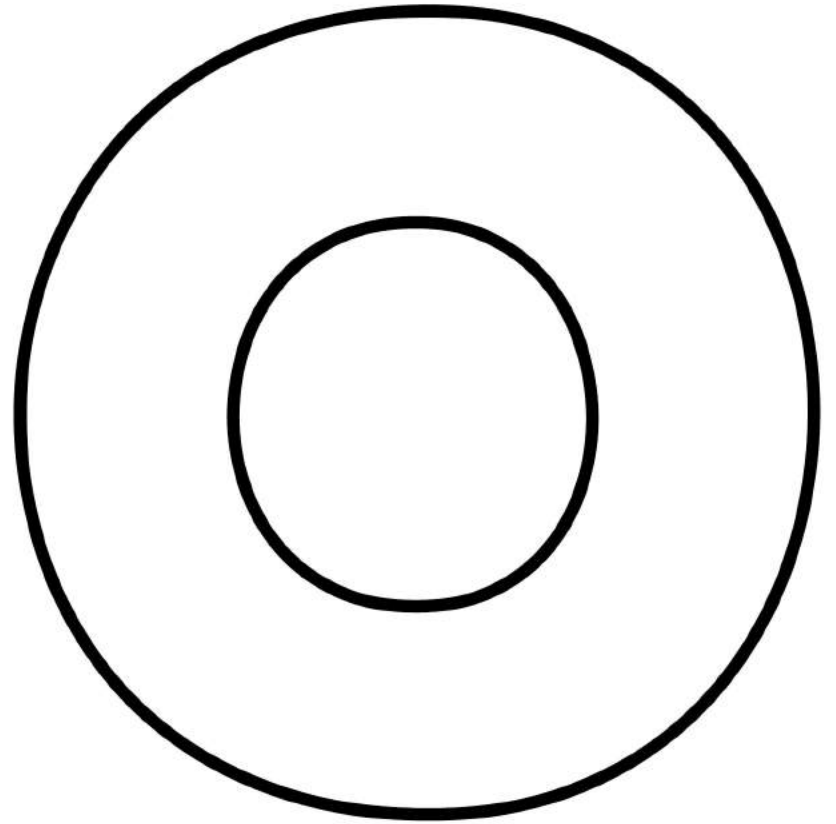
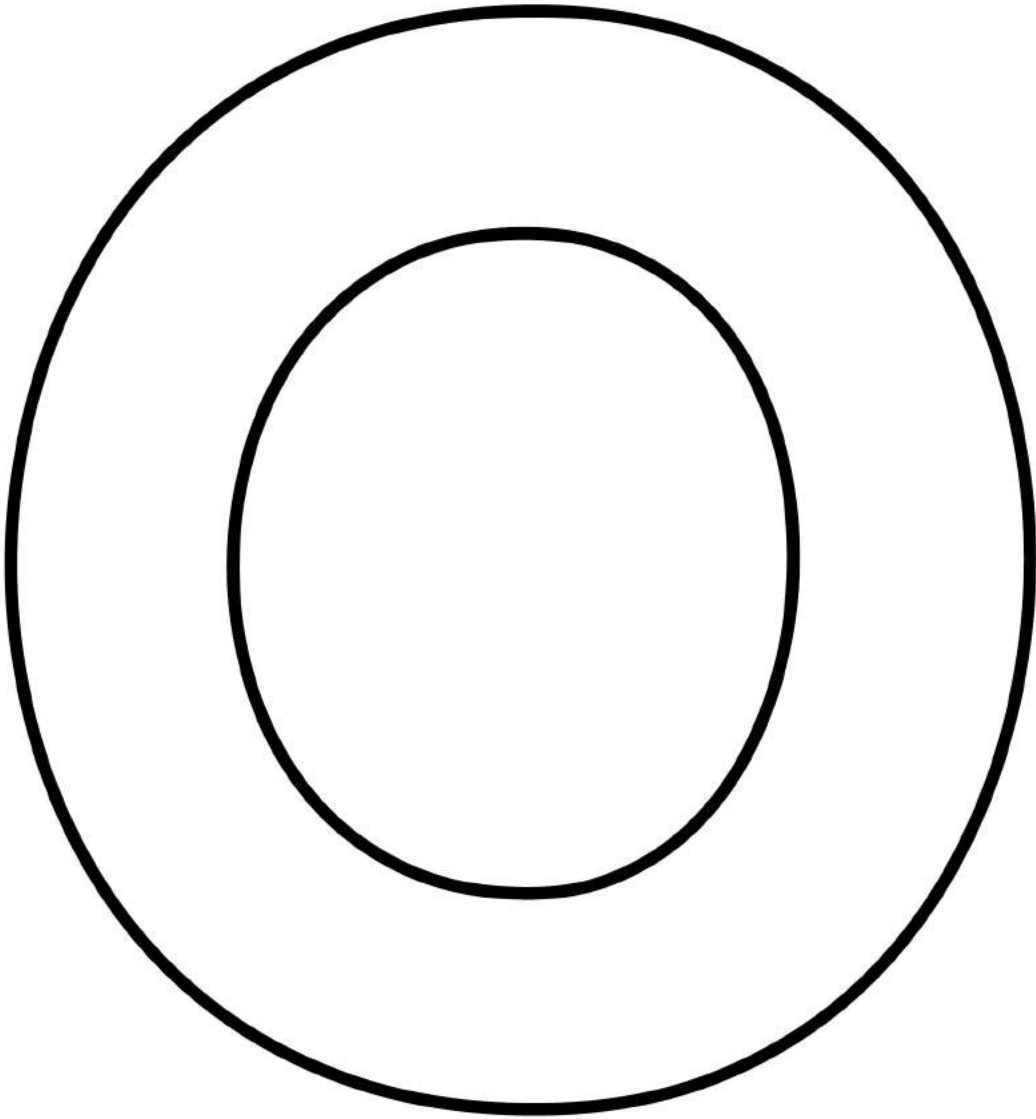
Which had more?

Write an inequality: >

How many spins total?

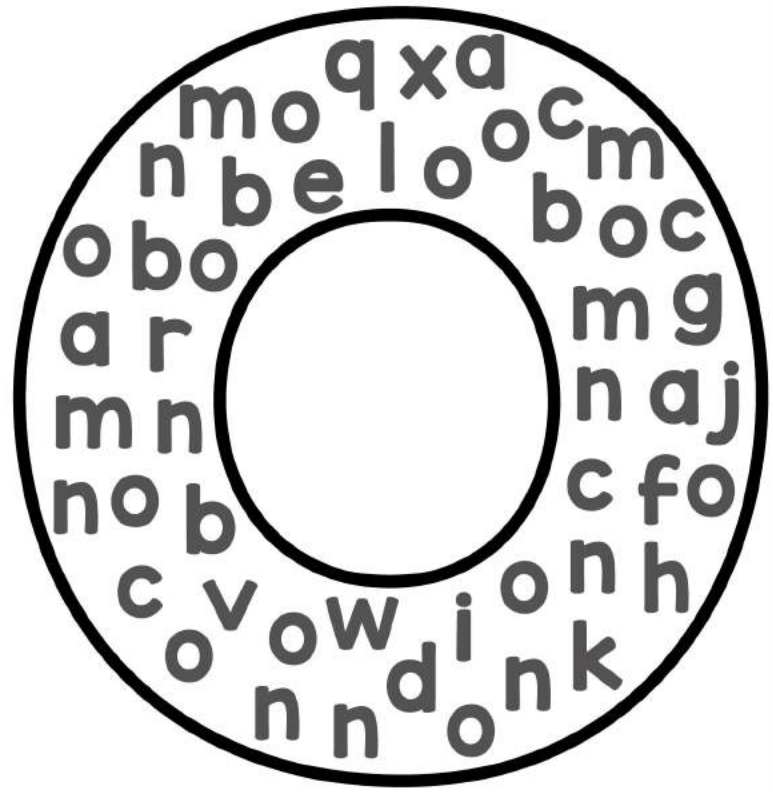
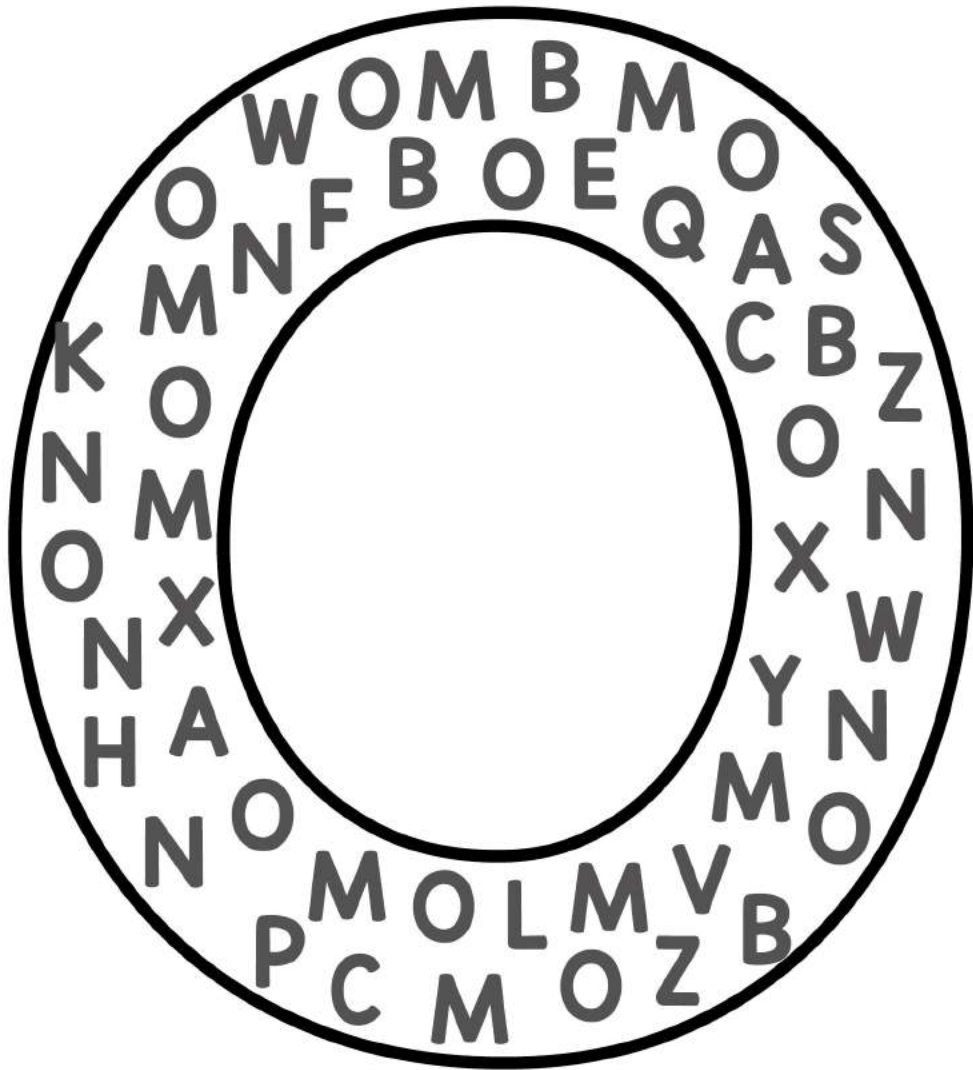






I C A N F I N D

the letter:



How Many?

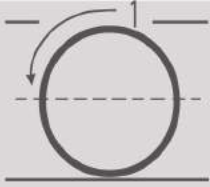
How Many?

TRACE

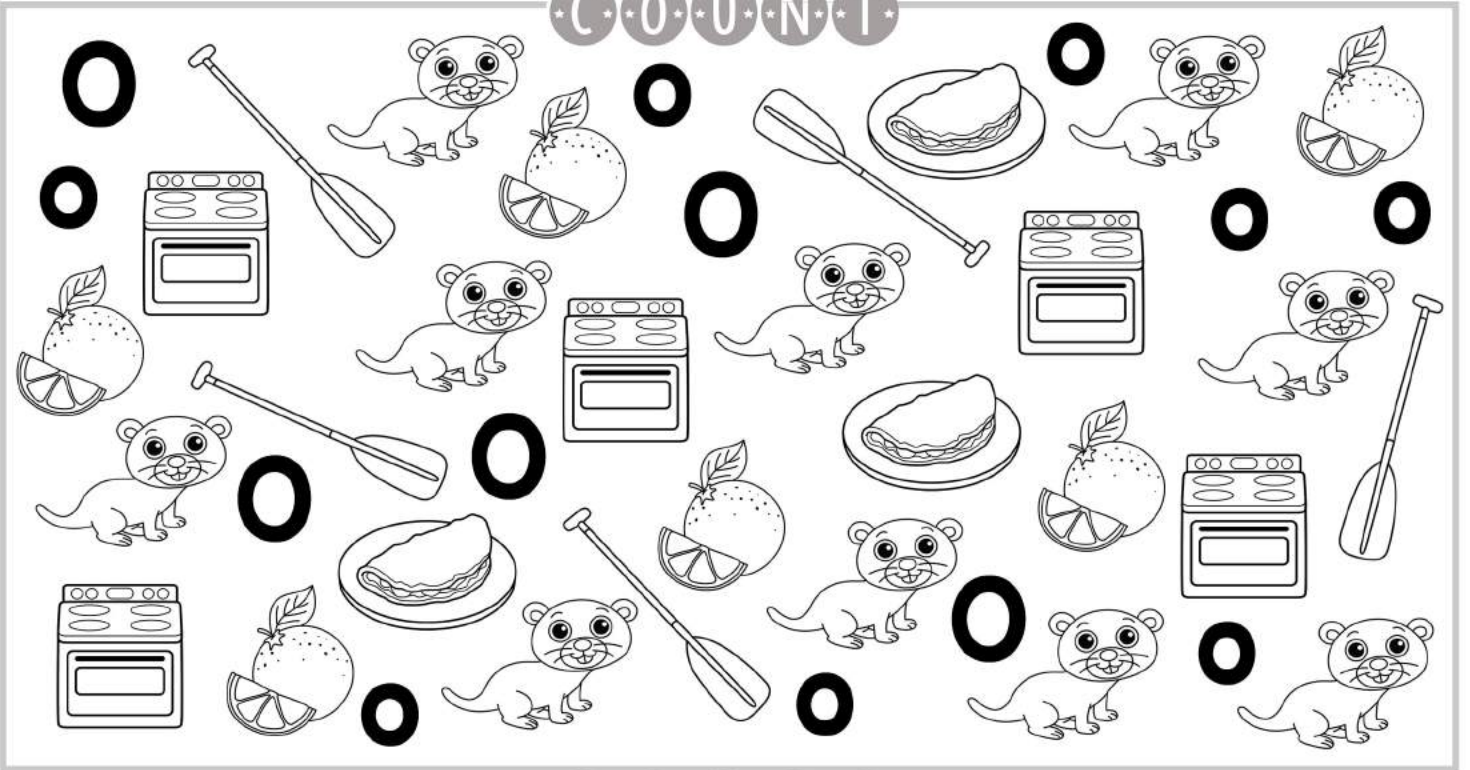
NAME : _____



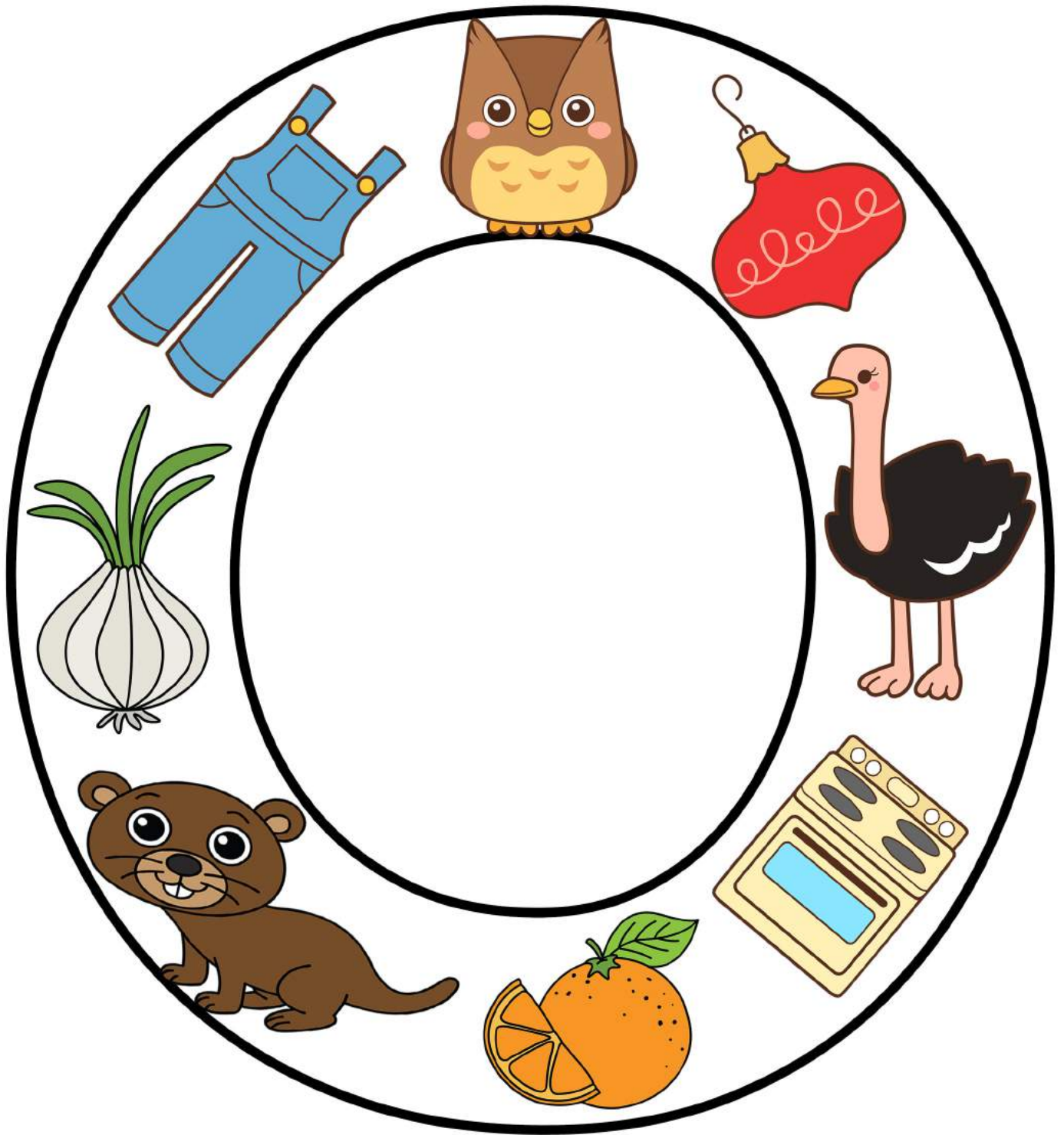
Color one for each row of letters you complete

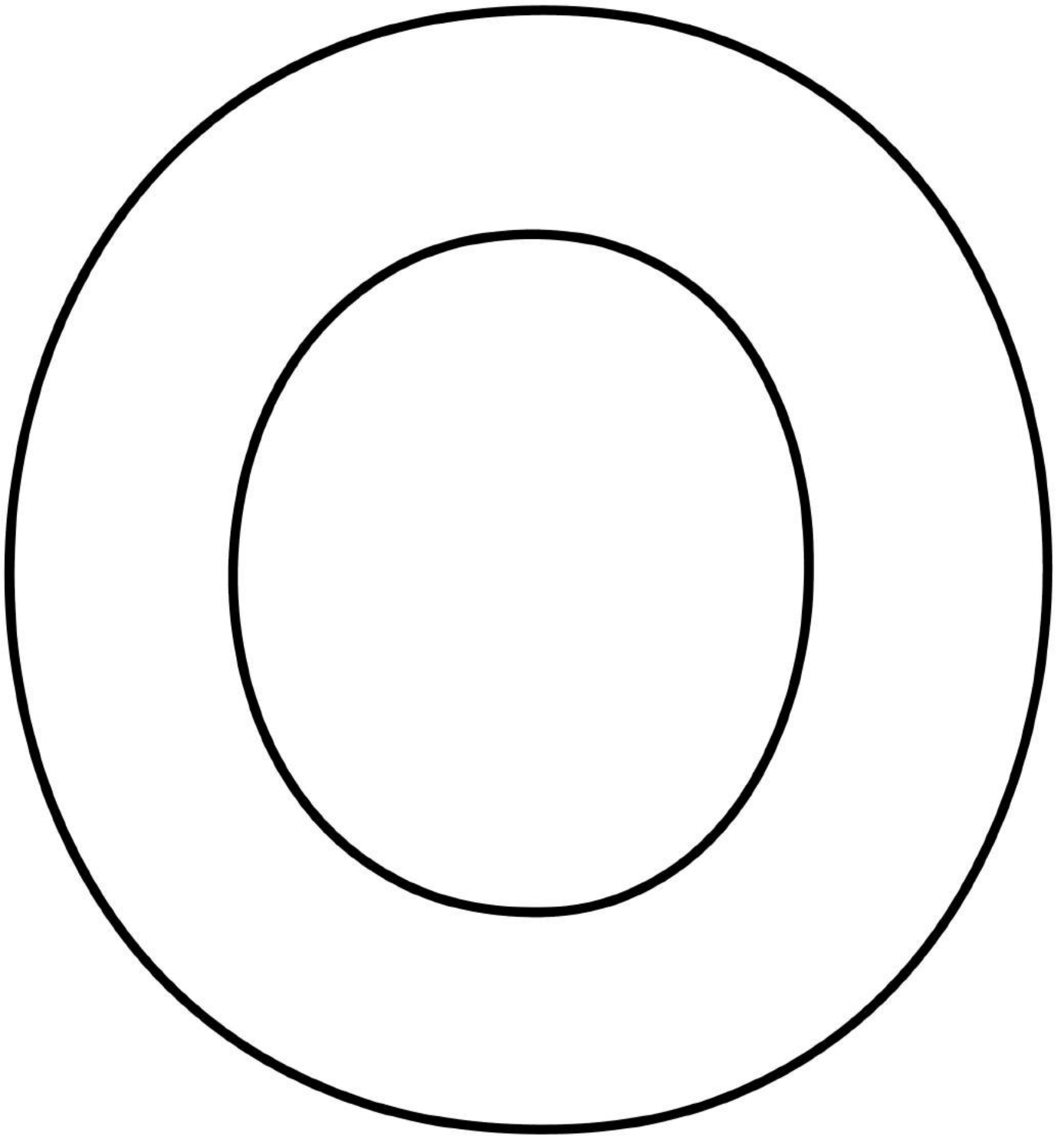


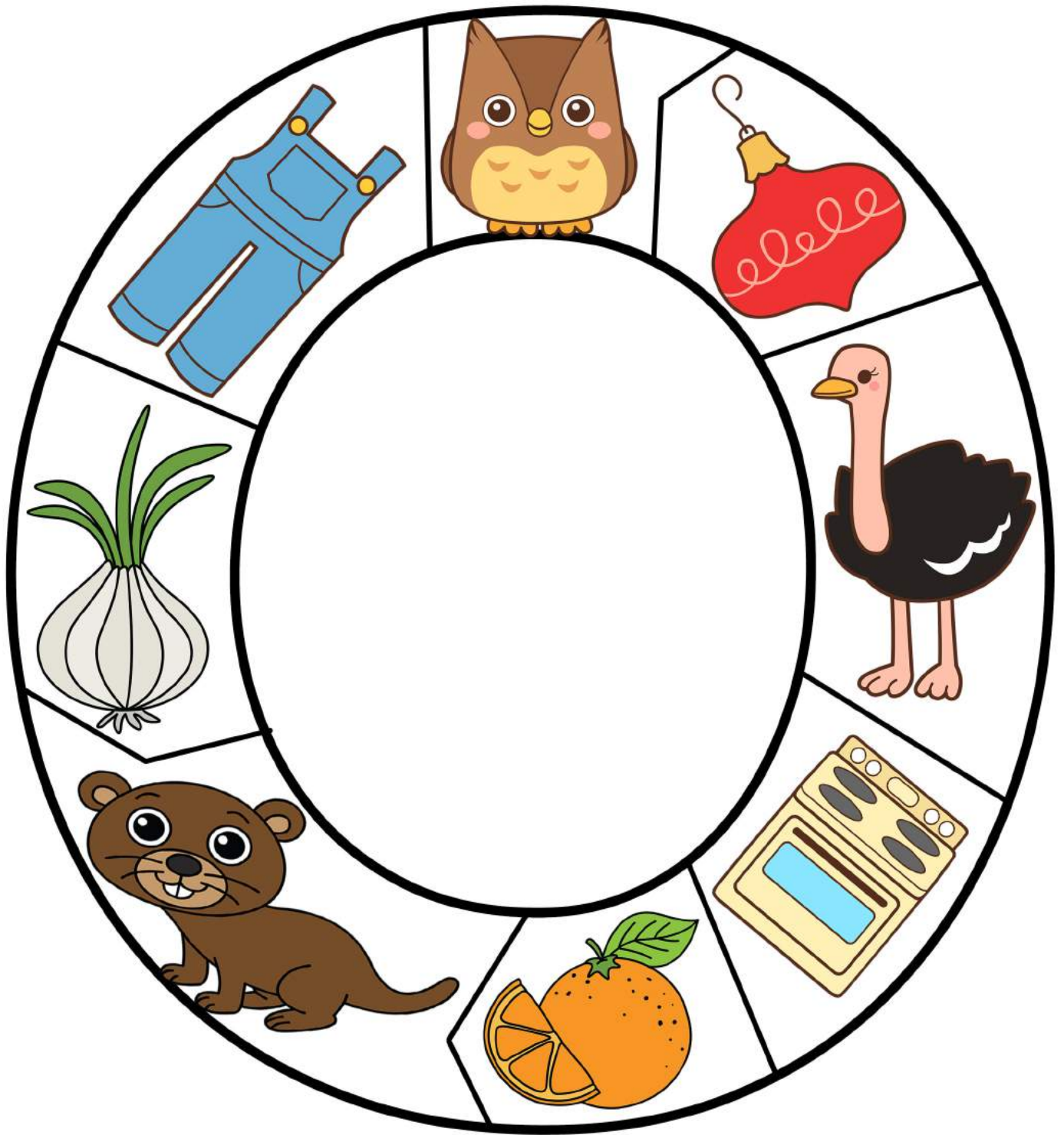
C · O · U · N · T

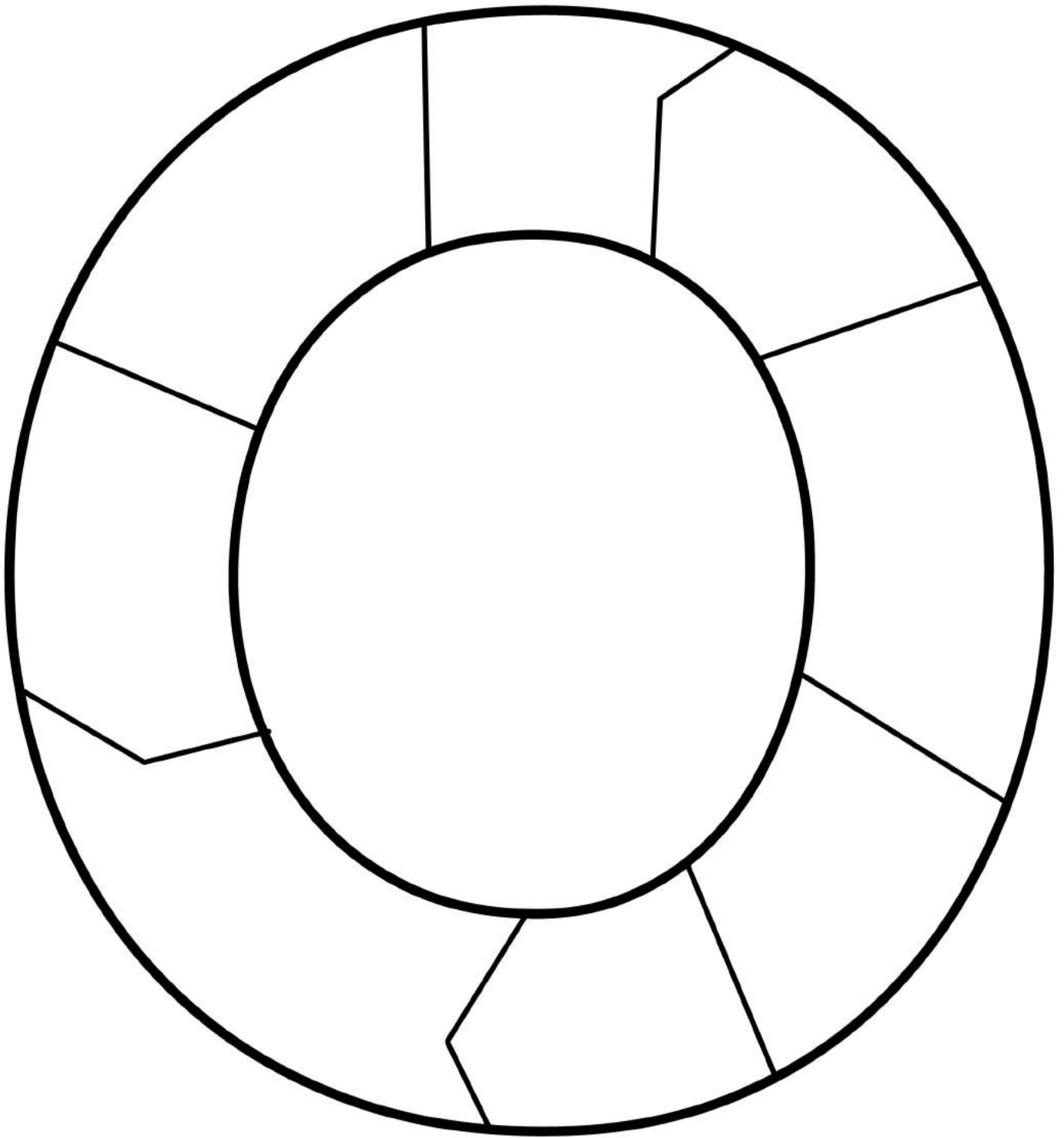


G · R · A · P · H









1. Write

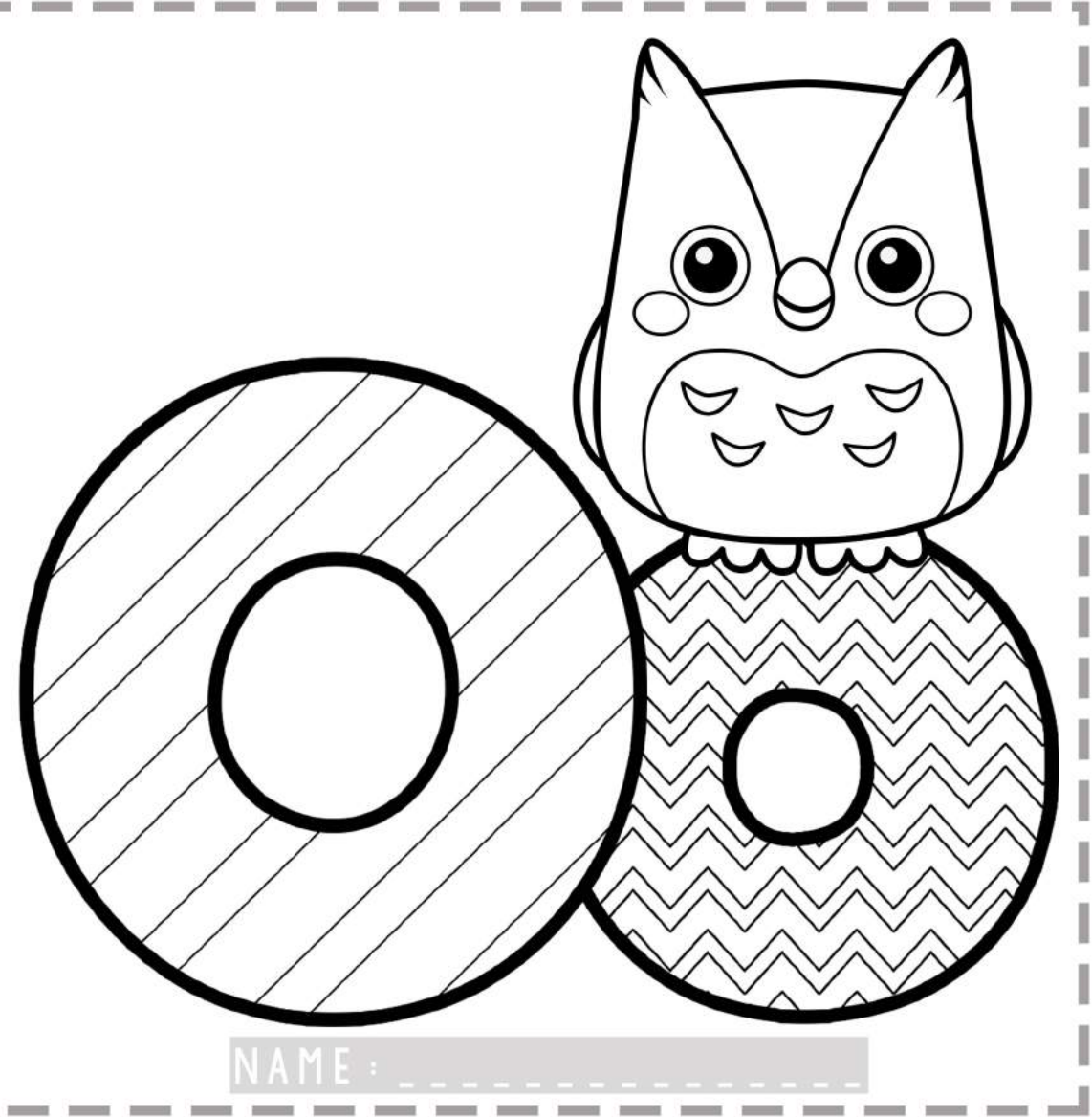
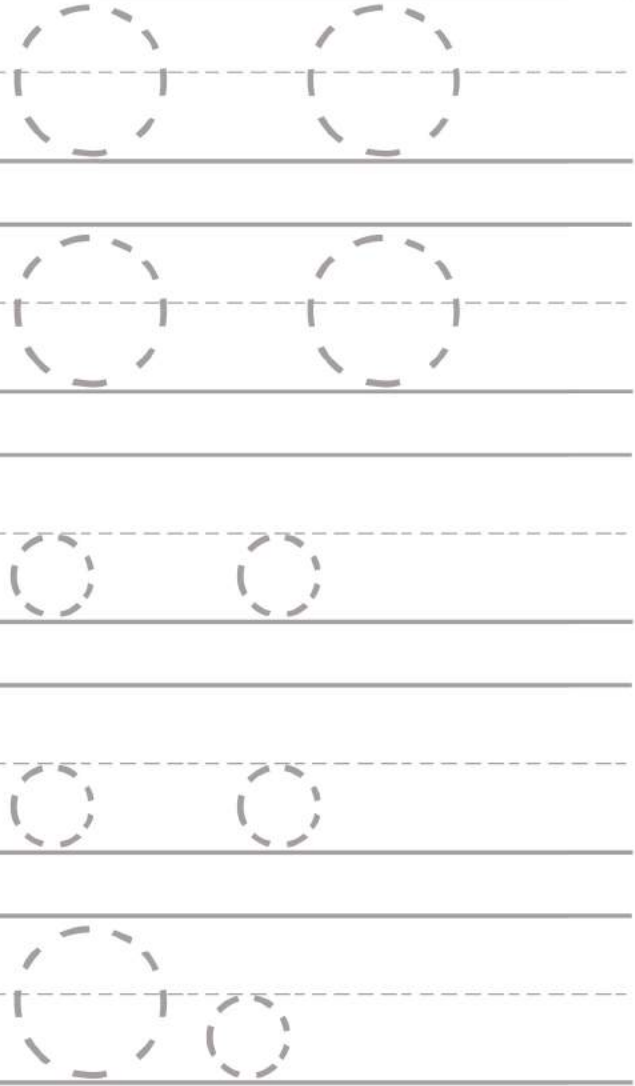
2. Cut Out 

A B C Q U I L T

3. Color

4. Cut out 

NAME : _____



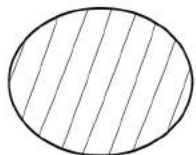
NAME : _____

Oo

Write and read words that begin with letter o.



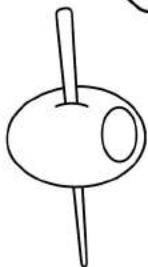
owl owl owl



val val



hammer hammer hammer



live live



range range



orange



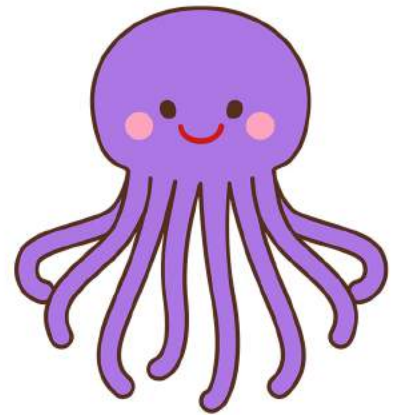
onion onion



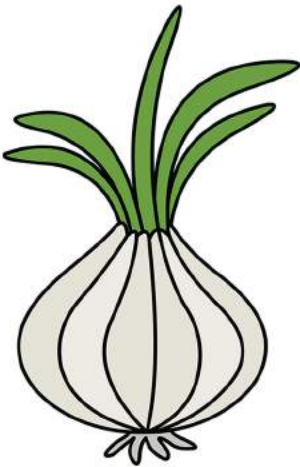
owl



oven



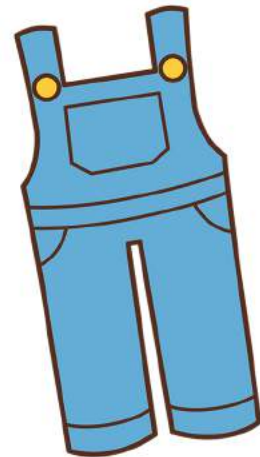
octopus



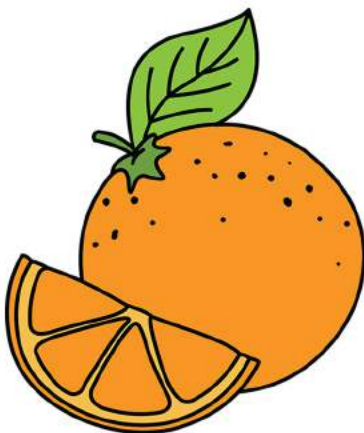
onion



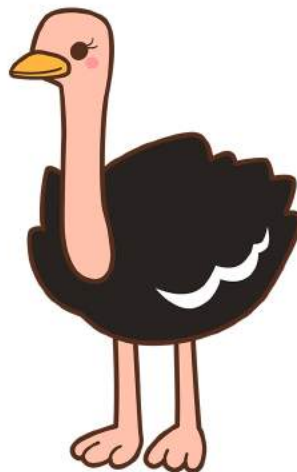
ornament



overalls



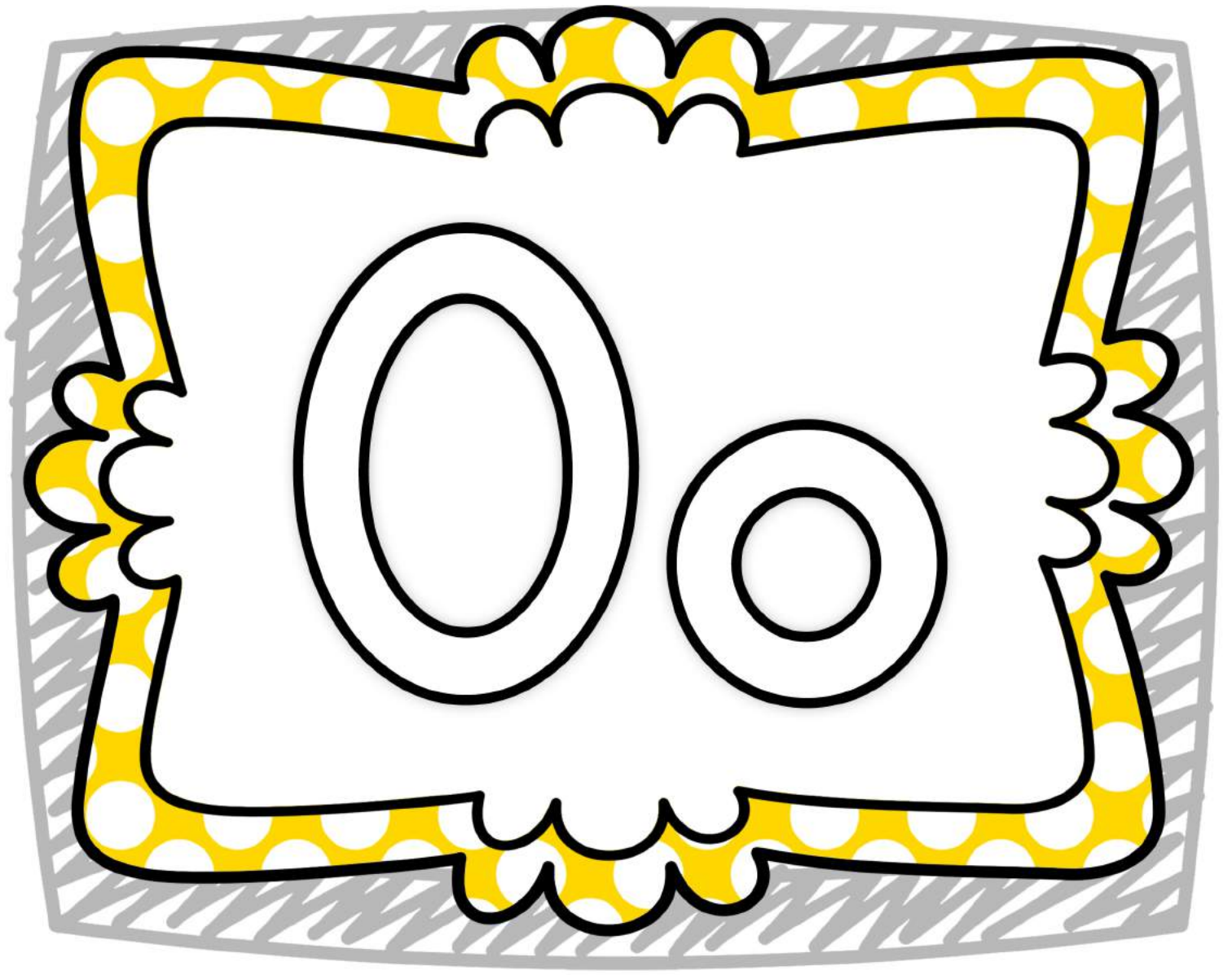
orange



ostrich











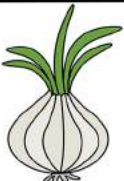






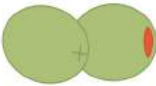
oar



LETTER O











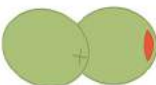






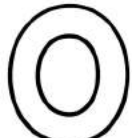
4 IN A ROW

LETTER O




4 IN A ROW




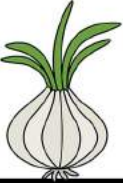


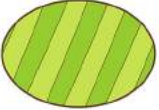


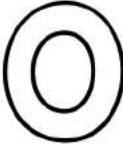





			
			
			
			

Images (c) Little Red's Clipart, Zip-a-De-Doo-Dah Designs & Miss Giraffe


LETTER O





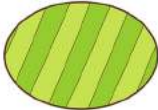




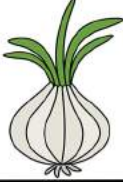







4 IN A ROW

			
	1		
			
			

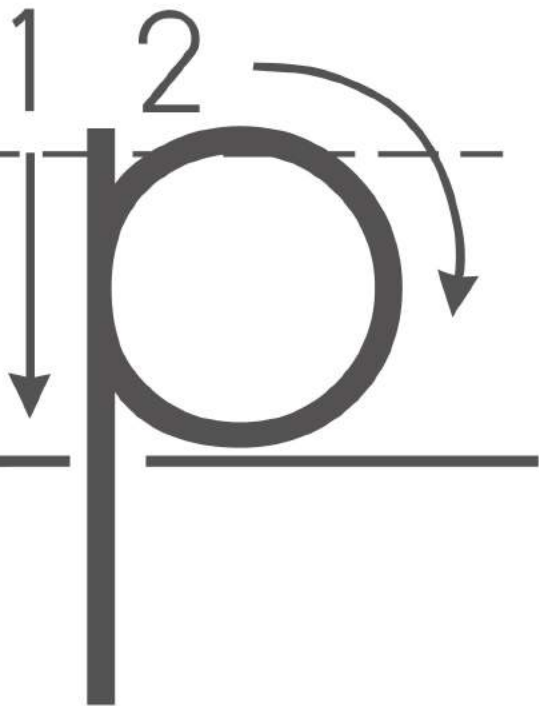
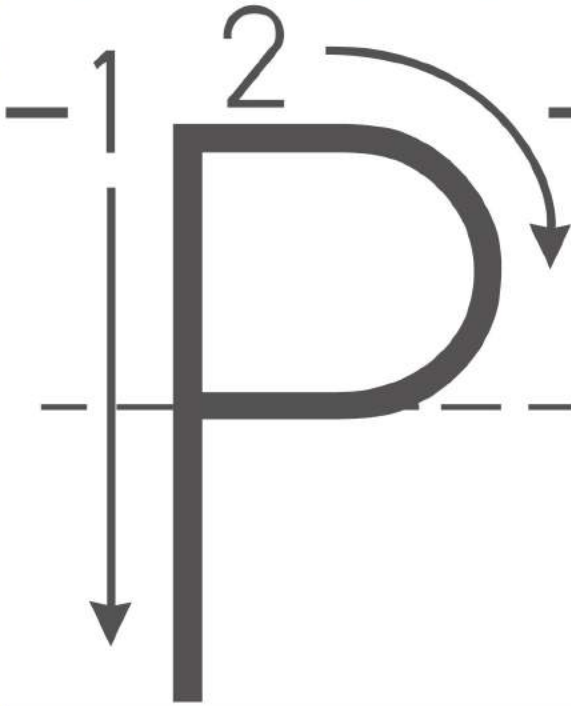
LETTER O



4 IN A ROW

			
			
			1
			

I CAN WRITE



Line Down

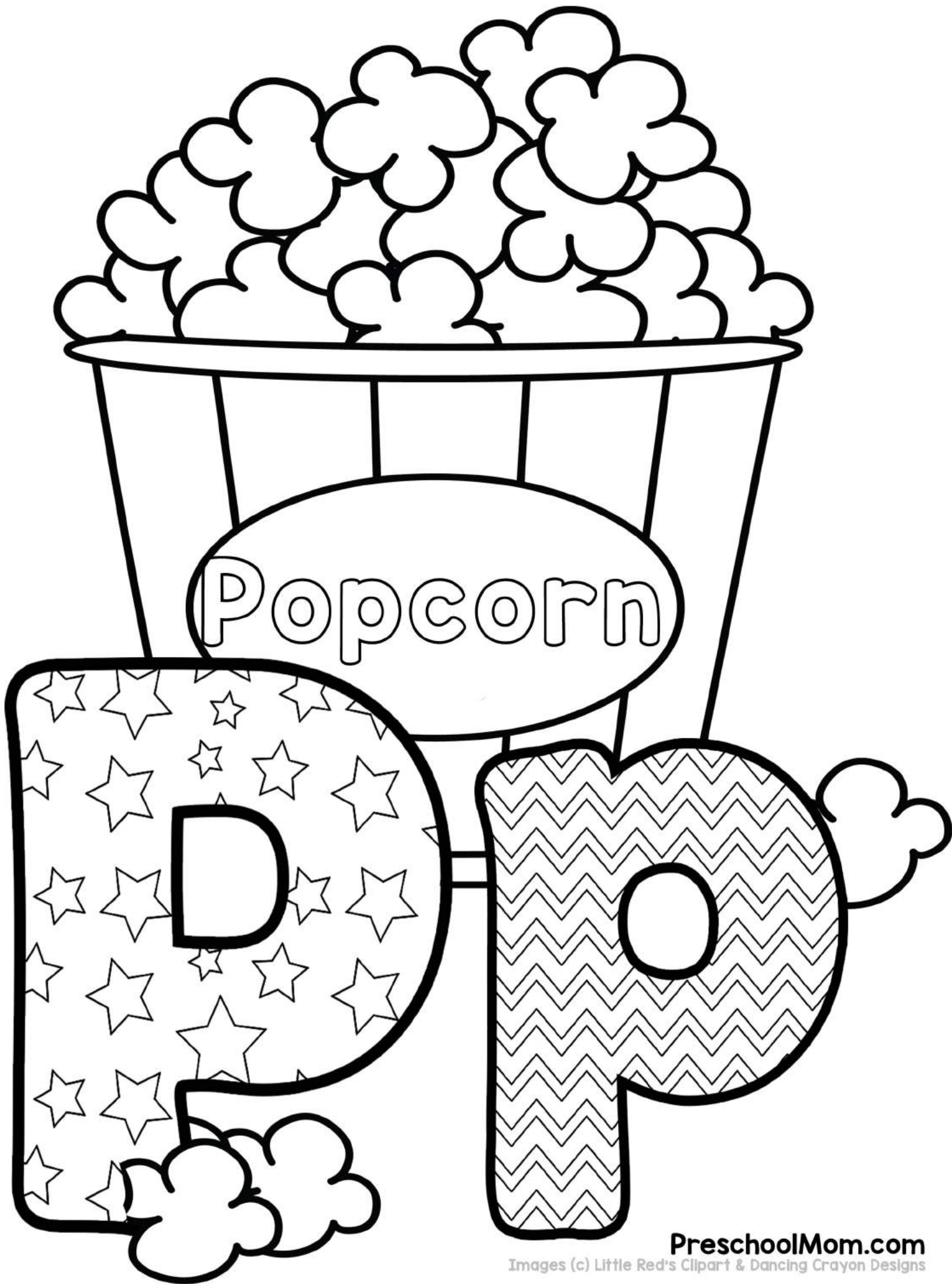
Pick up

Big Belly

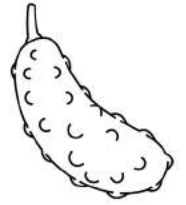
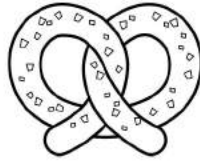
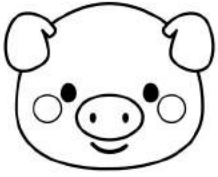
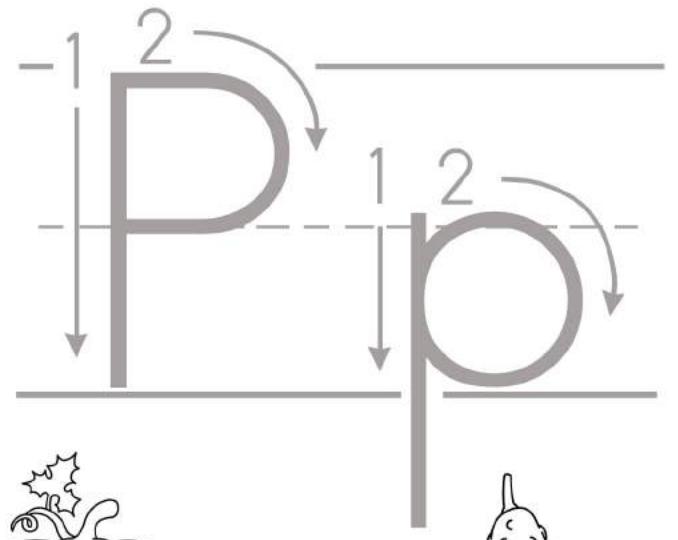
Line Down

Pick up

Little Belly



P p



pig

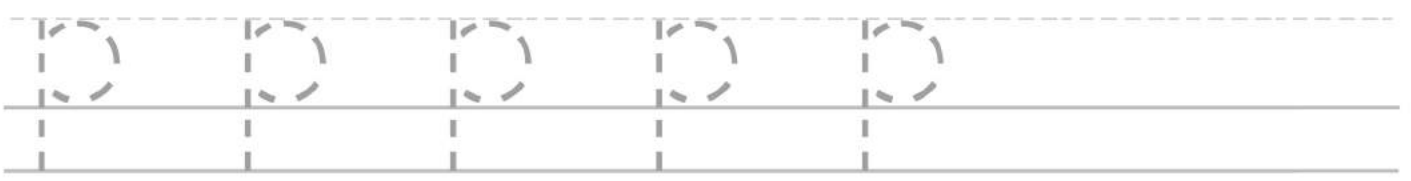
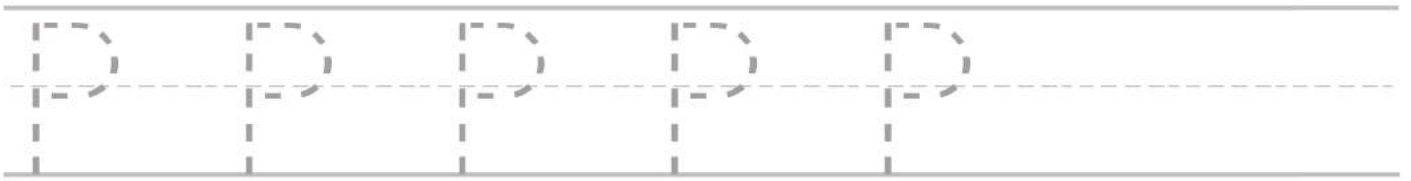
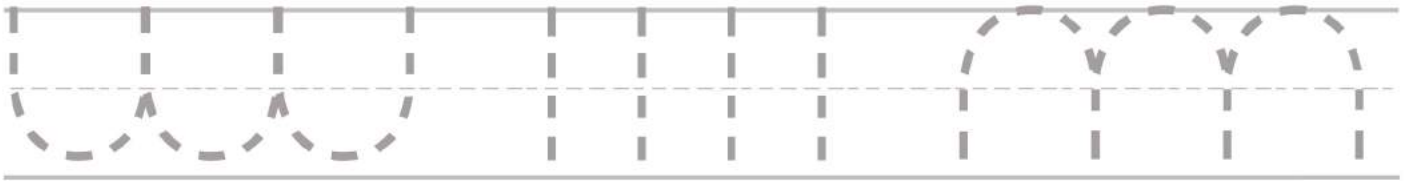
pencil

pretzel

pumpkin

pizza

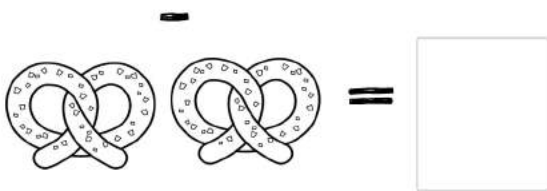
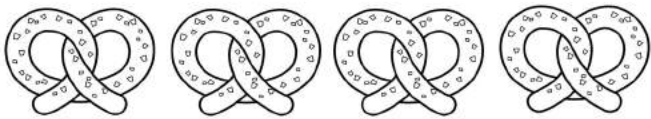
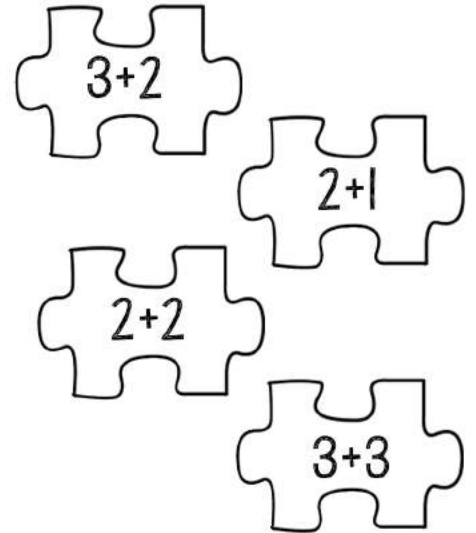
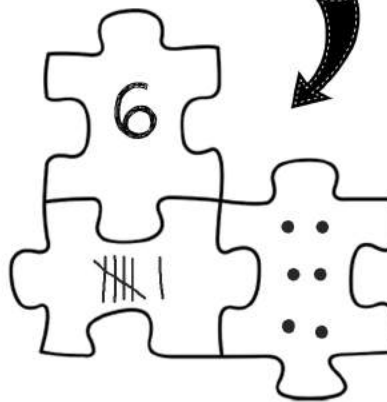
pickle



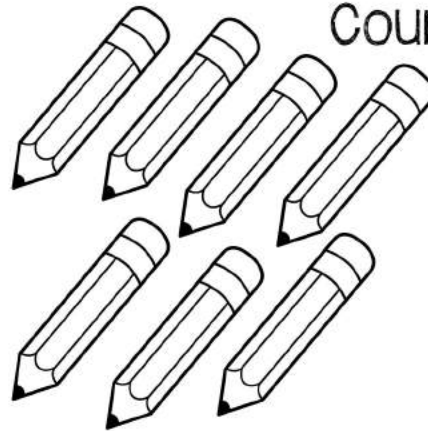
Draw 6 more kernals of popcorn:



Find the right piece



Count & Tally

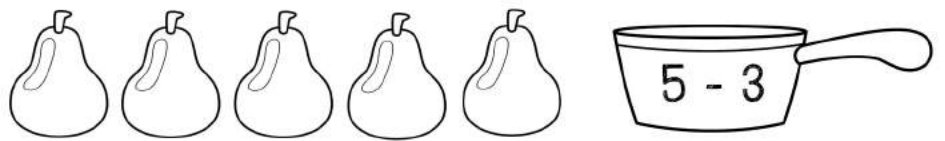


$$4 - 1 = \square$$

$$4 - 2 = \square$$

$$\begin{array}{r} 4 \\ - 3 \\ \hline \square \end{array} \quad \begin{array}{r} 4 \\ - 1 \\ \hline \square \end{array}$$

Cross out the right amount of pears for the pot:



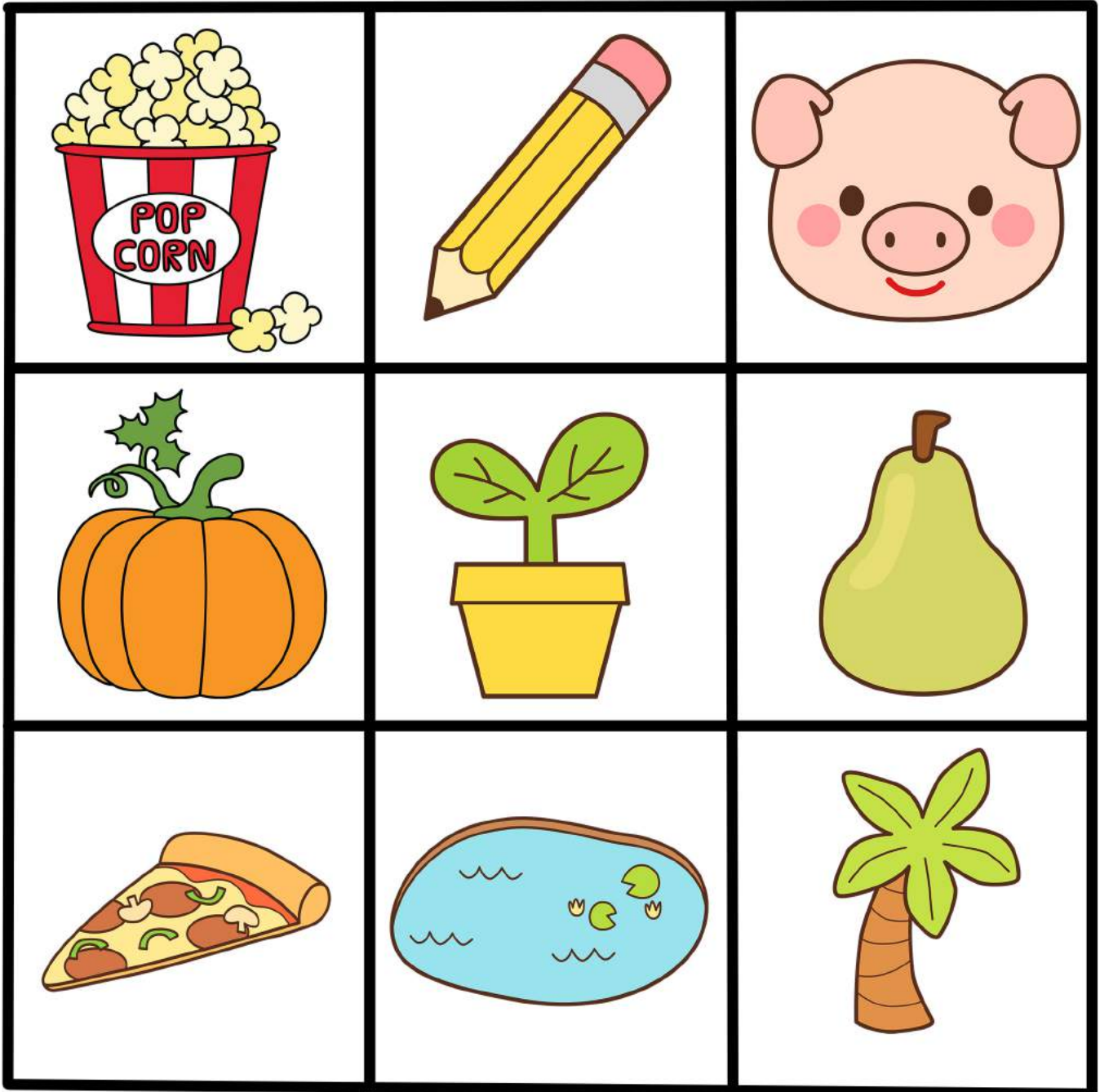
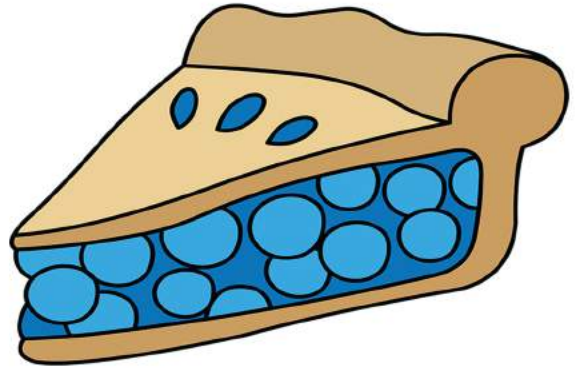
Draw flowers on the numbered plants. Count by 2's



Draw: $4 - 1 = 3$

$$\begin{array}{r} 4 \\ - 1 \\ \hline 3 \end{array}$$

Pp



I

C A N

C O L O R


words with:


 = pizza

 = pumpkin

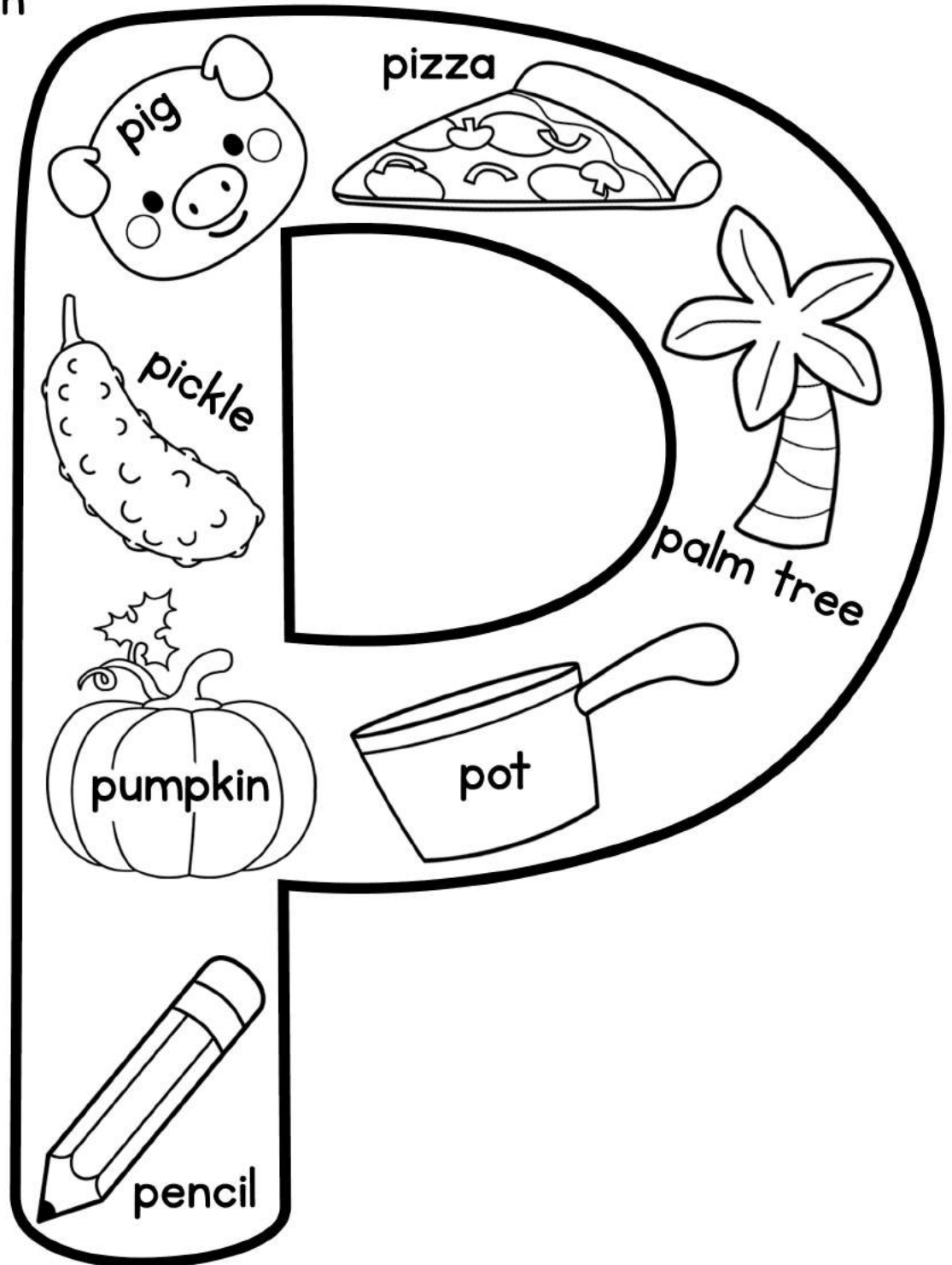
 = pencil

 = pickle

 = pig

 = pot

 = palm
tree



NAME : _____

Pp

Write and read words that begin with letter p.



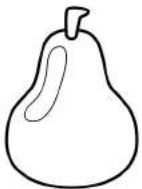
big big big



pie pie pie



pan pan pan



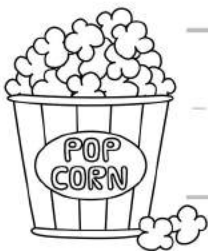
pear pear



pond pond



plant plant

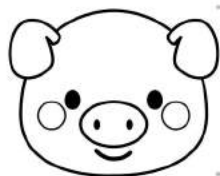


popcorn

NAME : _____

Pp

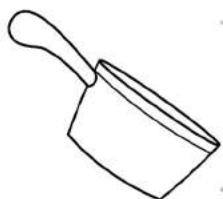
Write and read words that begin with letter p.



Pig Pig Pig



Pie Pie Pie



Pan Pan Pan



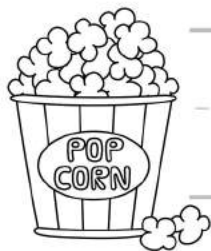
Pear Pear



Pond Pond



Plant Plant

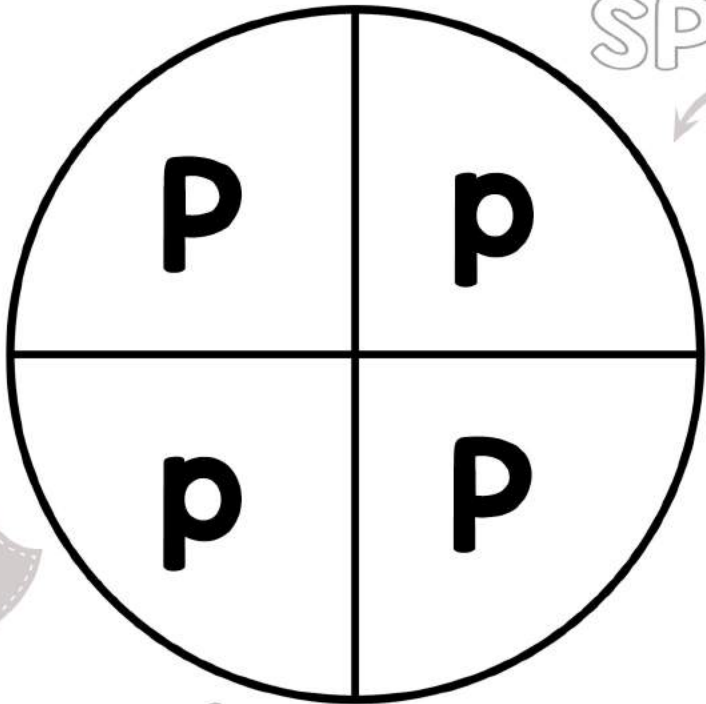


Popcorn

NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.



SPIN

Record

Report:

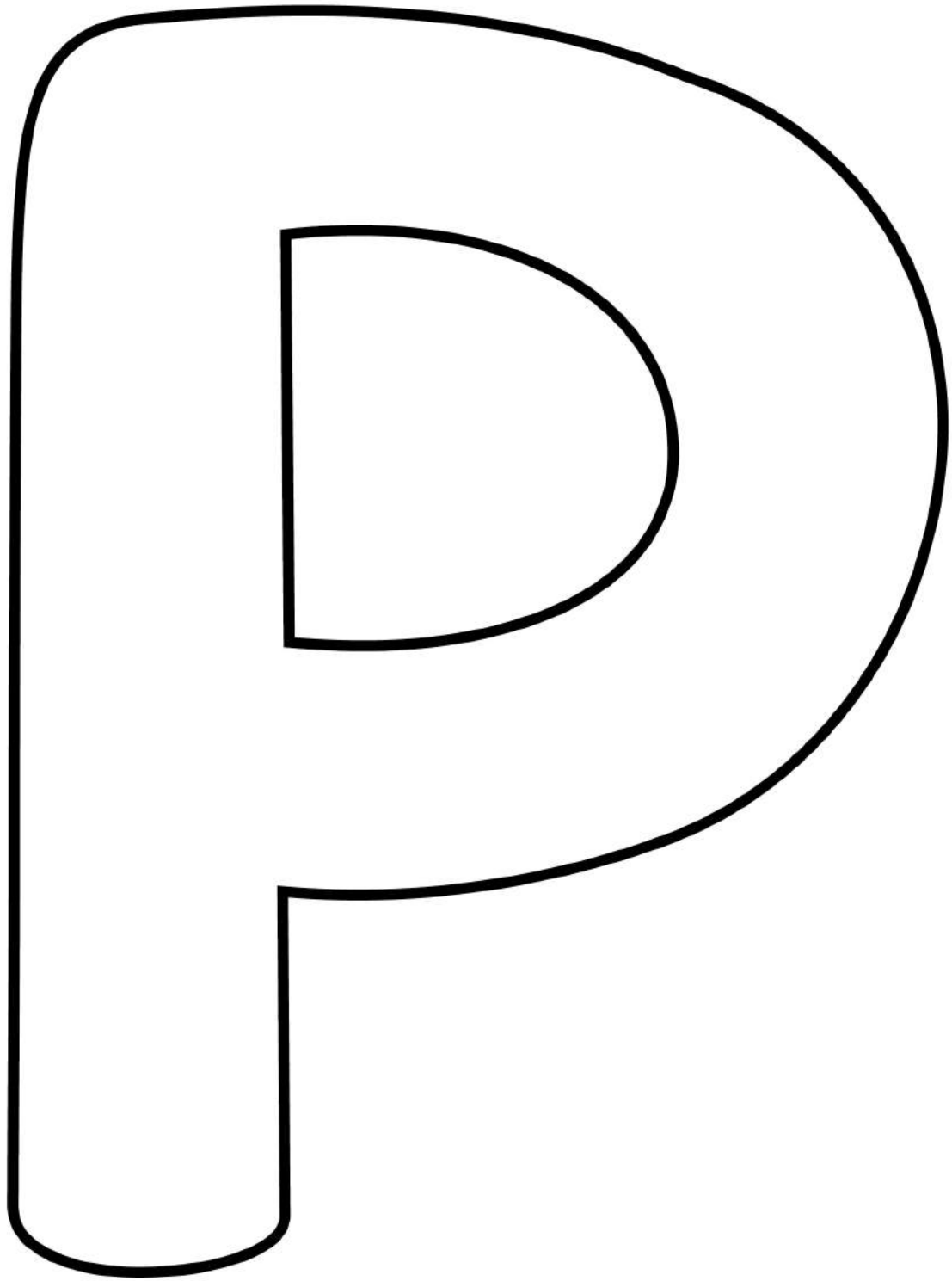
How many spins landed on P?

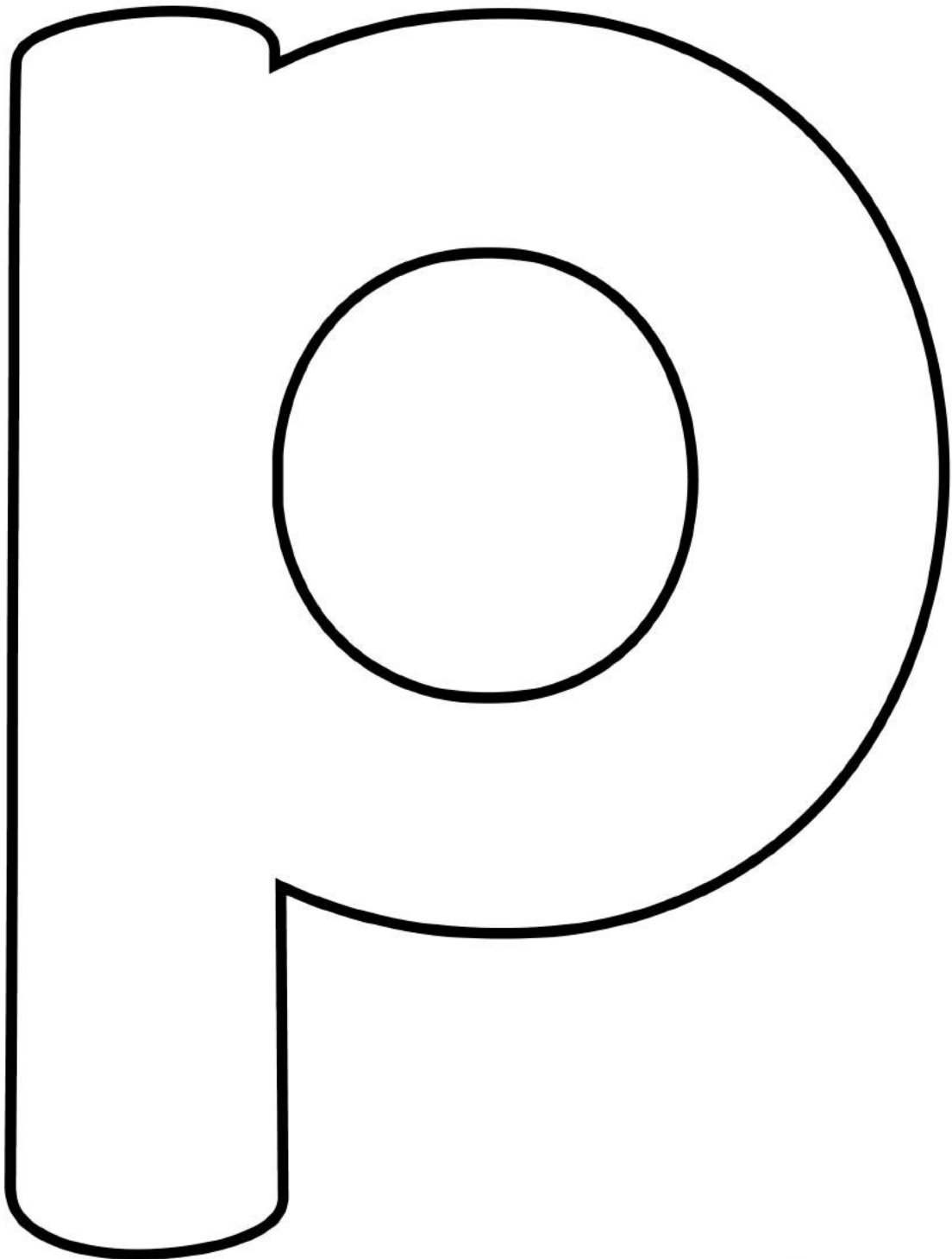
How many spins landed on p?

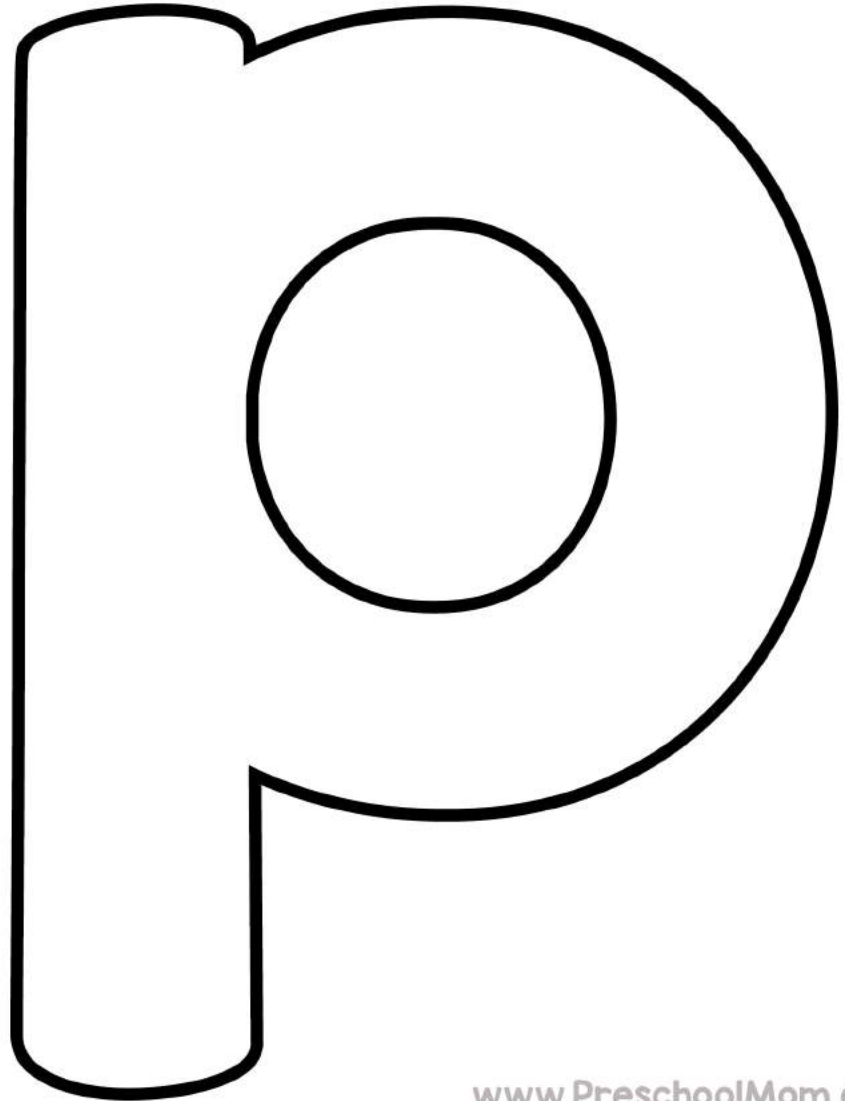
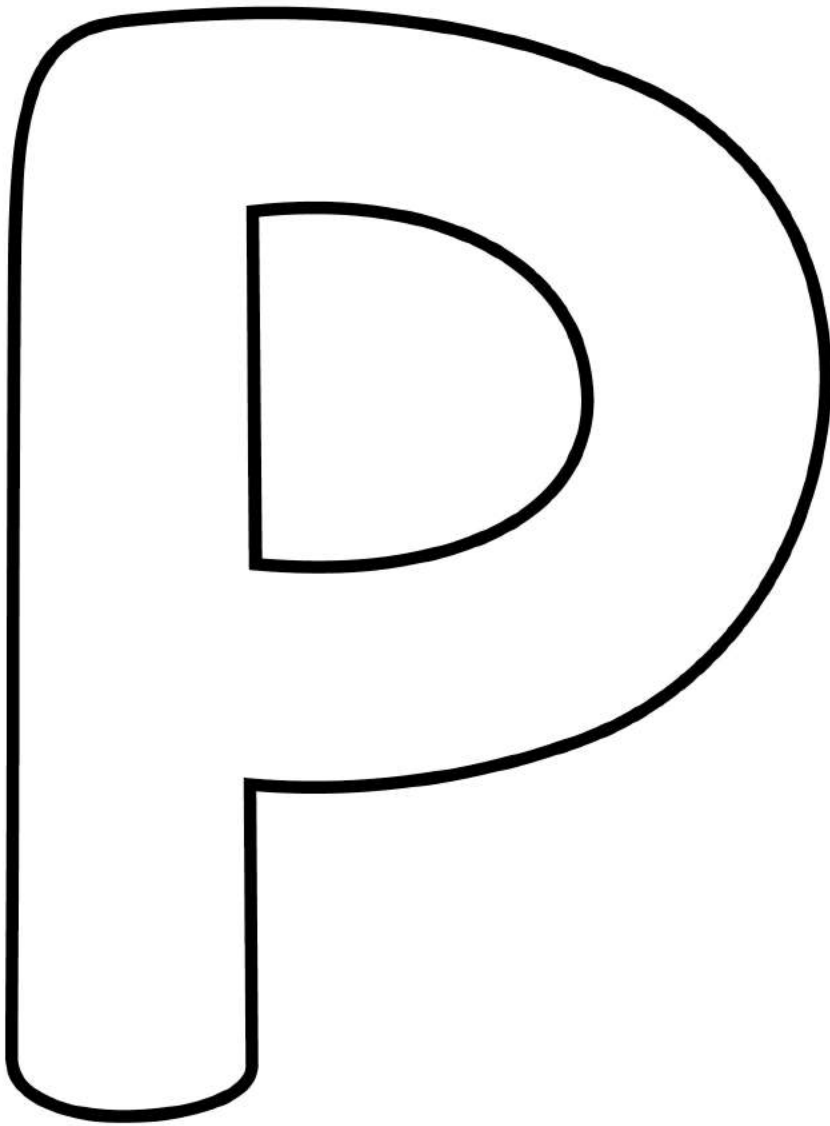
Which had more?

Write an inequality: >

How many spins total?





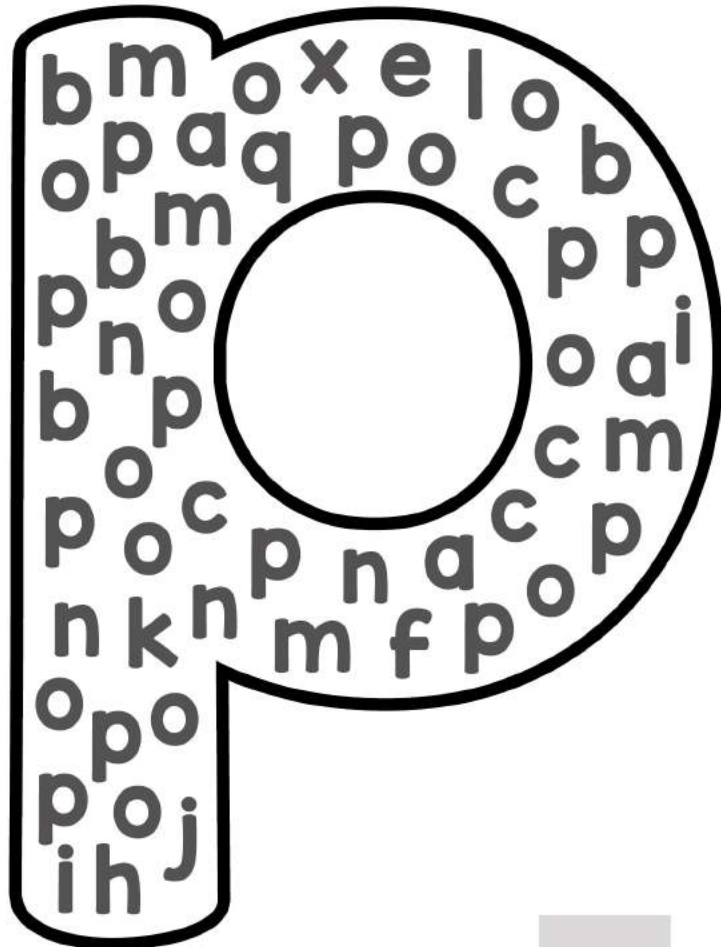
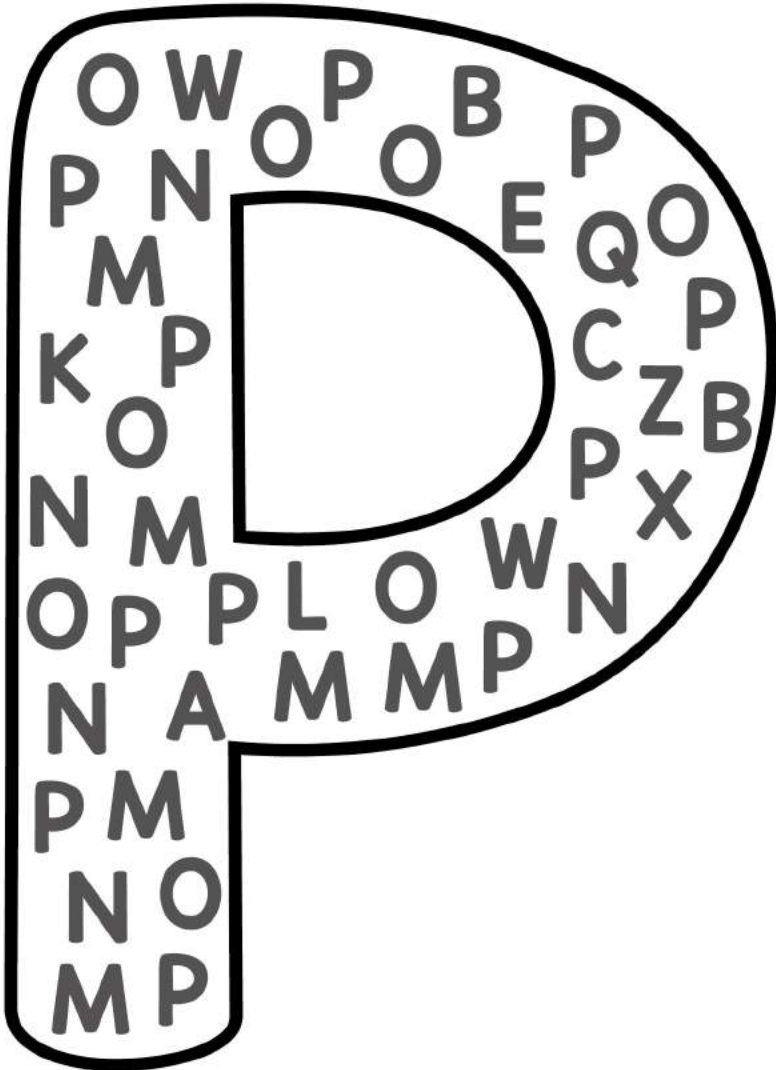


★ I ★

★ C ★ ★ A ★ ★ N ★

★ F ★ ★ I ★ ★ N ★ ★ D ★

the letter:

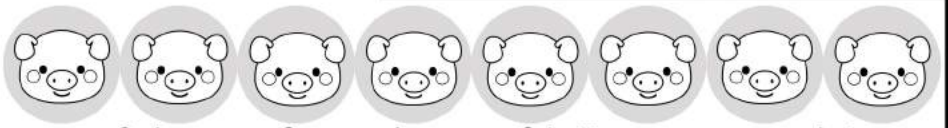


How Many?

How Many?

TRACE

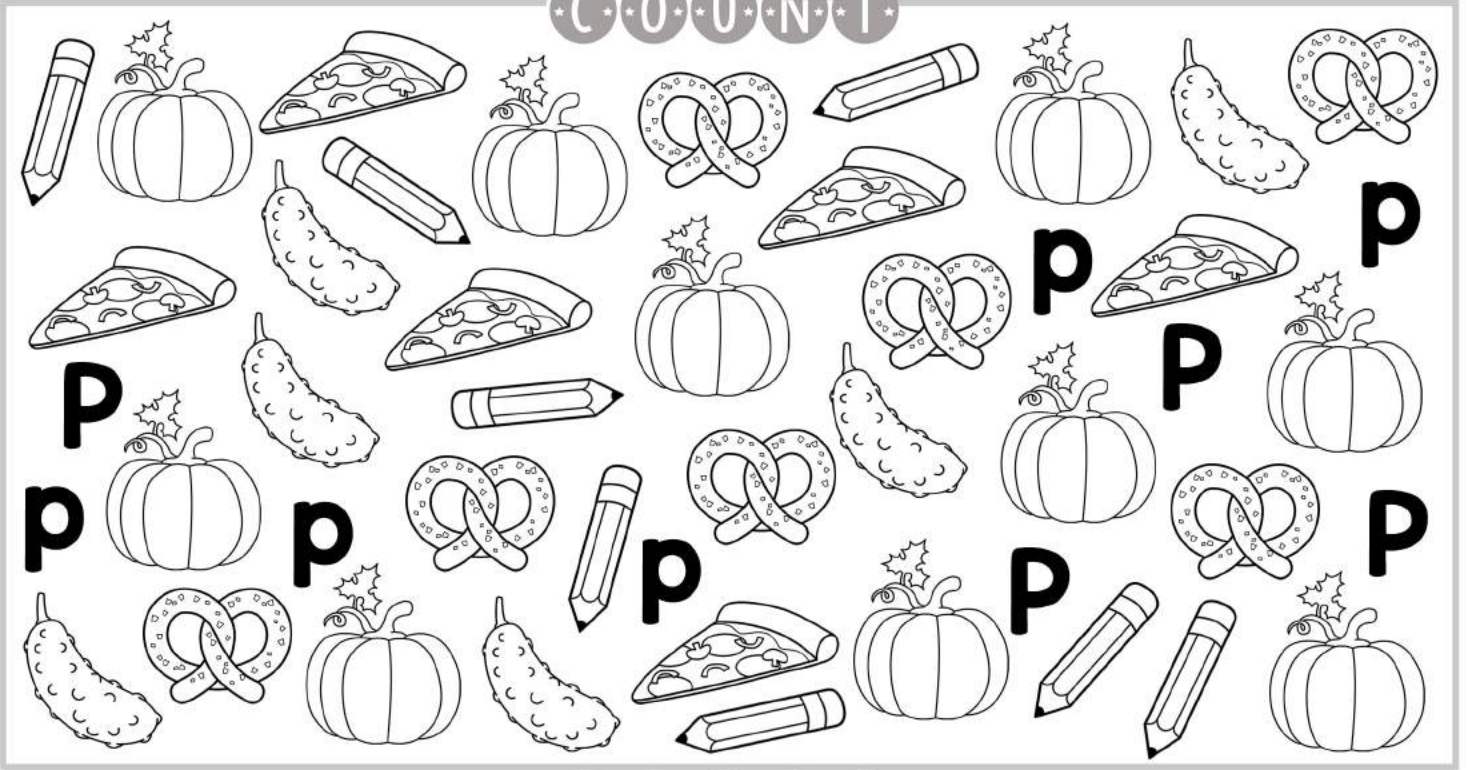
NAME : _____






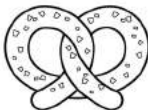
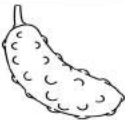
Color one for each row of letters you complete

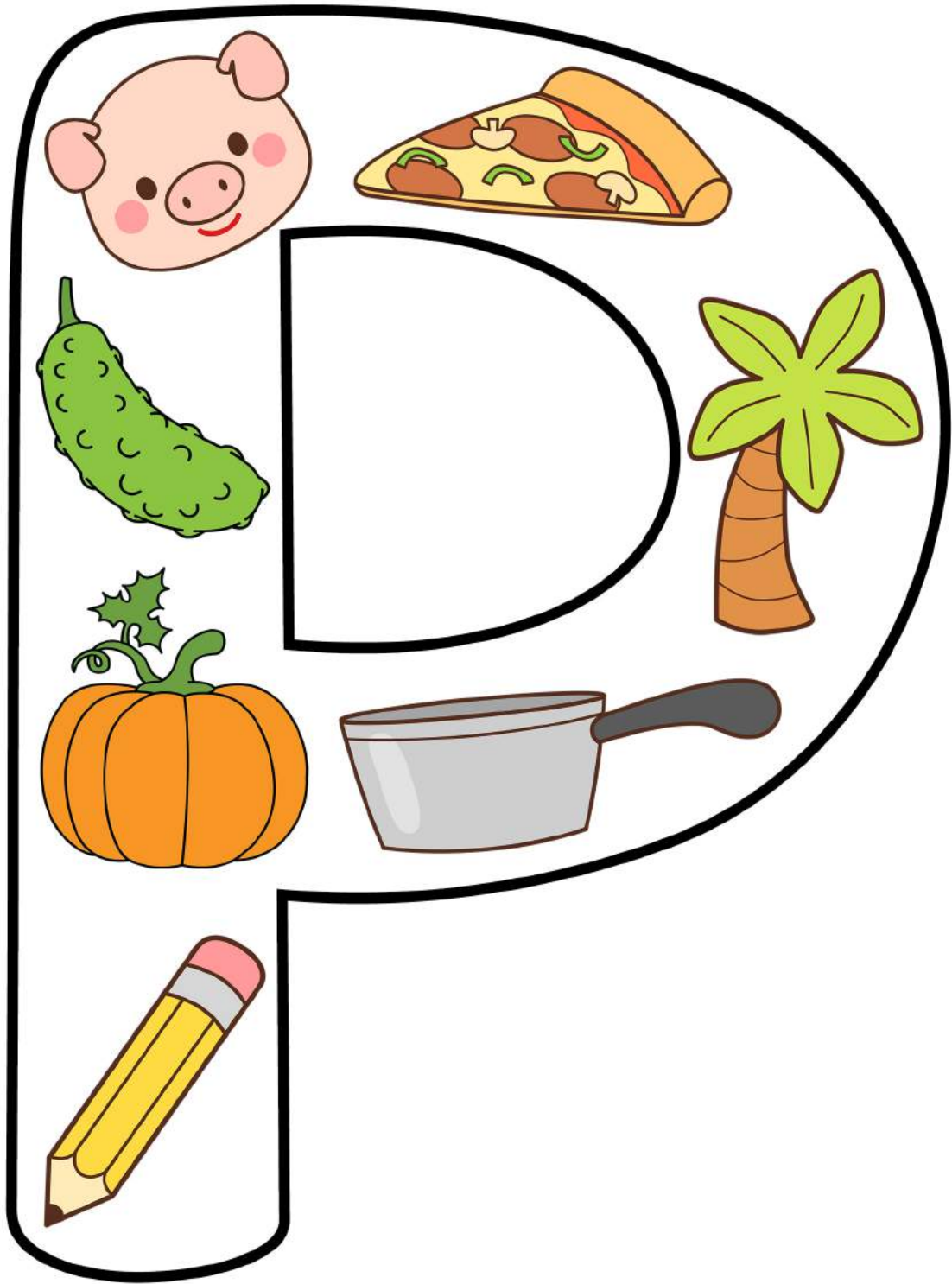


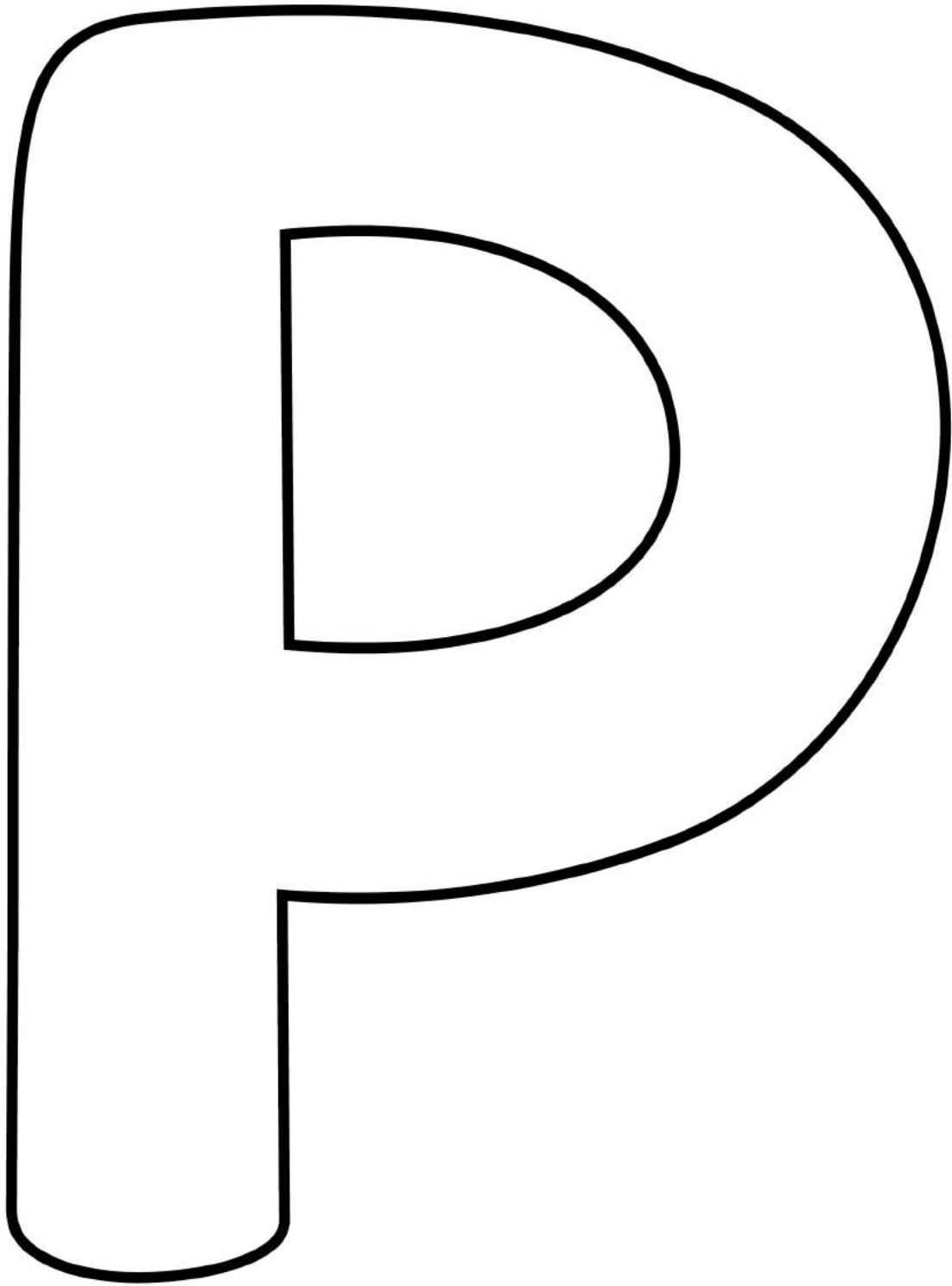
C · O · U · N · T

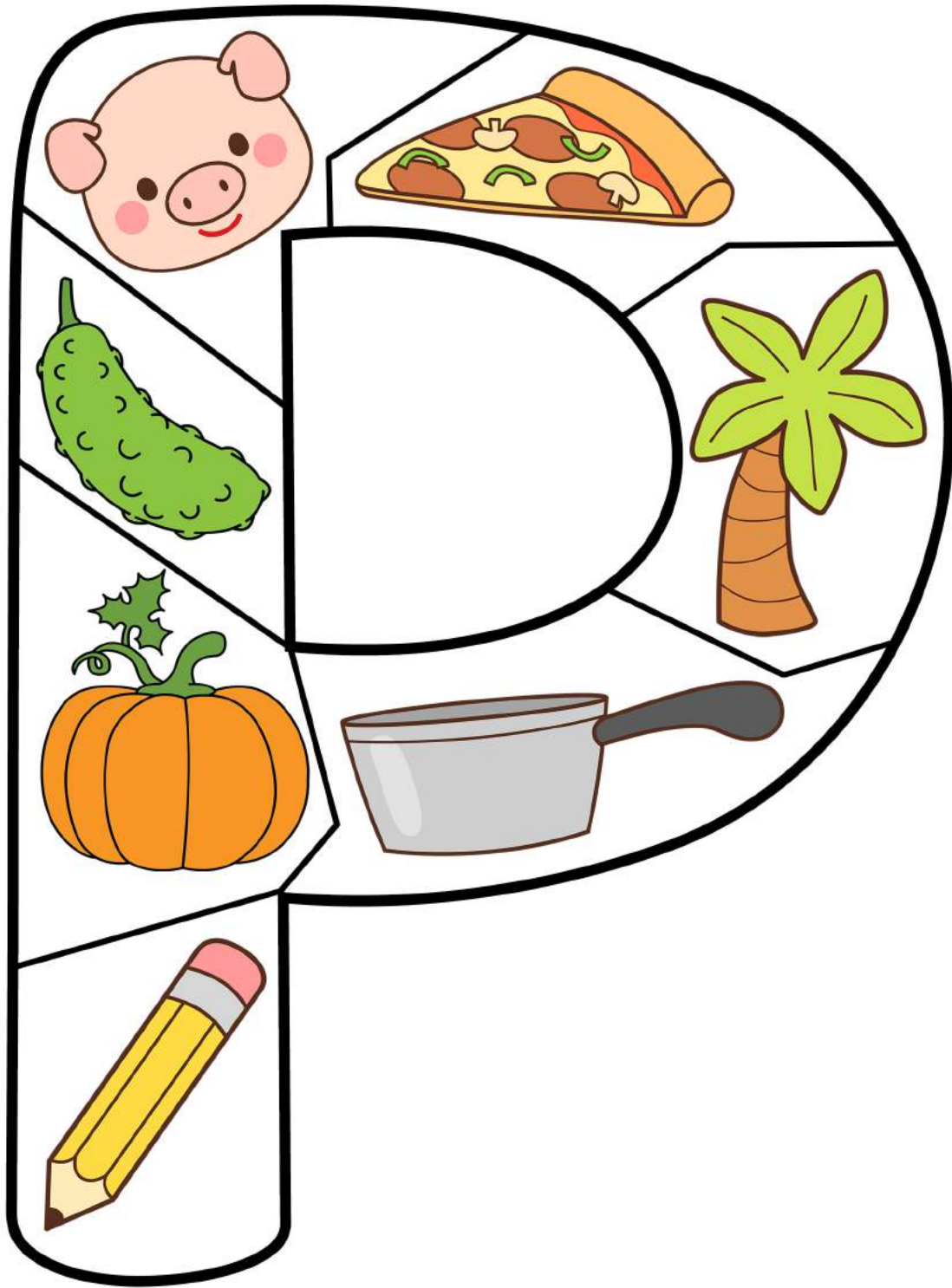


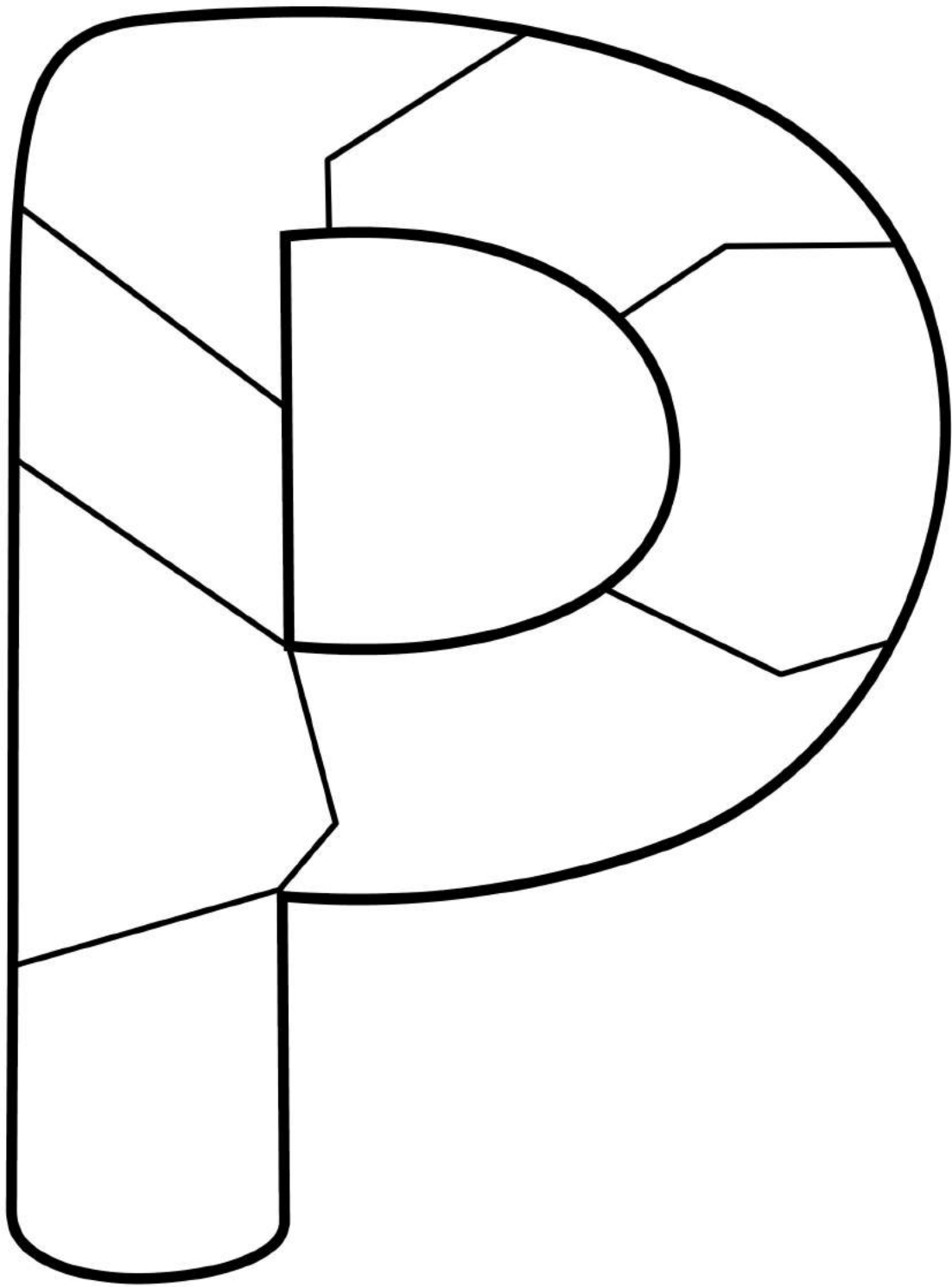
G · R · A · P · H

P	p					









1. Write

2. Cut Out 

NAME : _____

P P

P P

P P

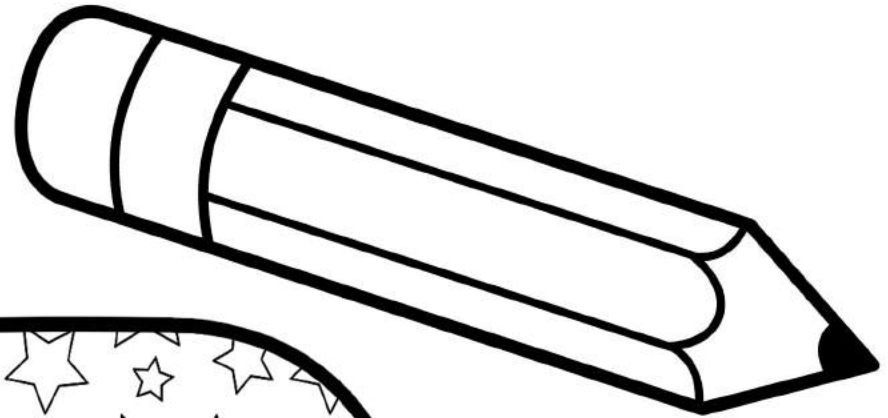
P P

P P

A B C Q U I L T

3. Color

4. Cut out 



NAME : _____

NAME : _____

Pp

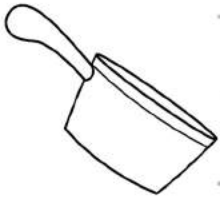
Write and read words that begin with letter p.



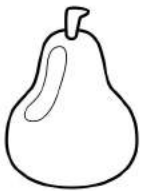
ig ig ig



ie ie ie



an an an



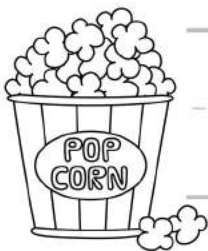
ear ear



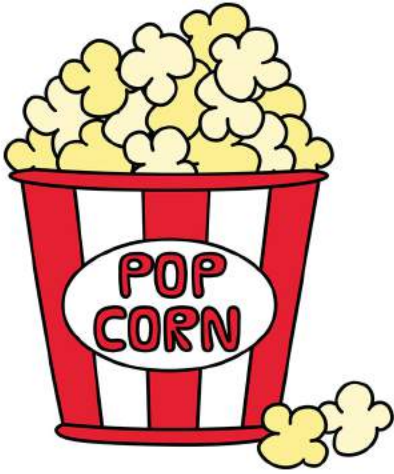
ond ond



lant lant



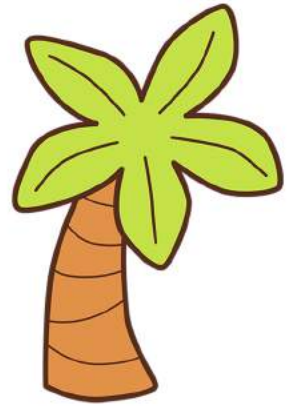
opcorn



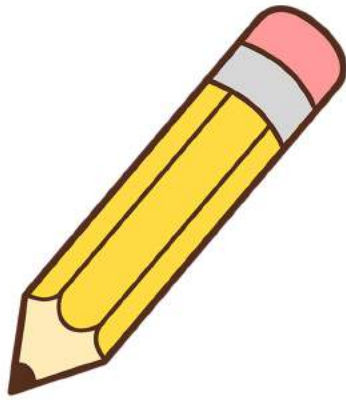
pop corn



pumpkin



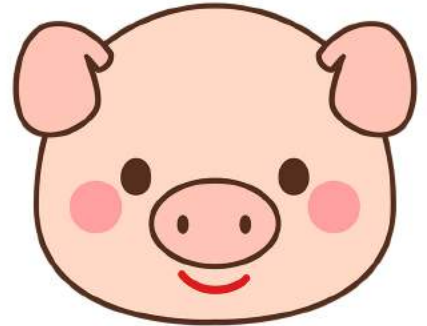
palm tree



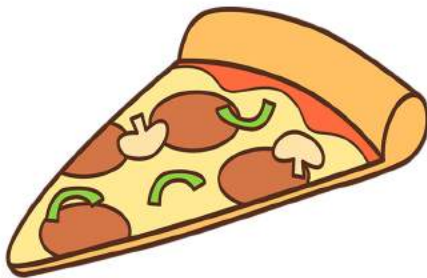
pencil



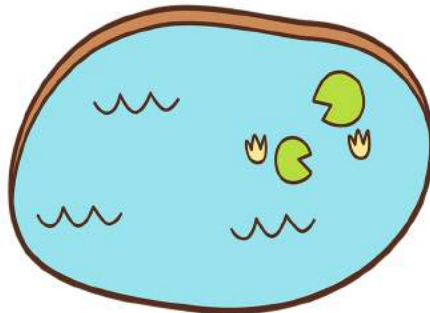
plant



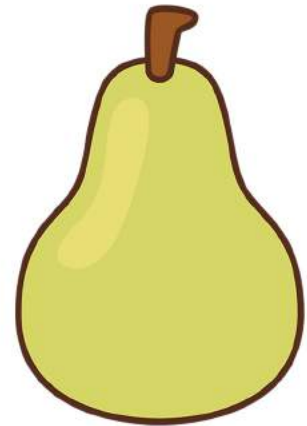
pig



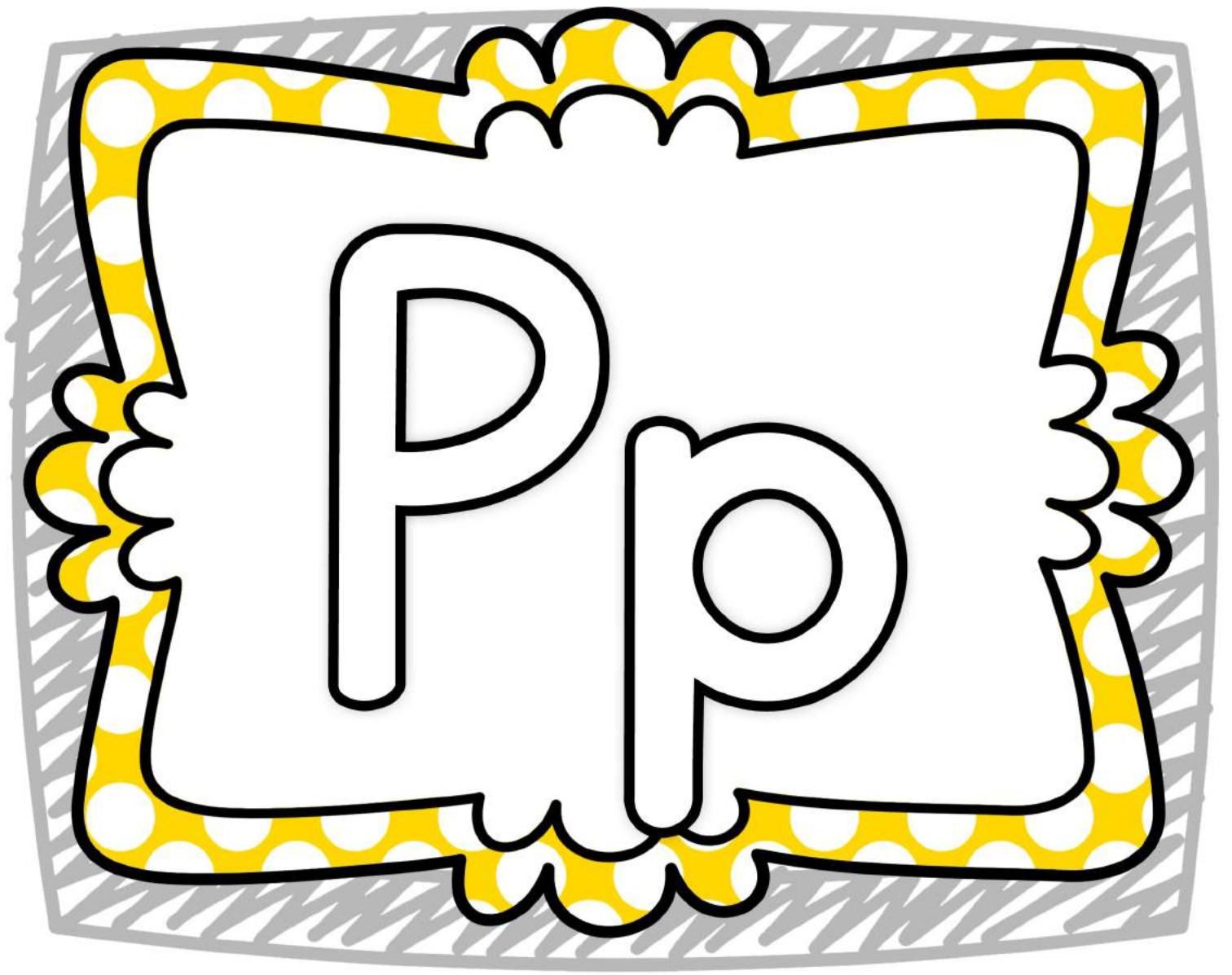
pizza



pond















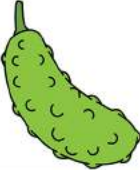

pear



LETTER P



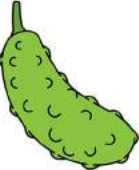













4 IN A ROW

P			
			
			p
			

LETTER P















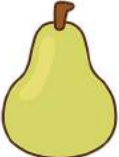

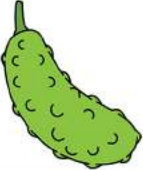

4 IN A ROW

			
			
		p	
P			

LETTER P












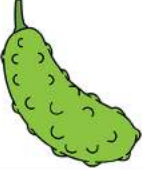


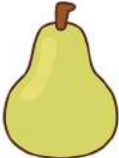



4 IN A ROW

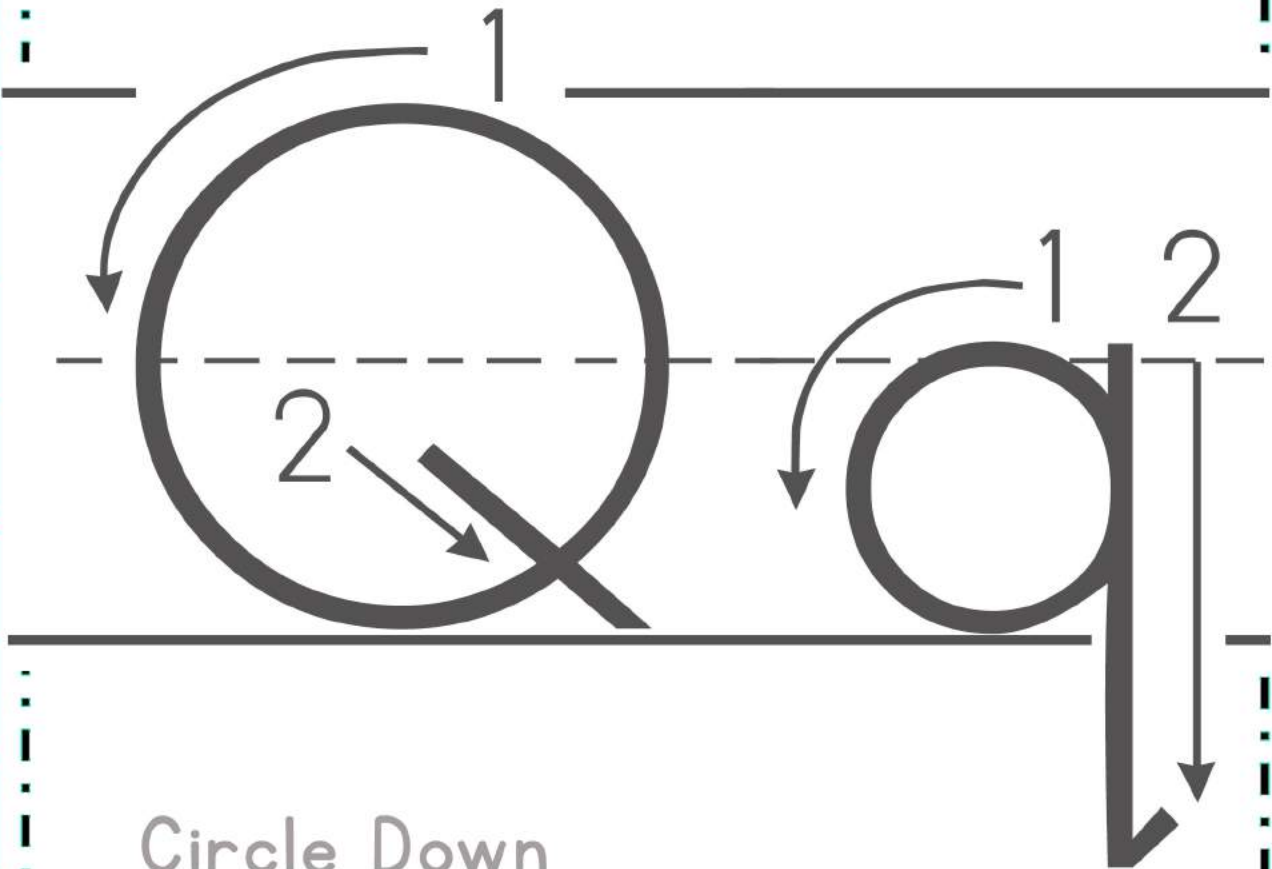
LETTER P



4 IN A ROW

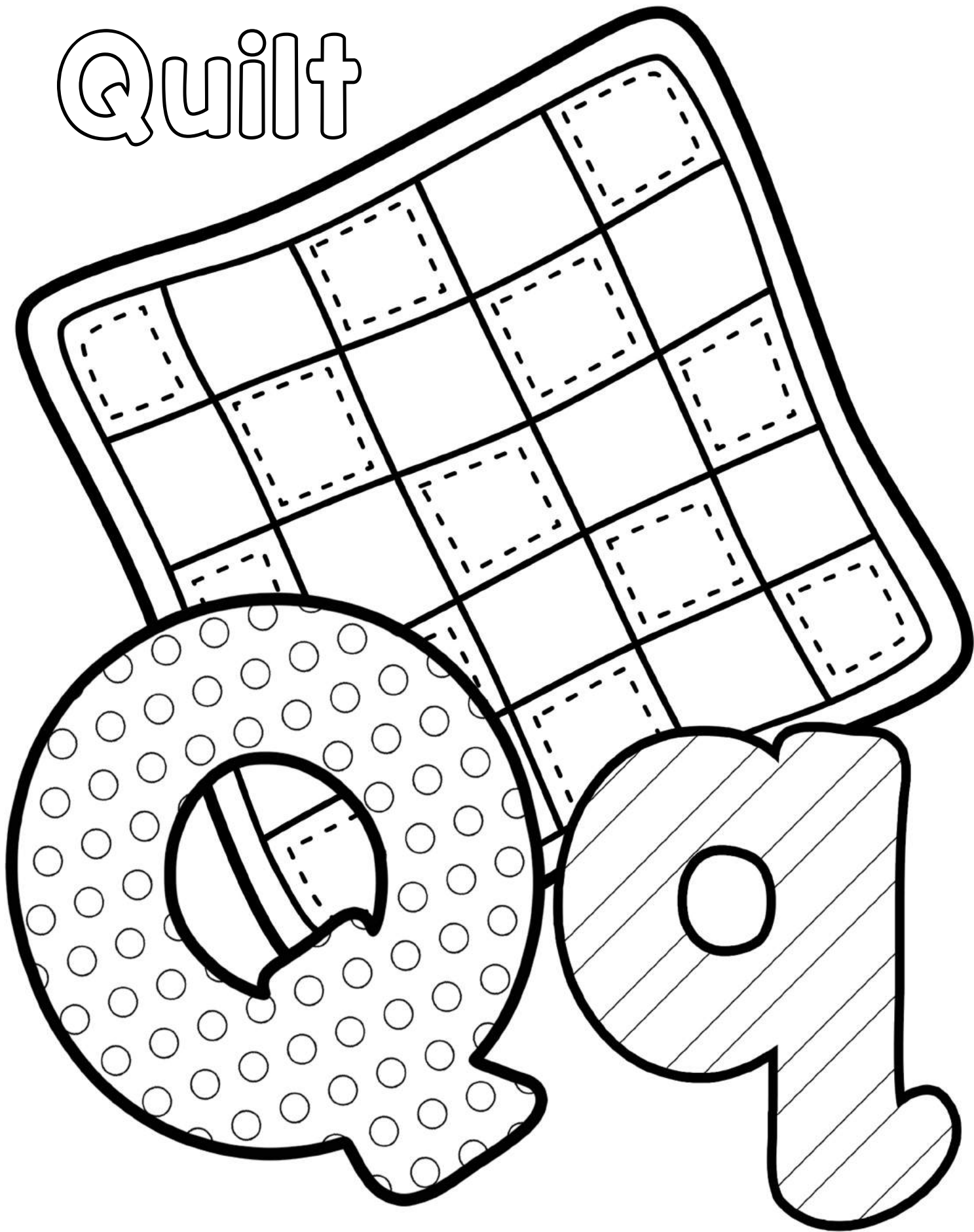
I C A N W R I T E

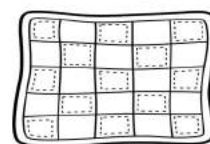
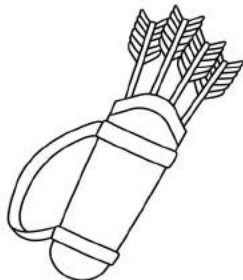
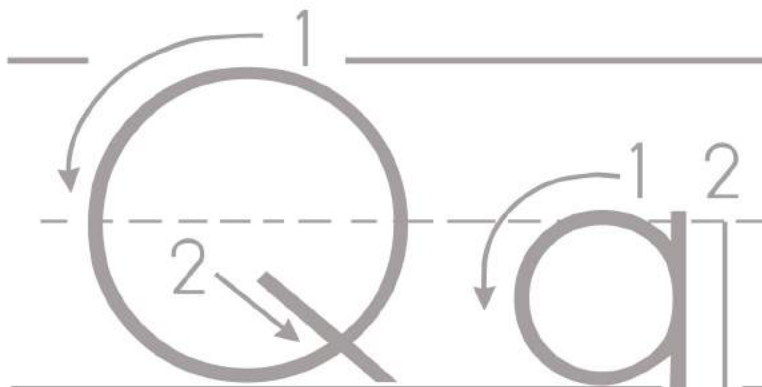


Circle Down
and Around
Pick up
Kick Down

Circle Down
and Around
Pick up
Line Down
Flick up

Quilt





queen

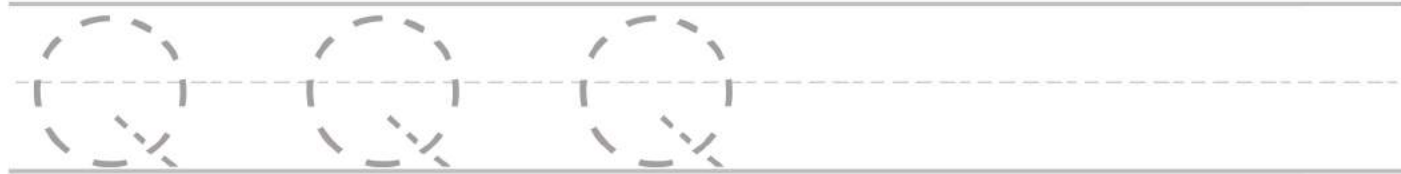
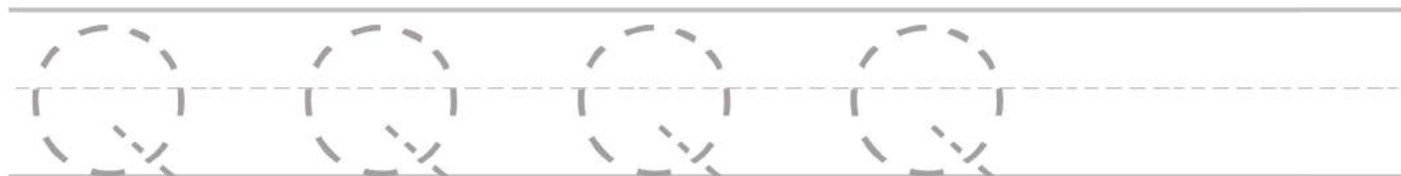
quiver

quarter

quail

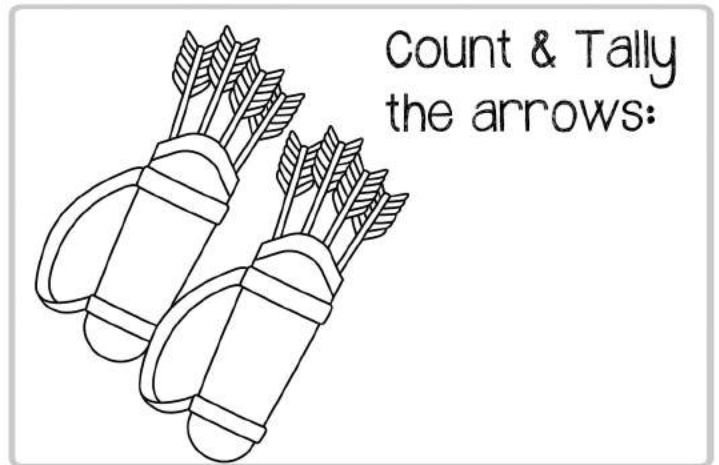
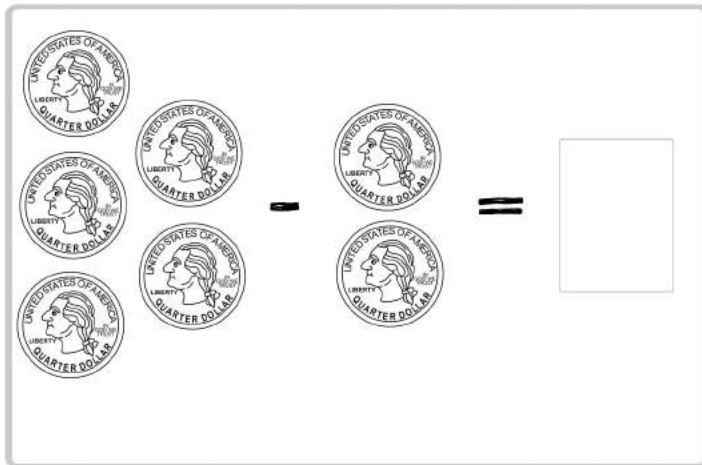
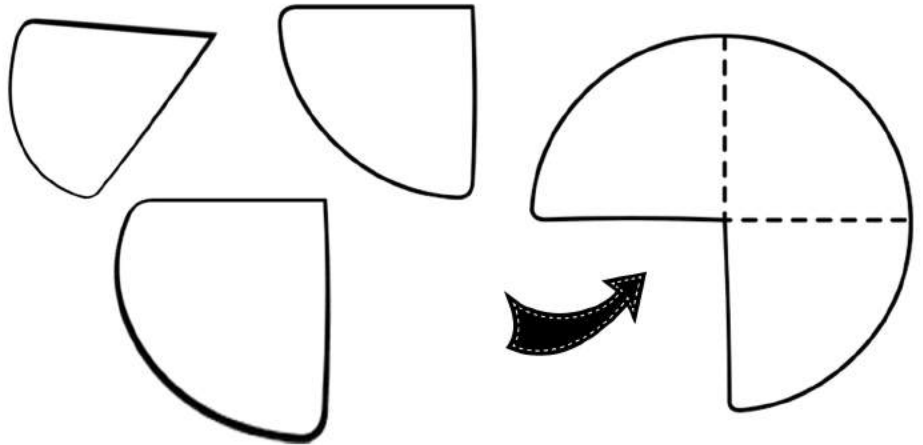
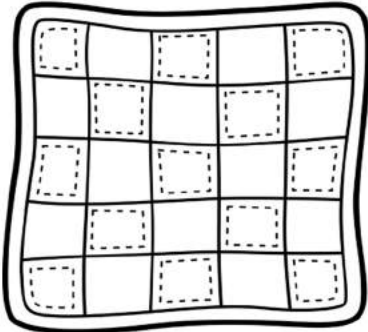
quill

quilt



Which piece is the missing quarter?

Color the dotted quilt squares:



Trace every other question mark:



$5 - 1 = \square$

$5 - 2 = \square$

$$\begin{array}{r} 5 \\ - 3 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ - 4 \\ \hline \end{array}$$

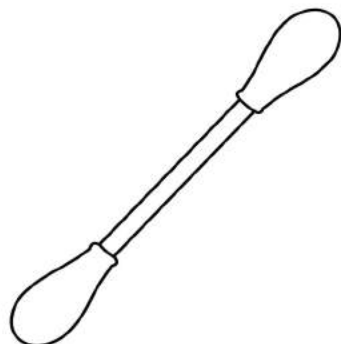
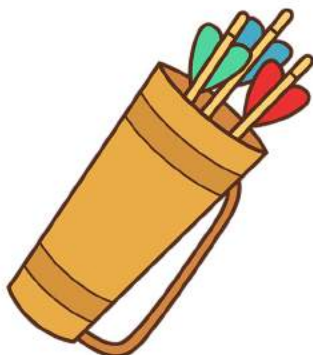
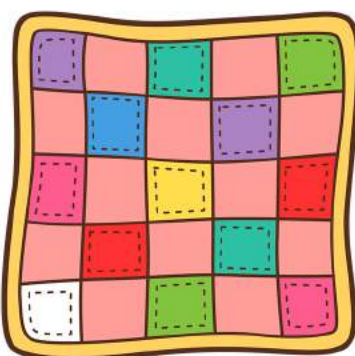
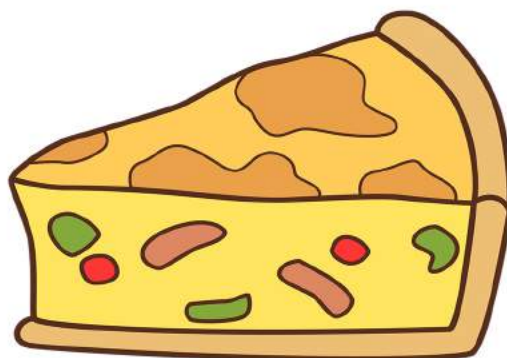


There were 6 questions on the quiz. Quin got 5 questions right. How many questions did Quin get wrong?

Draw: $5 - 3 = 2$

$$\begin{array}{r} 5 \\ - 3 \\ \hline \end{array} = \begin{array}{r} 2 \\ \hline \end{array}$$

Q q



I CAN COLOR

words with:

● = queen

● = quail

● = quill

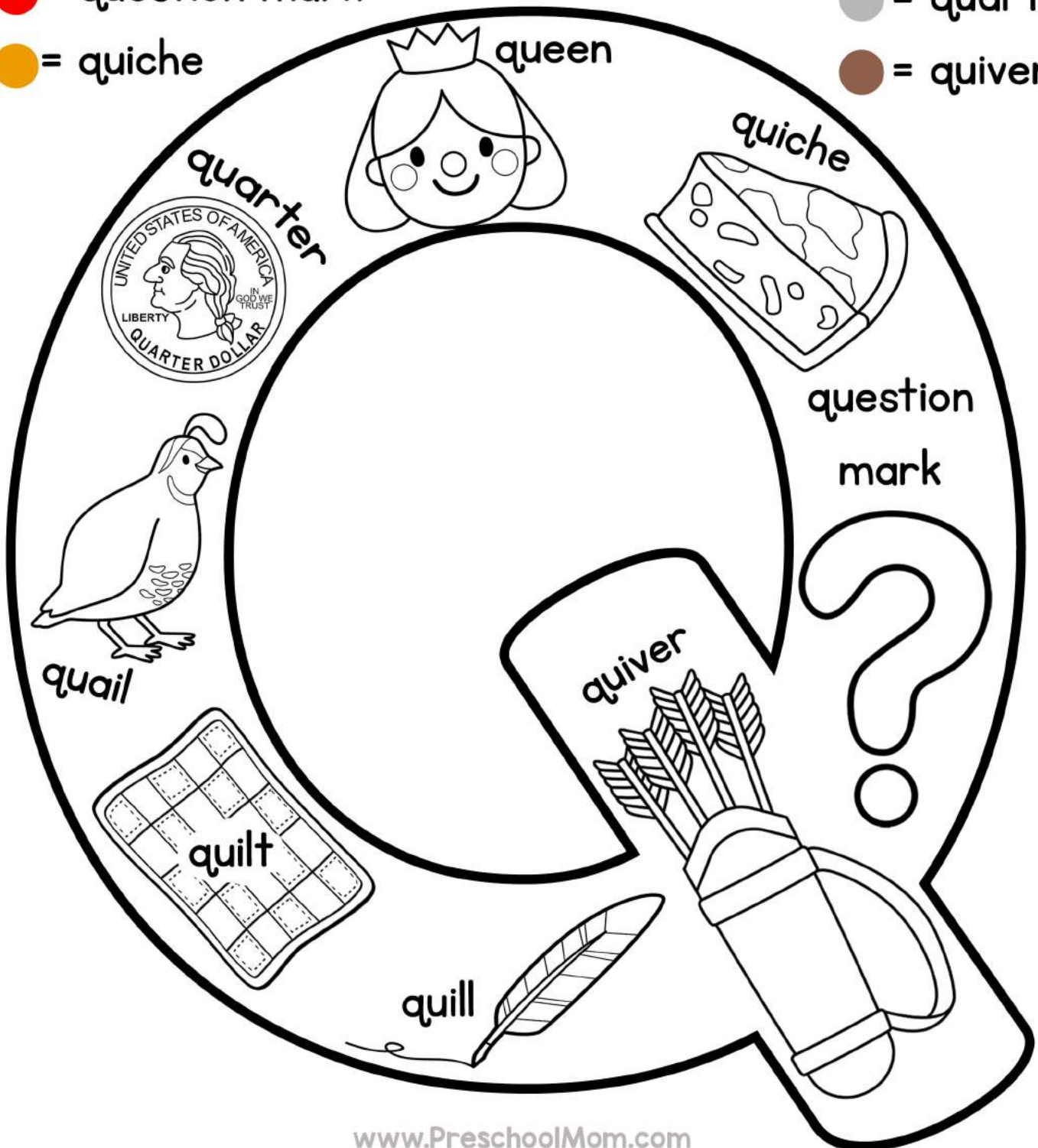
● = quilt

● = question mark

● = quarter

● = quiche

● = quiver



NAME : _____

Qq

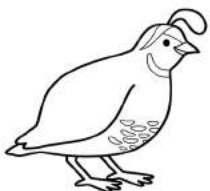
Write and read words that begin with letter q,



quiz quiz



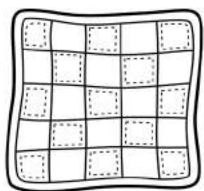
quill quill



quail quail



queen queen



quilt quilt



quarter



question

NAME : _____

Qq

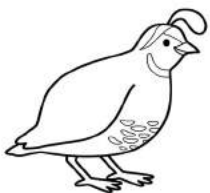
Write and read words that begin with letter q,



Quiz Quiz



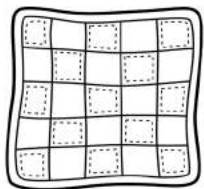
Quill Quill



Quail Quail



Queen



Quilt Quilt



Quarter



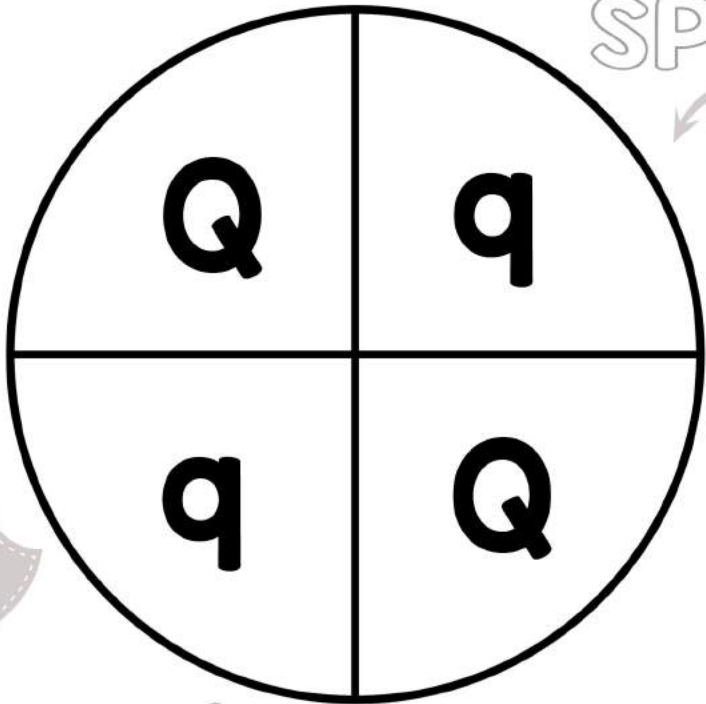
Question

NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.

Q	q
Q	q
Q	q
Q	q
Q	q
Q	q
Q	q
Q	q
Q	q
Q	q



SPIN

Record

Report:

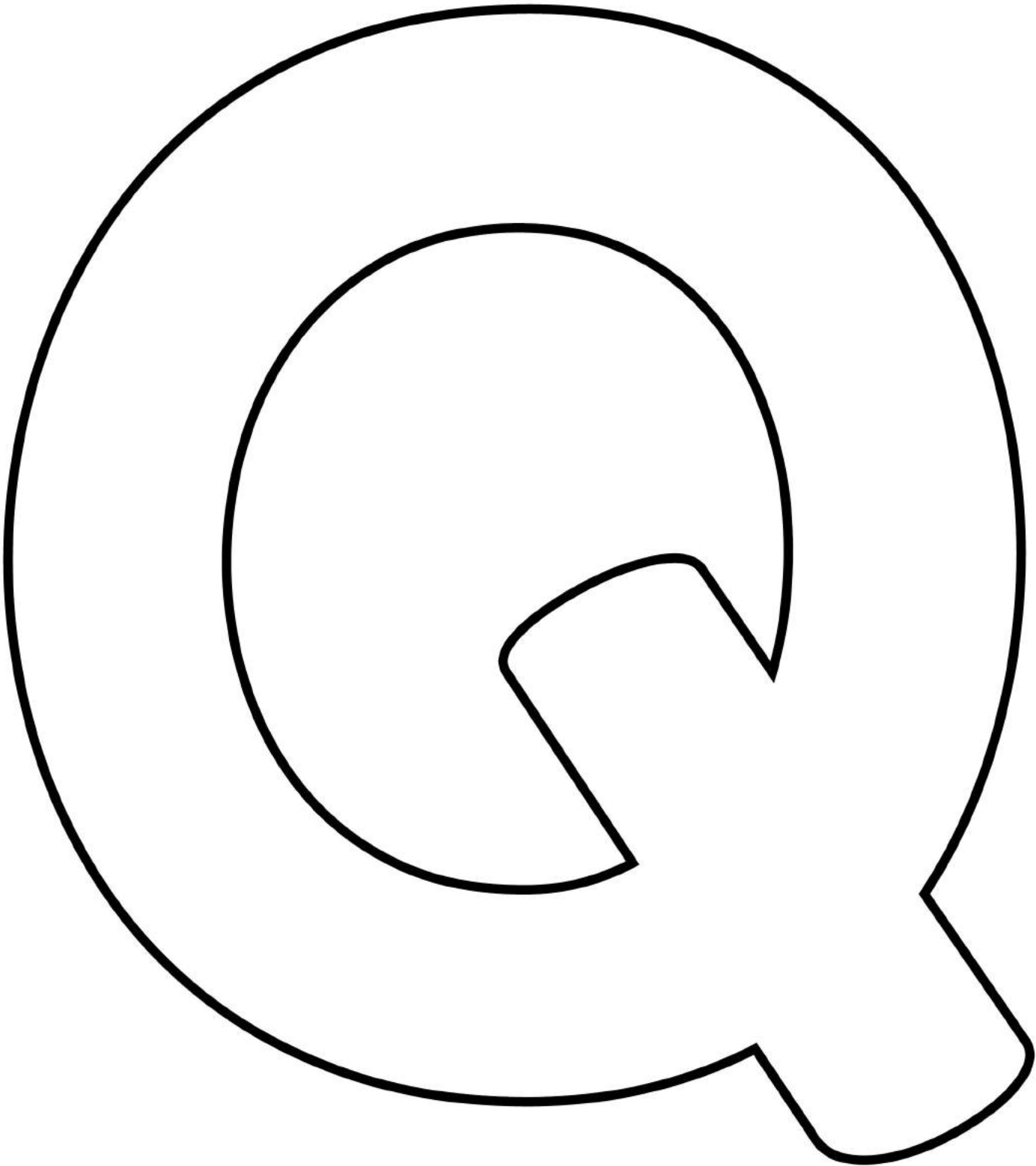
How many spins landed on Q?

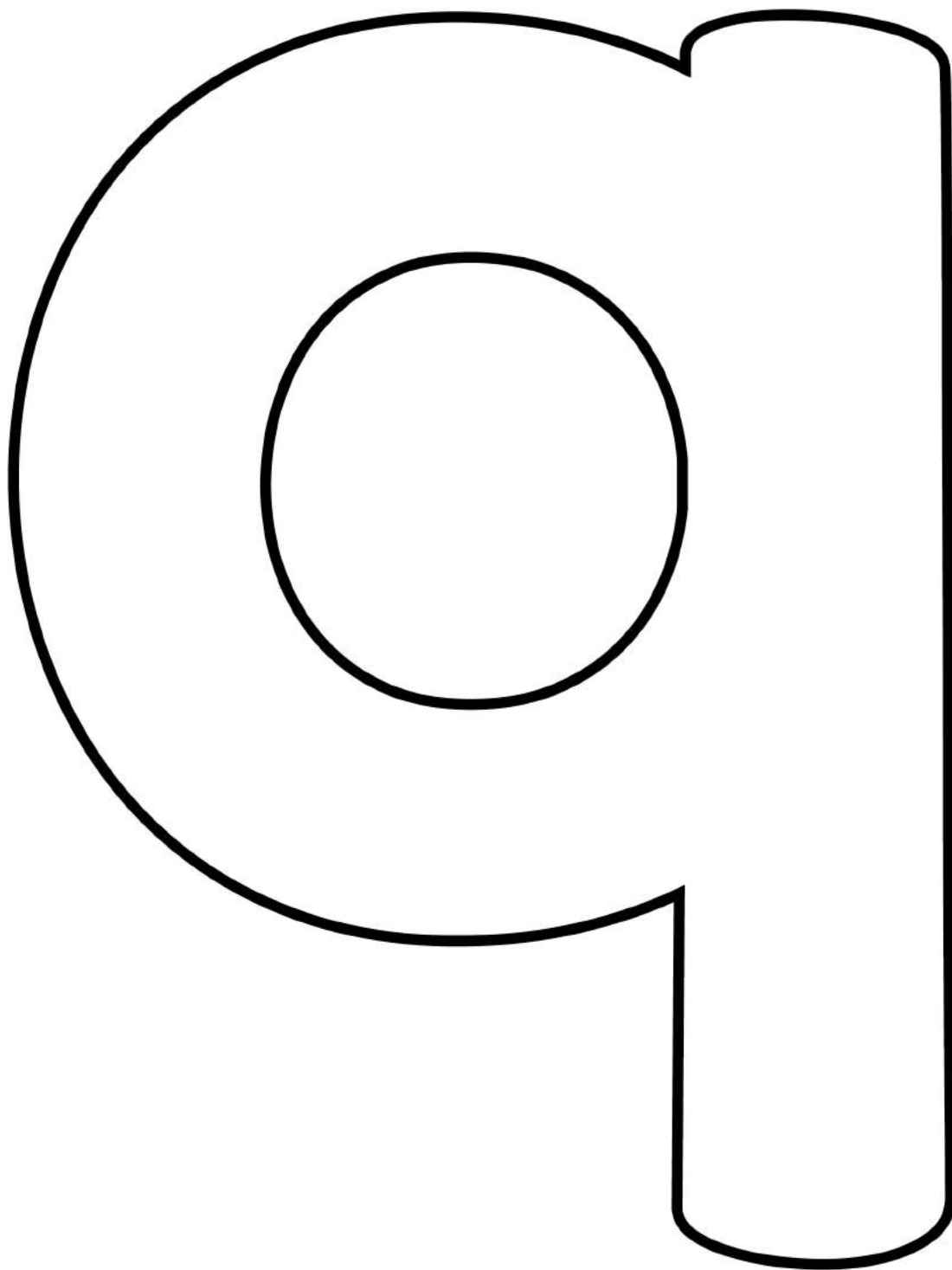
How many spins landed on q?

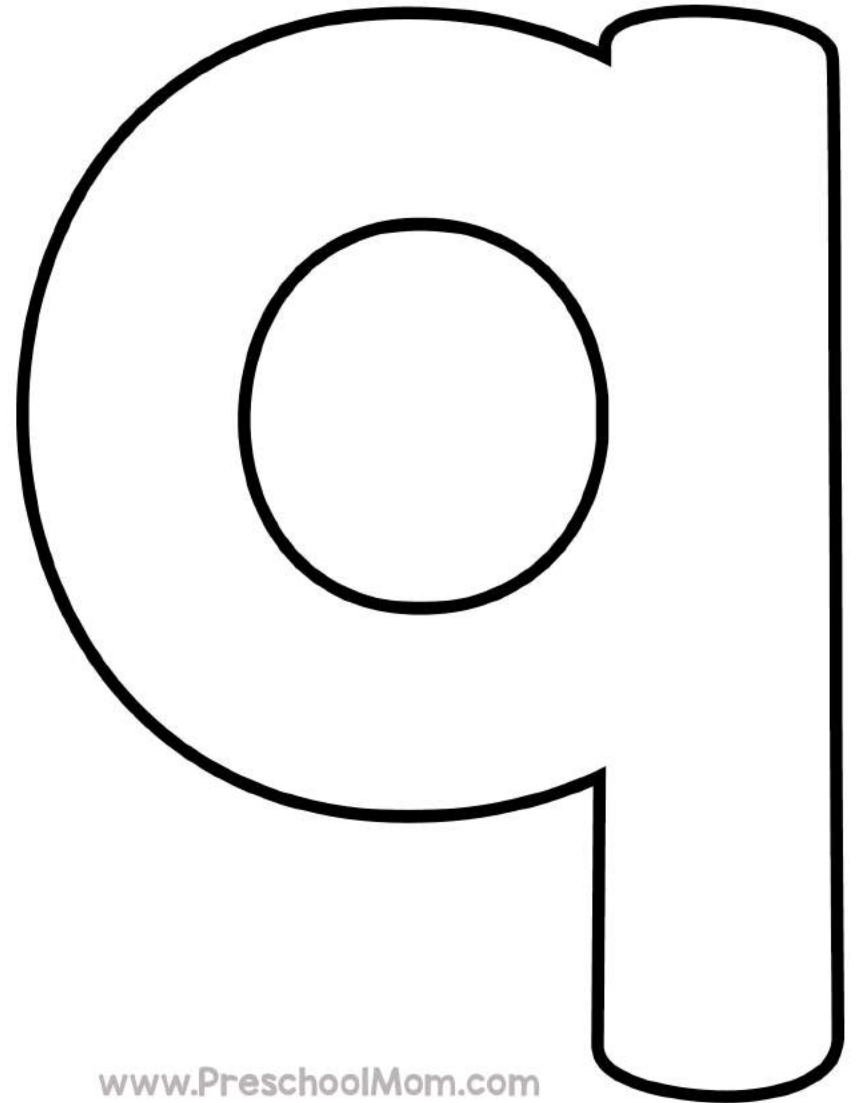
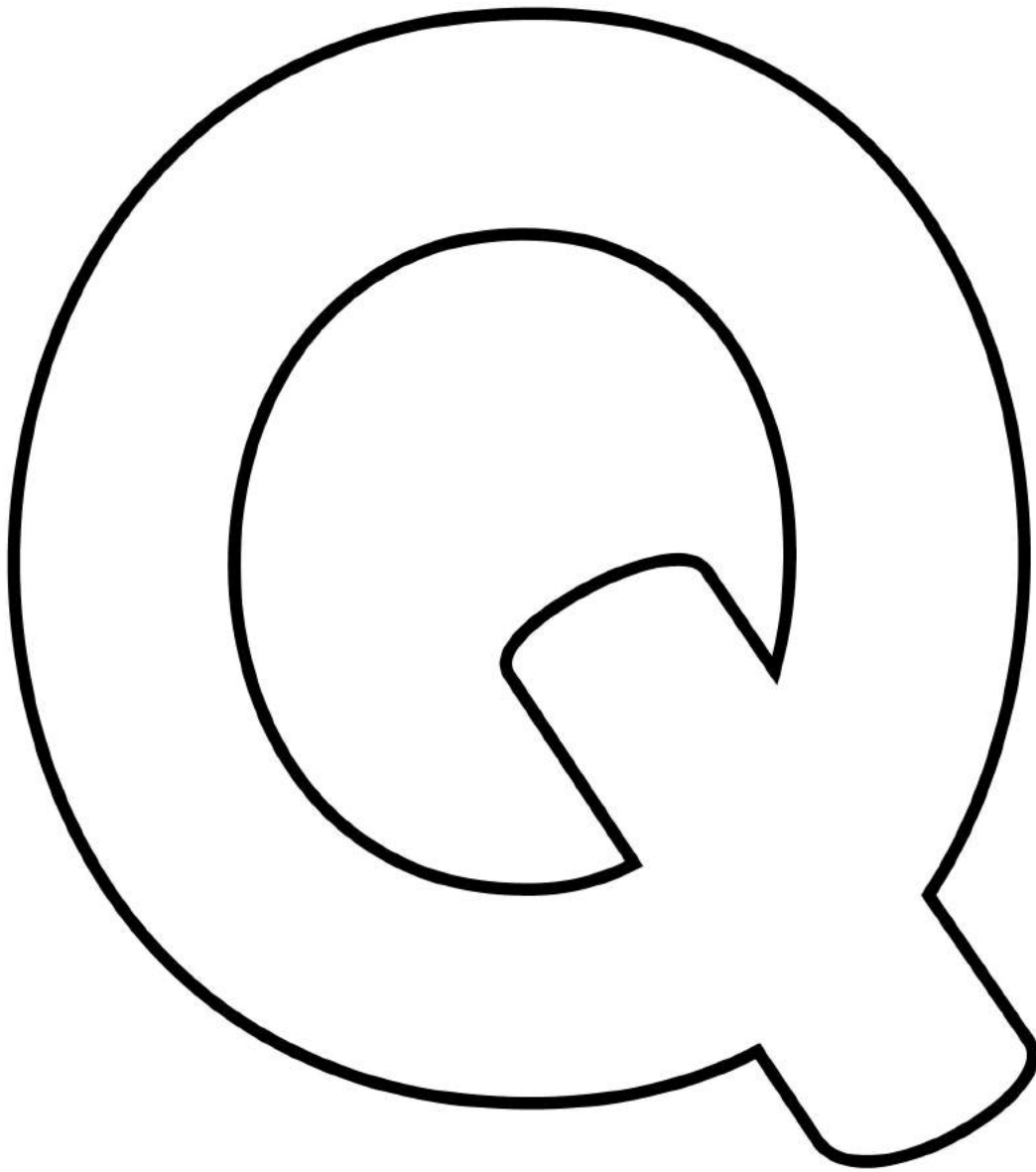
Which had more?

Write an inequality: >

How many spins total?

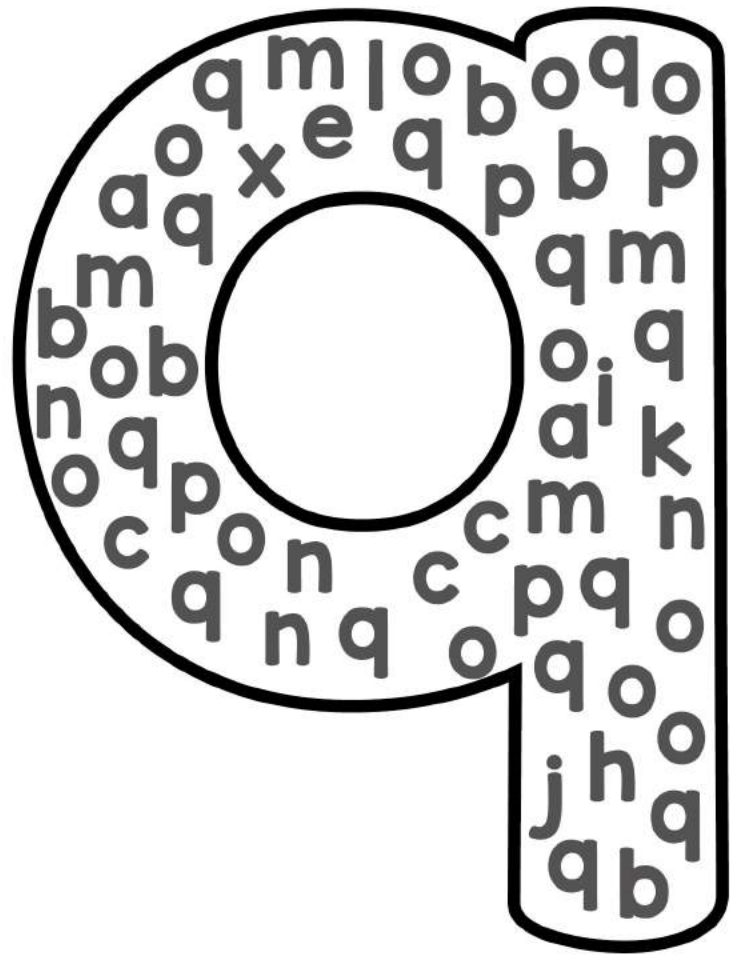
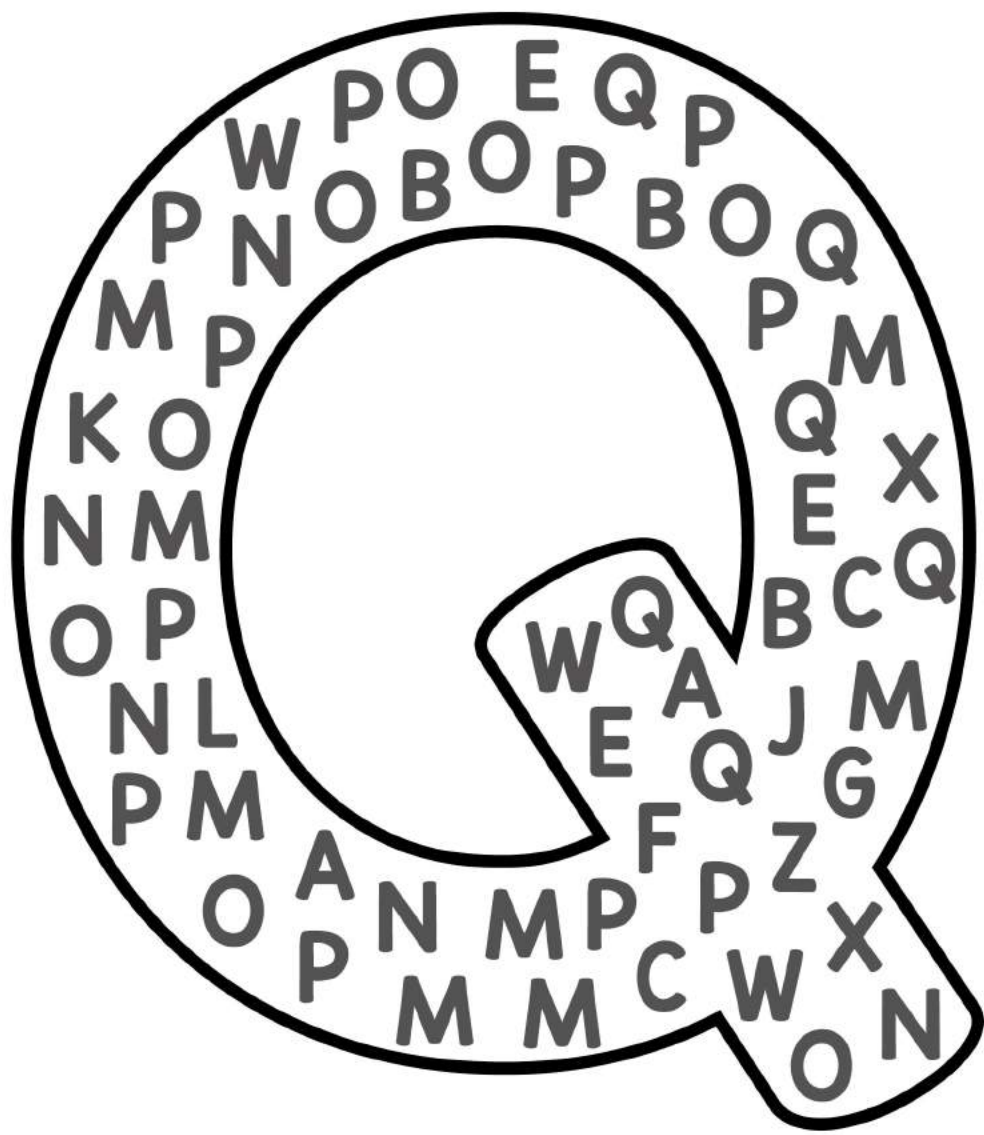






I C A N F I N D

the letter:



How Many?

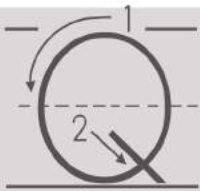
How Many?

TRACE

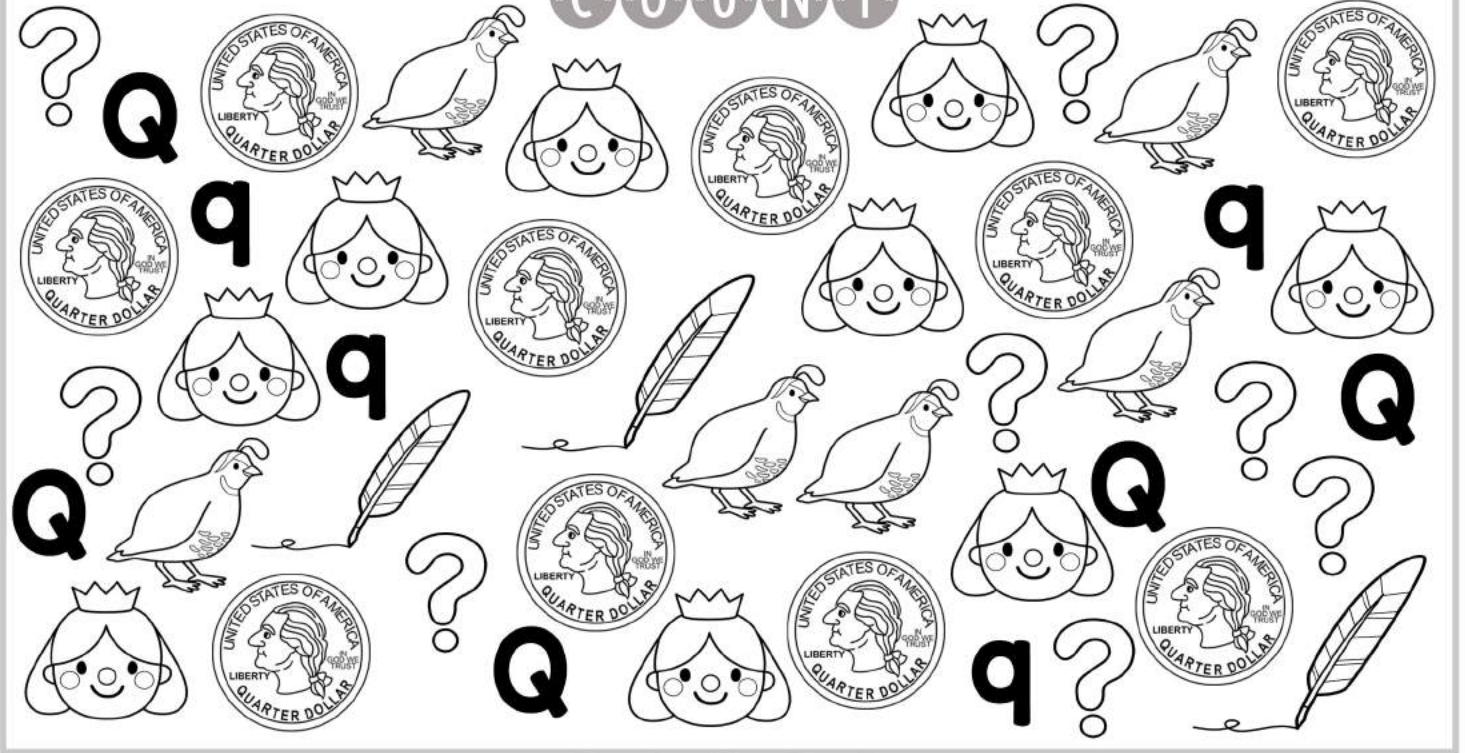
NAME : _____




Color one for each row of letters you complete



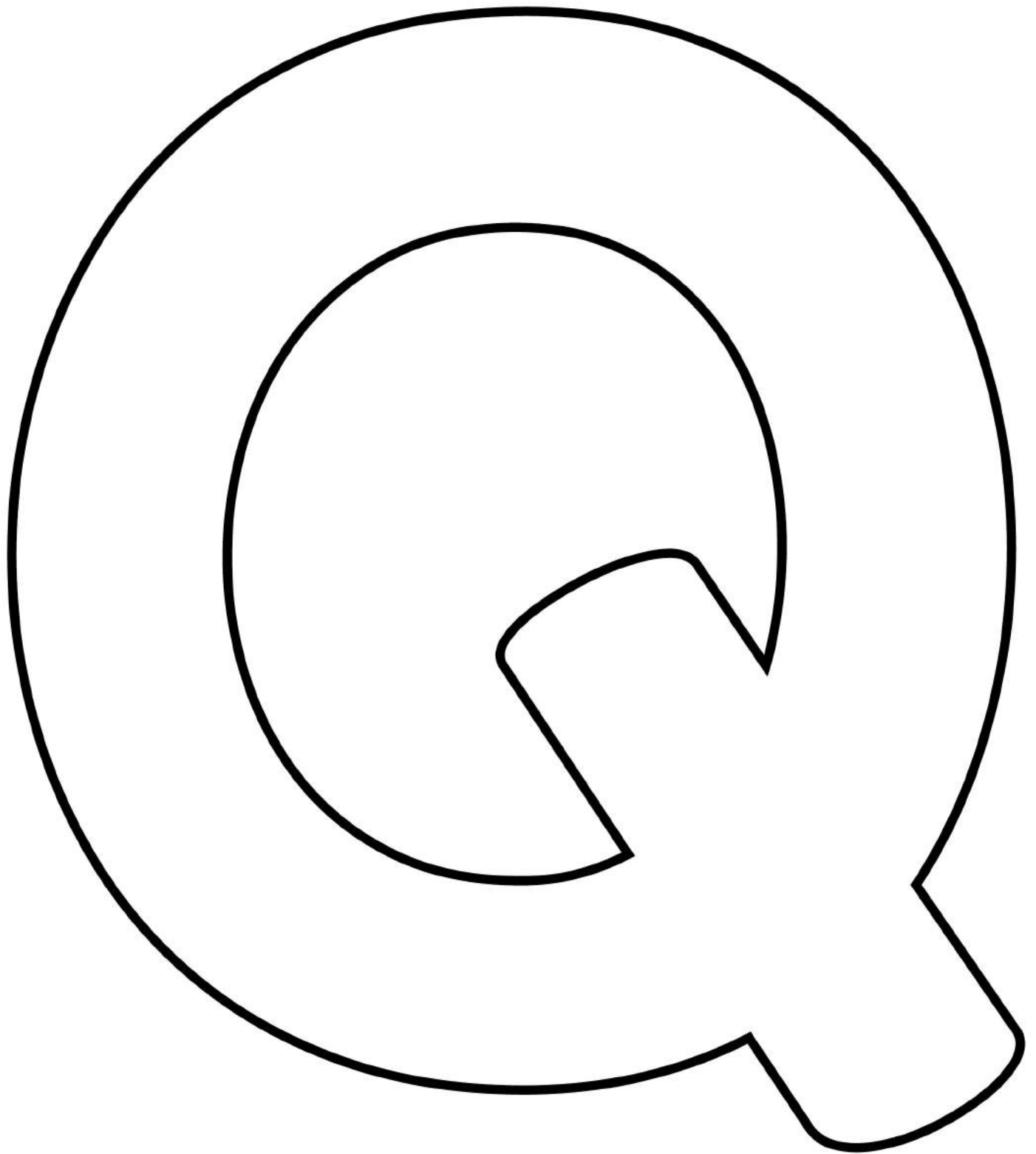
C · O · U · N · T



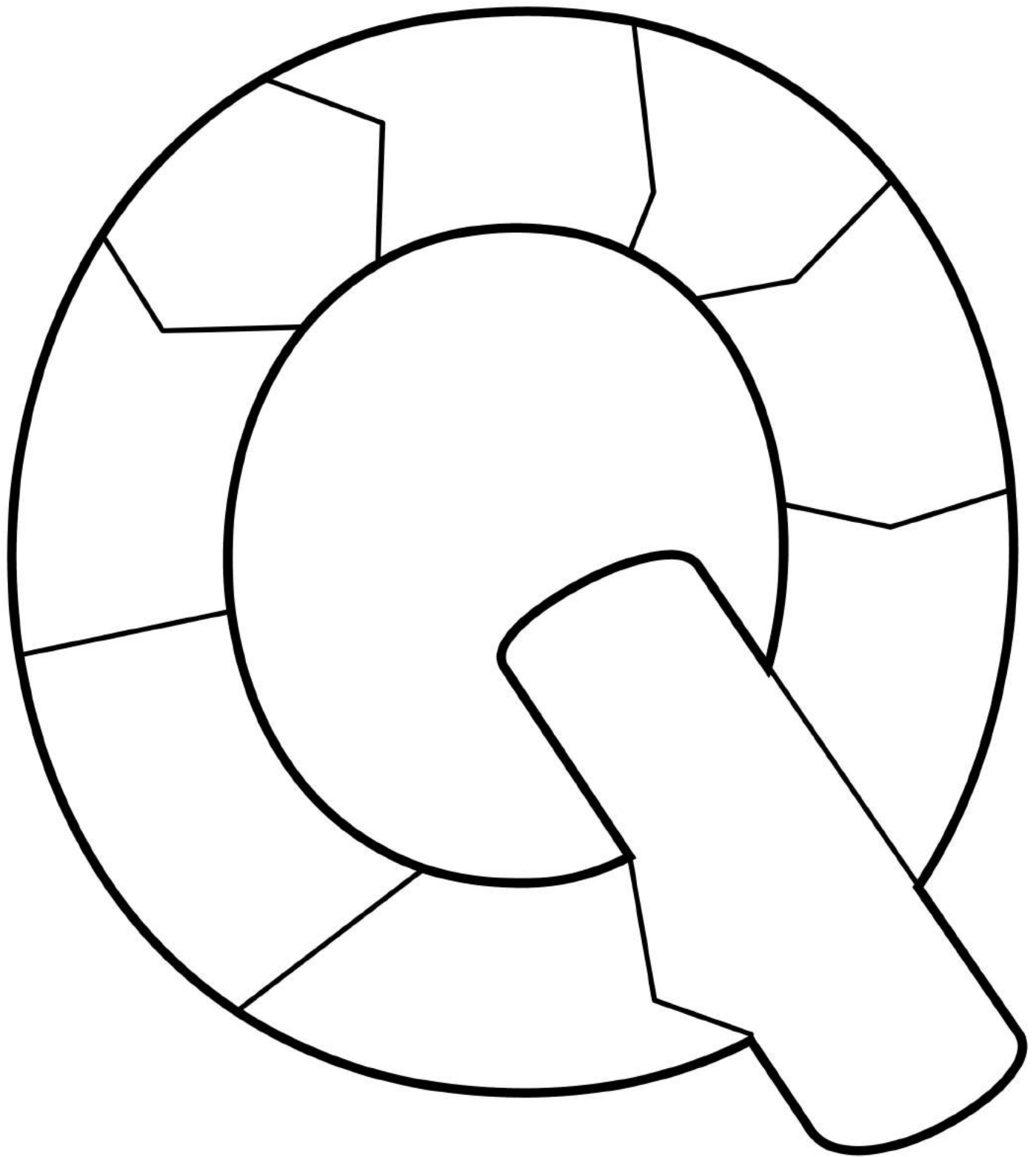
G · R · A · P · H

Q	q				?	









1. Write

2. Cut Out 

NAME : _____

Q Q

Q Q

q q

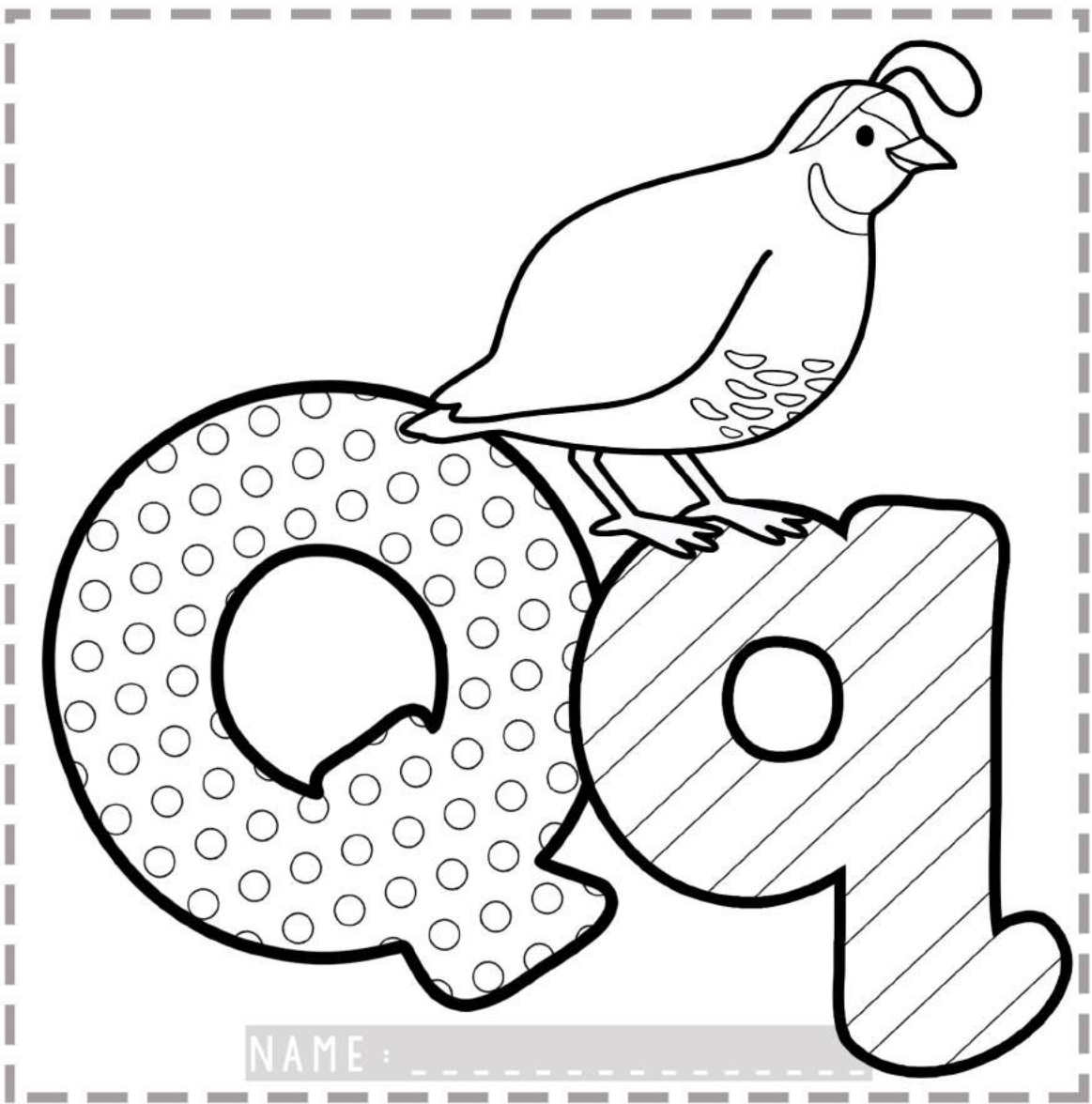
q q

q q

A B C Q U I L T

3. Color

4. Cut out 



NAME : _____

Qq

Write and read words that begin with letter q,



quiz quiz



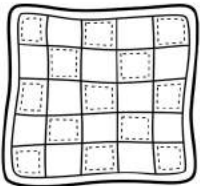
quill quill



quail quail



queen queen



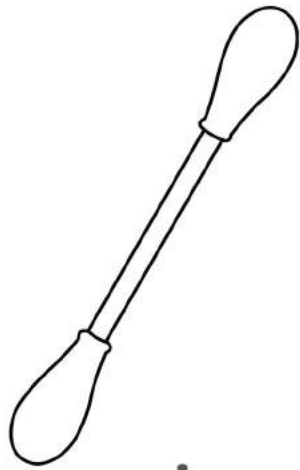
quilt quilt



quarter



question



q-tip



queen



quail



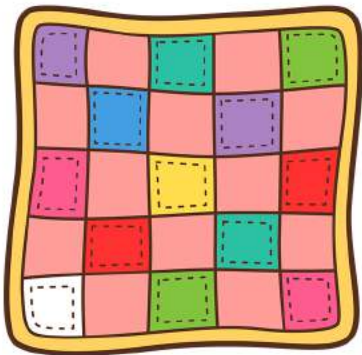
quartz



quiz



question



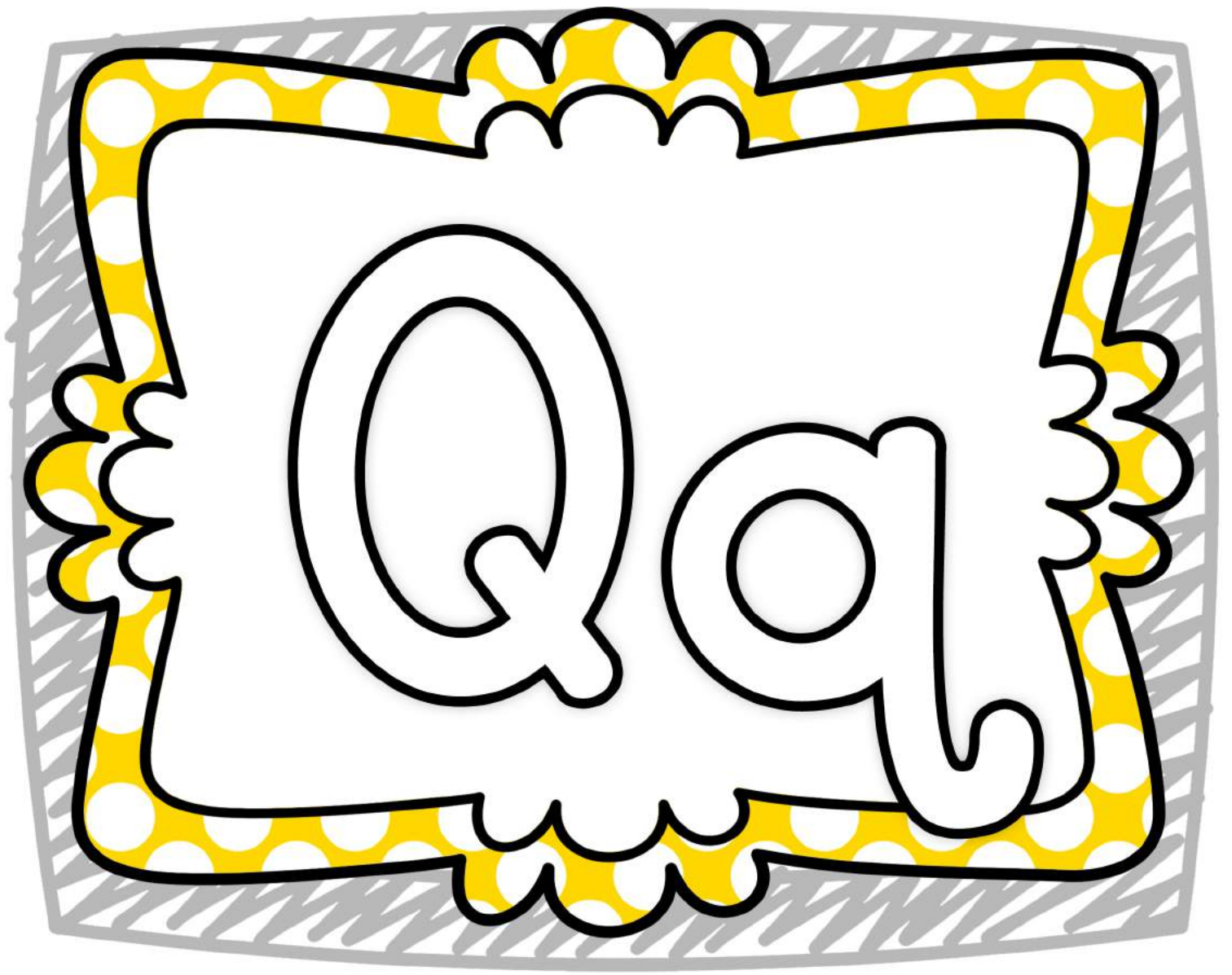
quilt



quill



quarter



LETTER Q



4 IN A ROW

LETTER Q



4 IN A ROW

LETTER Q



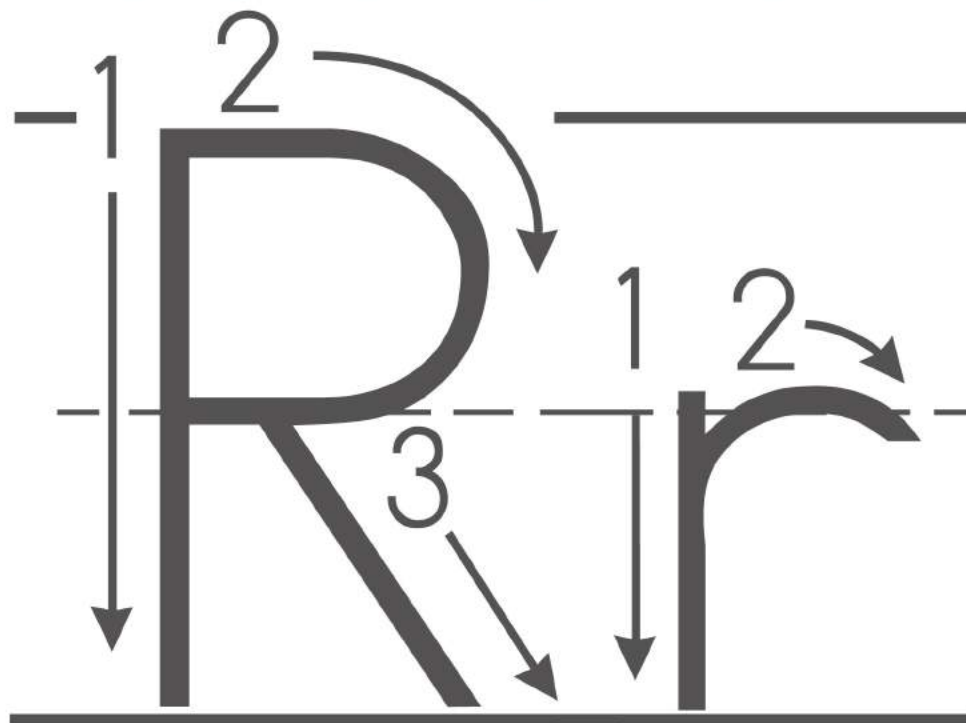
4 IN A ROW

LETTER Q



4 IN A ROW

I CAN WRITE



Line Down

Pick up

Big Belly

Pick up

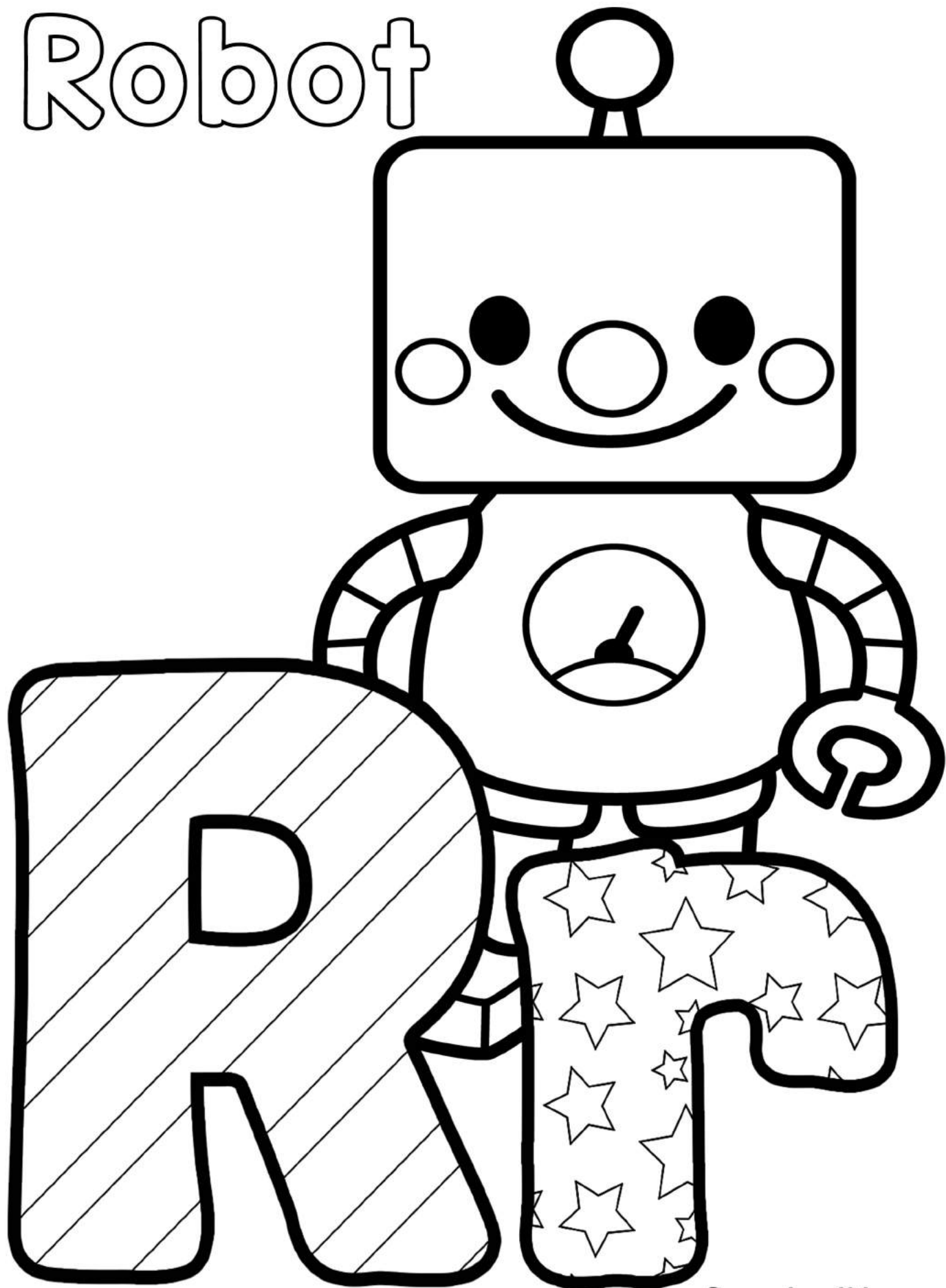
Kick Down

Line Down

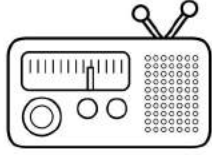
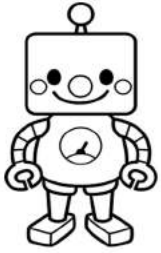
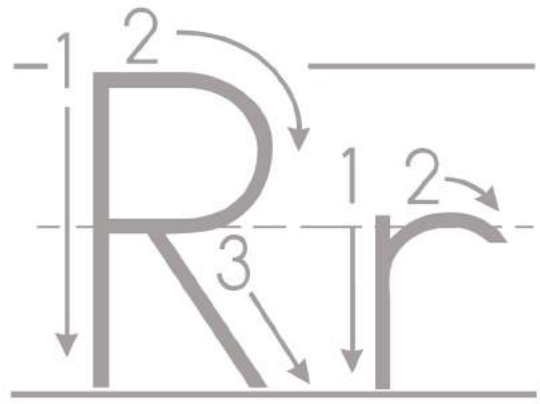
Pick up

Little Jump

Robot



R r



robot

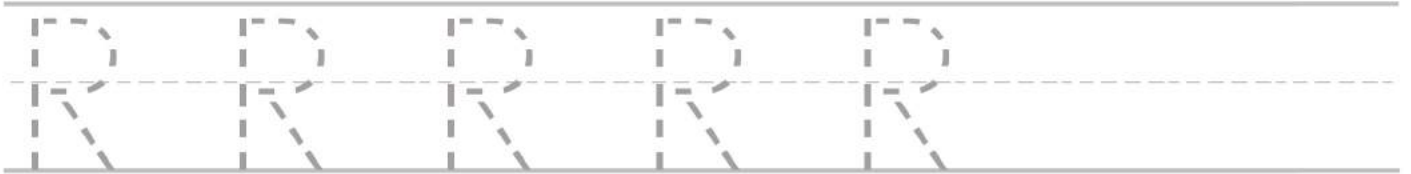
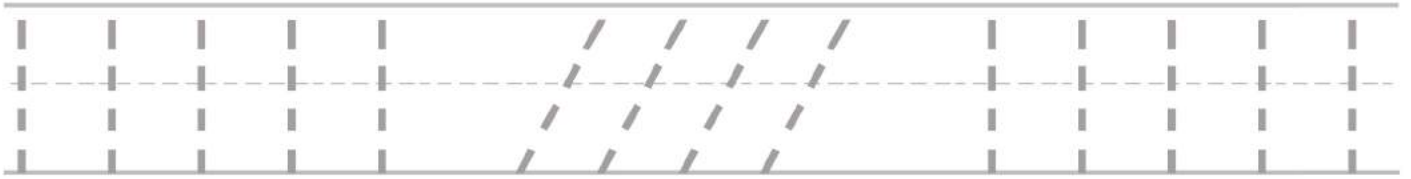
radio

rabbit

rose

rainbow

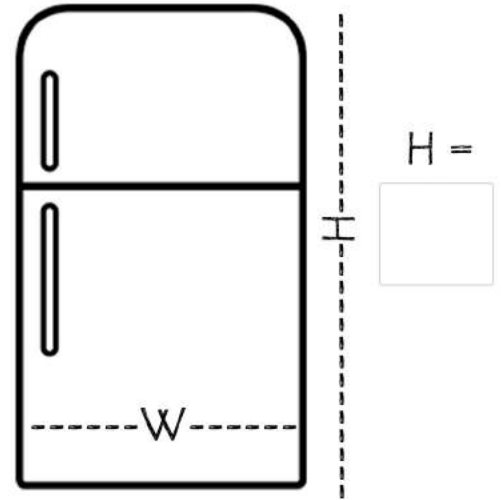
ring



Draw 6 + 2 raindrops

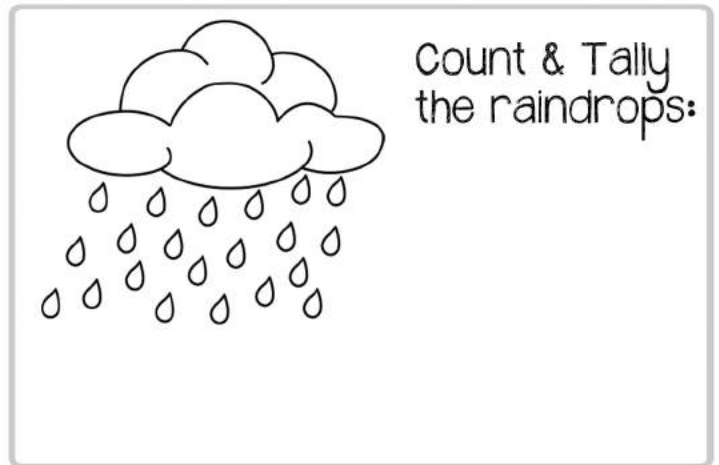
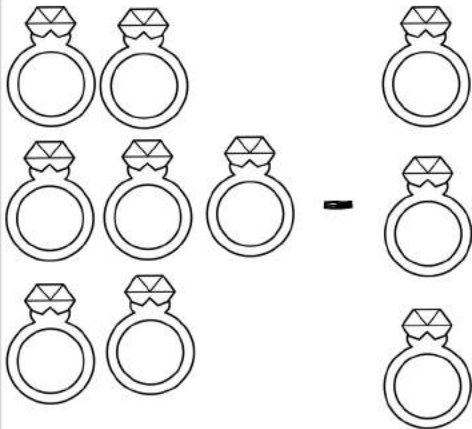


Measure the height and width of the refrigerator



W =

H =



$7 - 2 =$

$7 - 1 =$

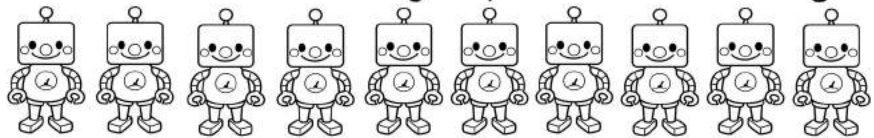
$$\begin{array}{r} 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 4 \\ \hline \end{array}$$

Count the rollerskate wheels by 2



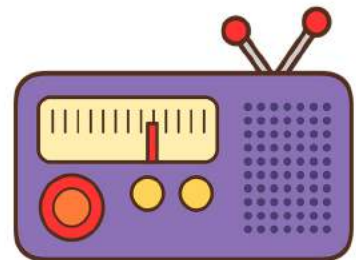
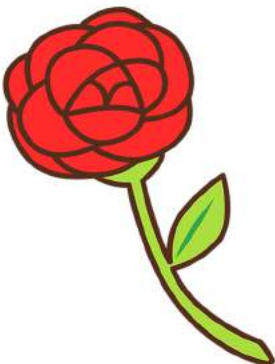
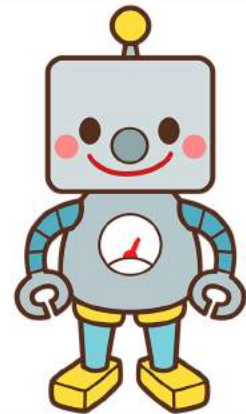
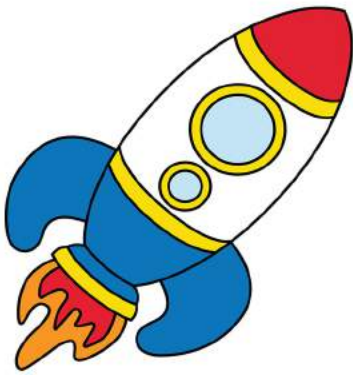
Circle the robots in groups of two. Count by 2's.



Draw: $7 - 3 = 4$

$7 - 3 = 4$

Rr




I CAN COLOR

words with:

 = rose


 = roller skates

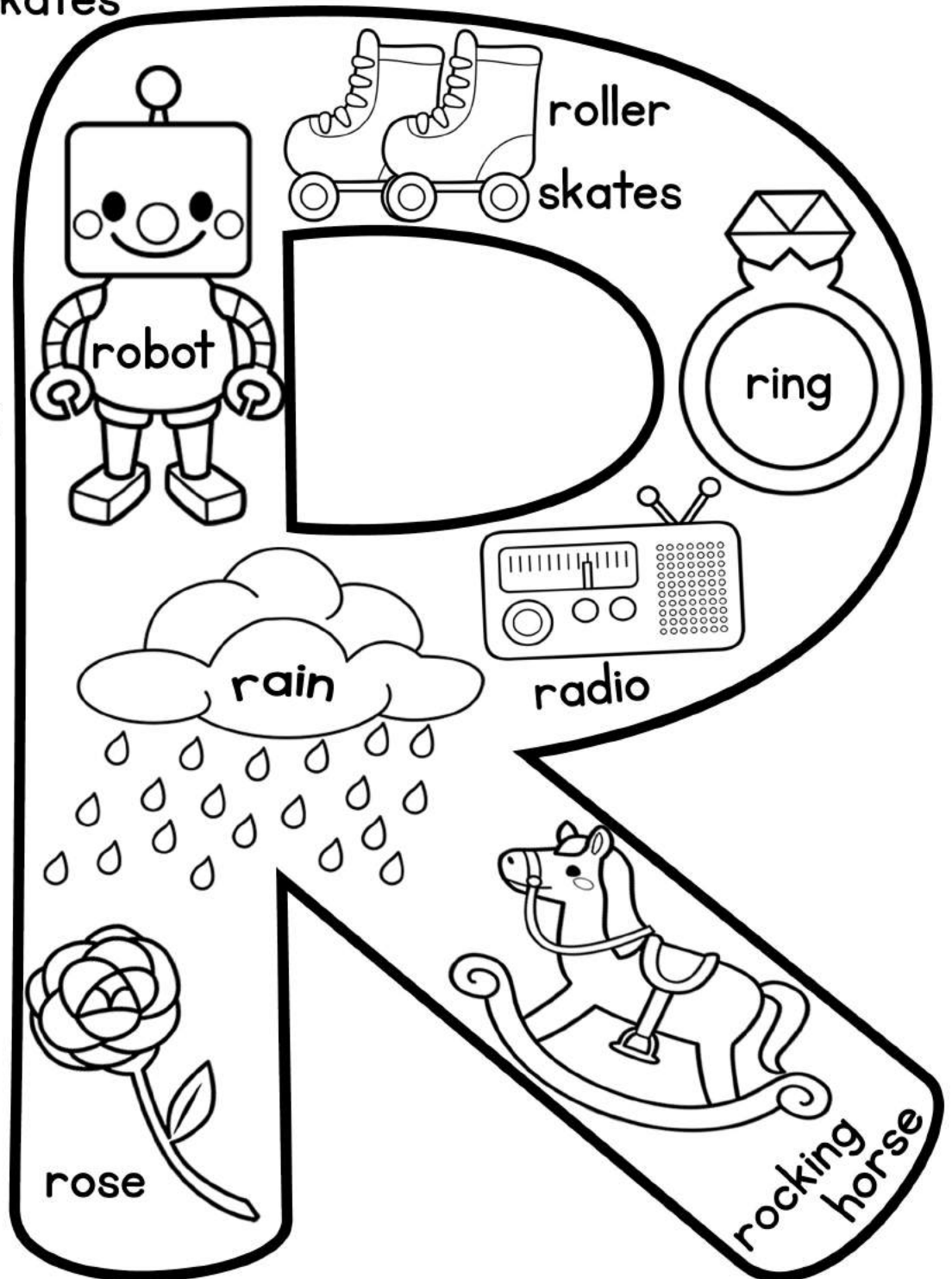
 = ring

 = radio

 = rain

 = robot

 = rocking horse



NAME : _____

Rr

Write and read words that begin with letter r.



ring ring ring



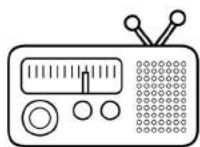
rose rose



rain rain rain



rock rock



radio radio



rabbit rabbit



rainbow

NAME : _____

Rr

Write and read words that begin with letter r.



Ring Ring



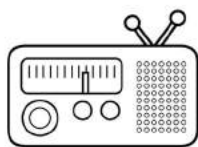
Rose Rose



Rain Rain



Rock Rock



Radio Radio



Rabbit Rabbit

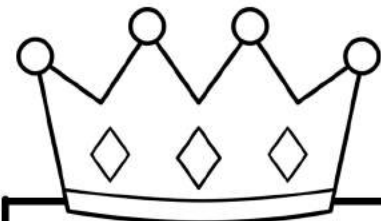


Rainbow

NAME : _____

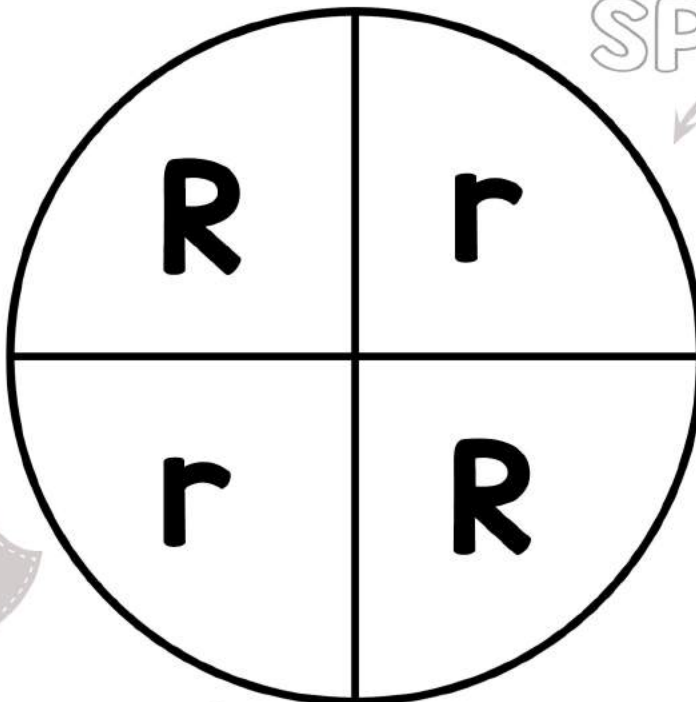
R A C E T O T H E T O P

Use a paperclip and a pencil to complete the spinner.



R	r
R	r
R	r
R	r
R	r
R	r
R	r
R	r
R	r
R	r

SPIN



Record

Report:

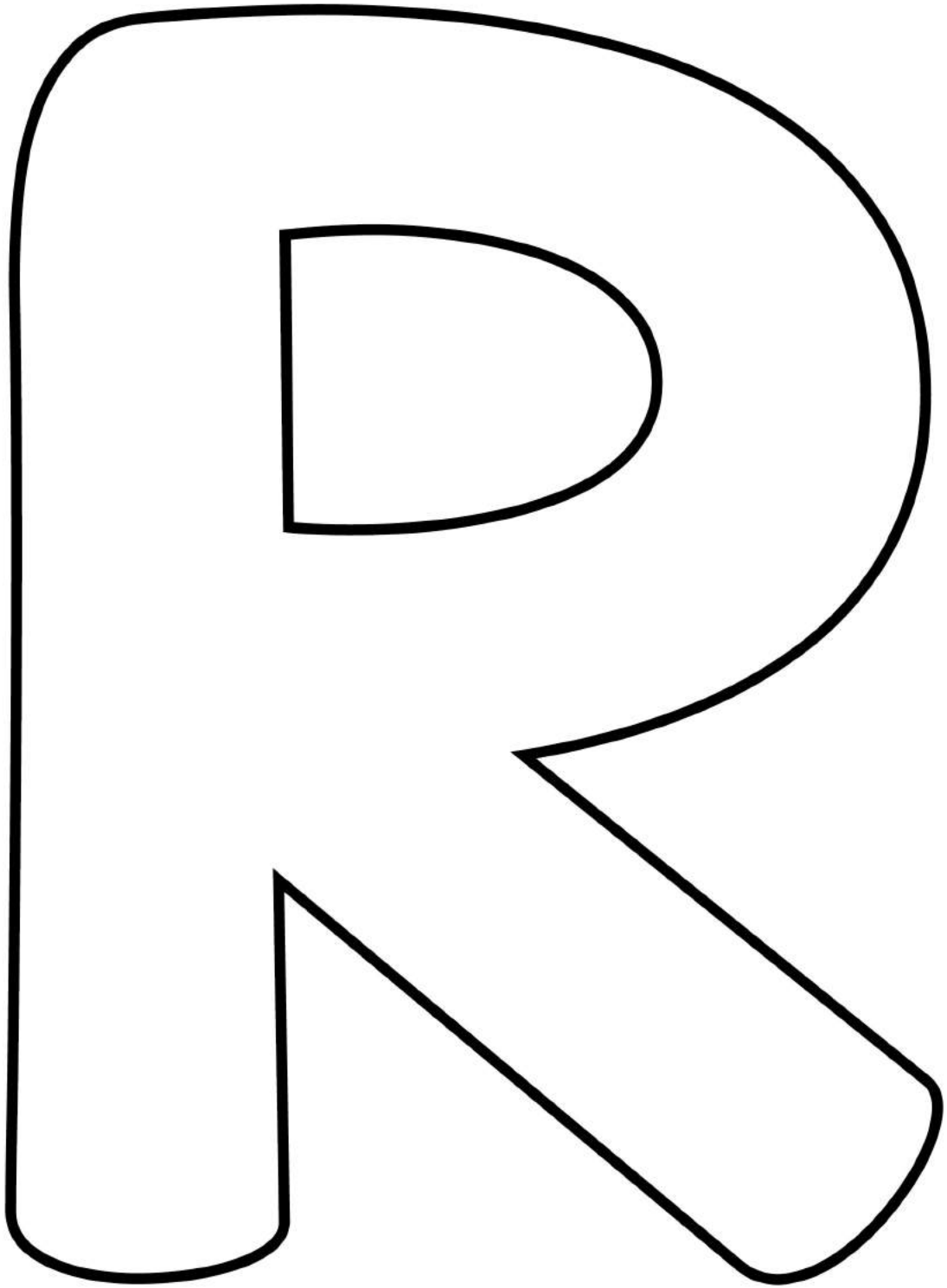
How many spins landed on R?

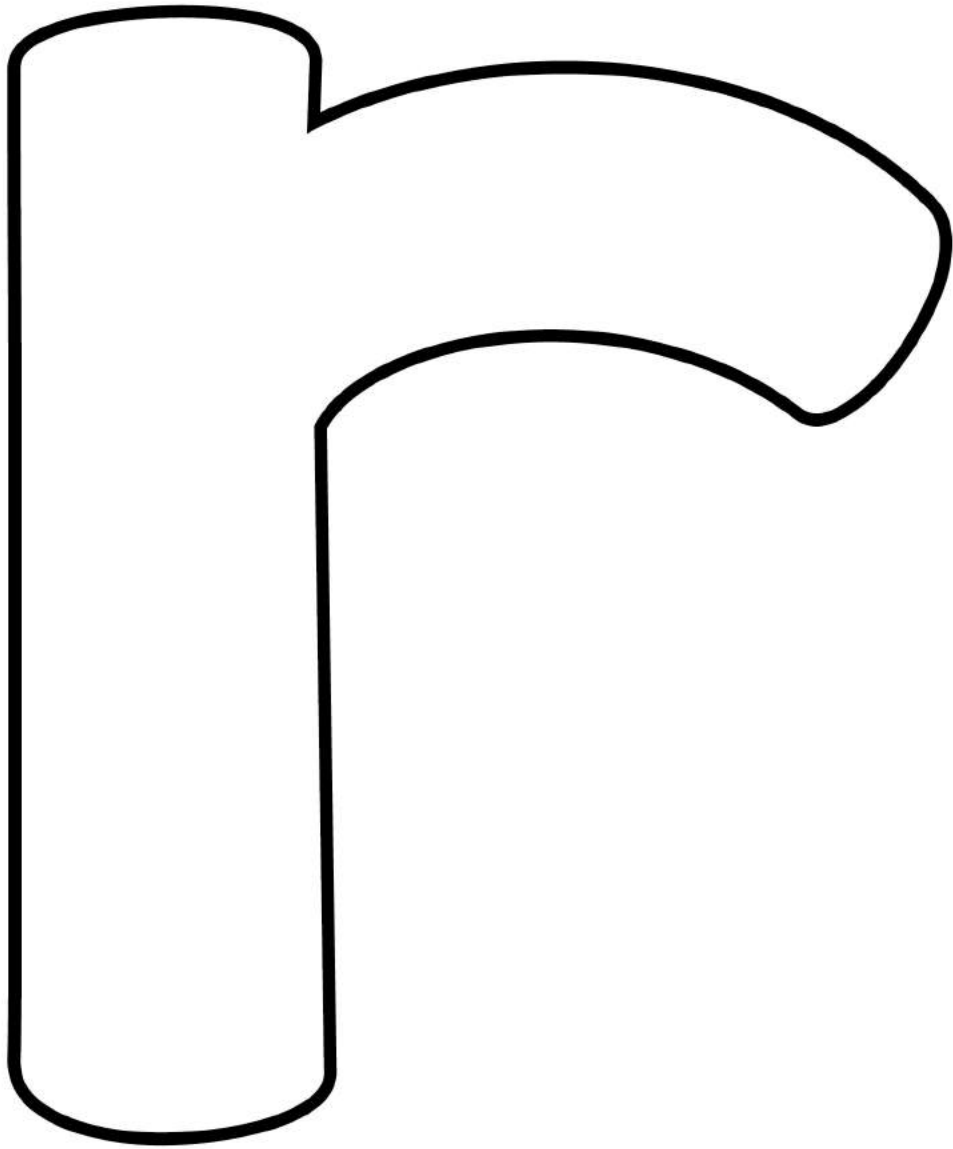
How many spins landed on r?

Which had more?

Write an inequality: >

How many spins total?



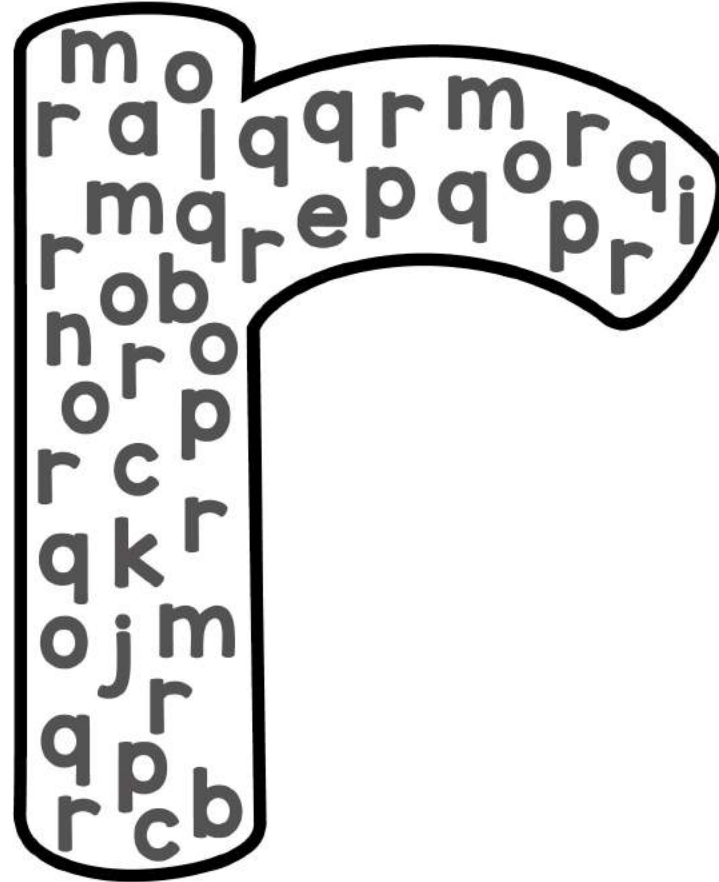
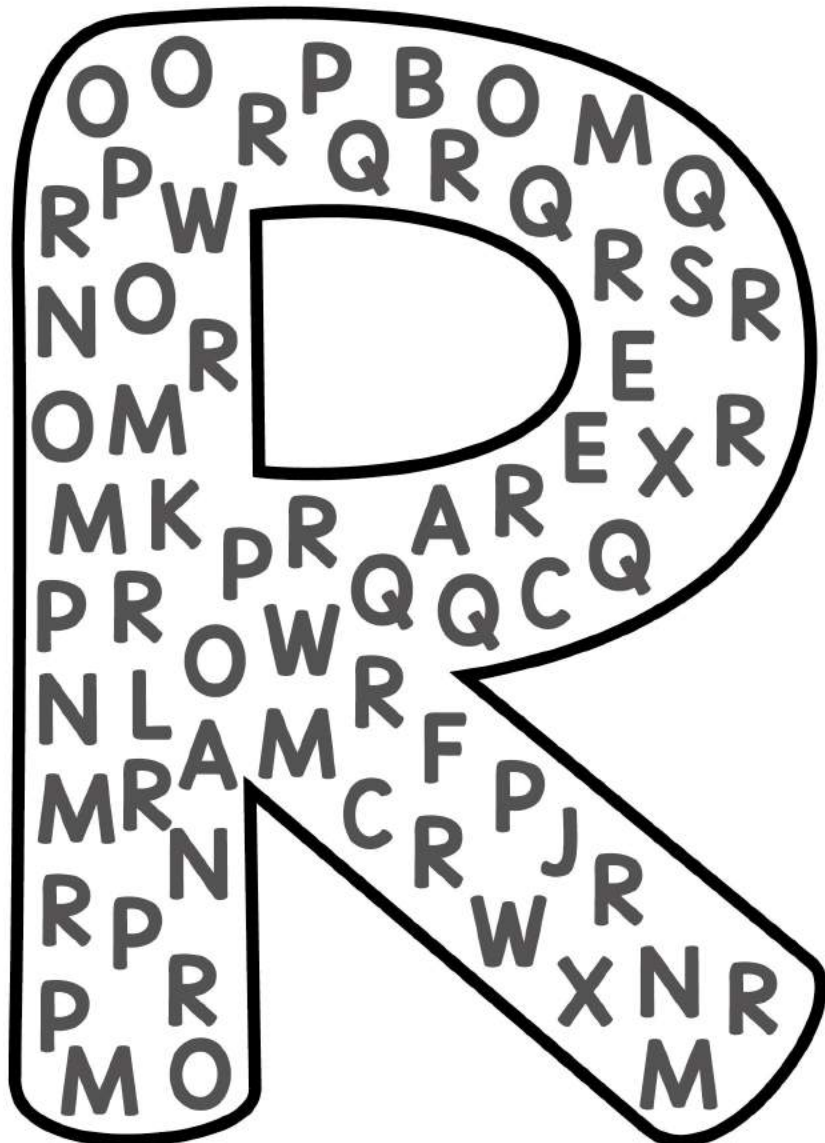




I C A N

F I N D

the letter:



How Many?

How Many?

TRACE

NAME : _____



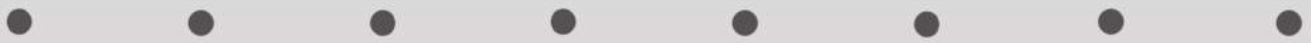
Color one for each row of letters you complete



R R R R R R R R

R R R R R R R R

R R R R R R R R



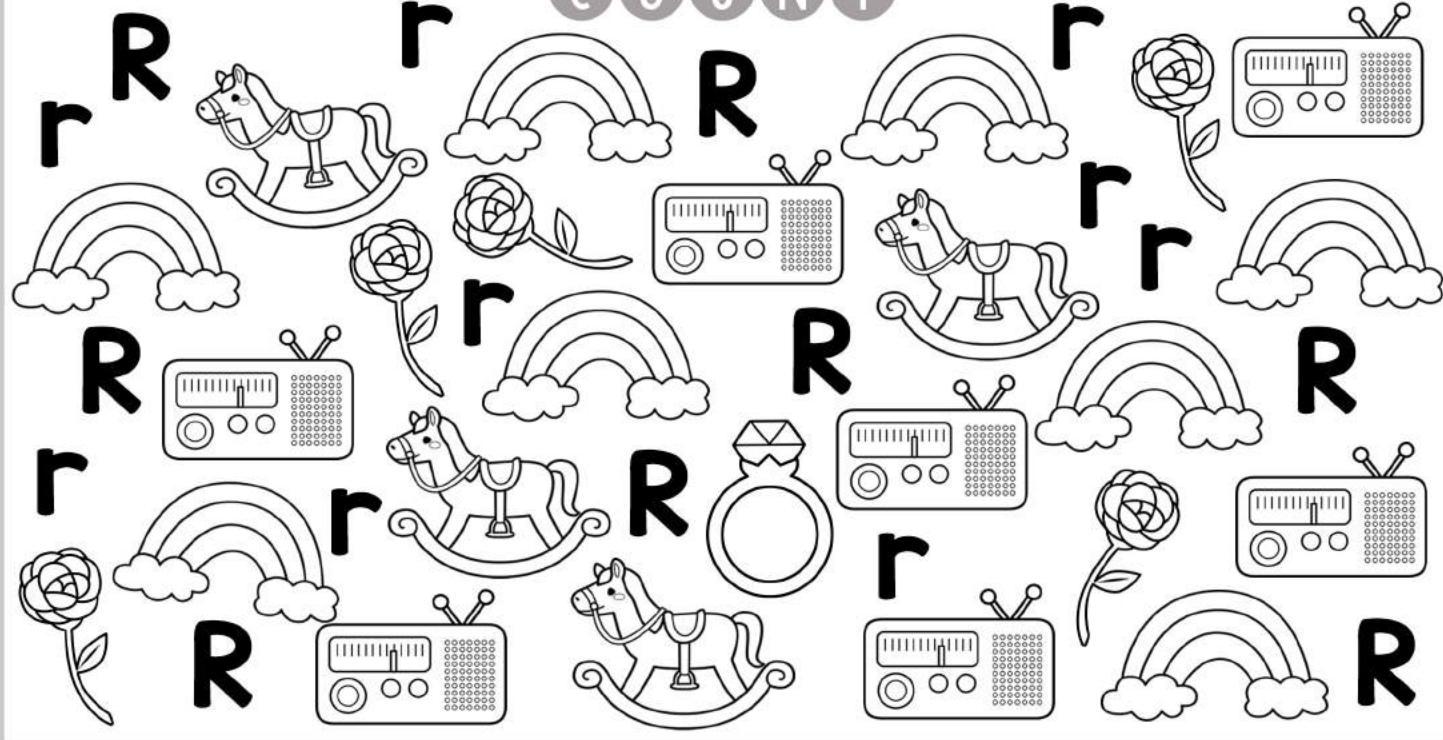
r r r r r r r r

r r r r r r r r




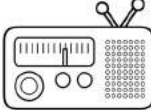

r r r r r r r r

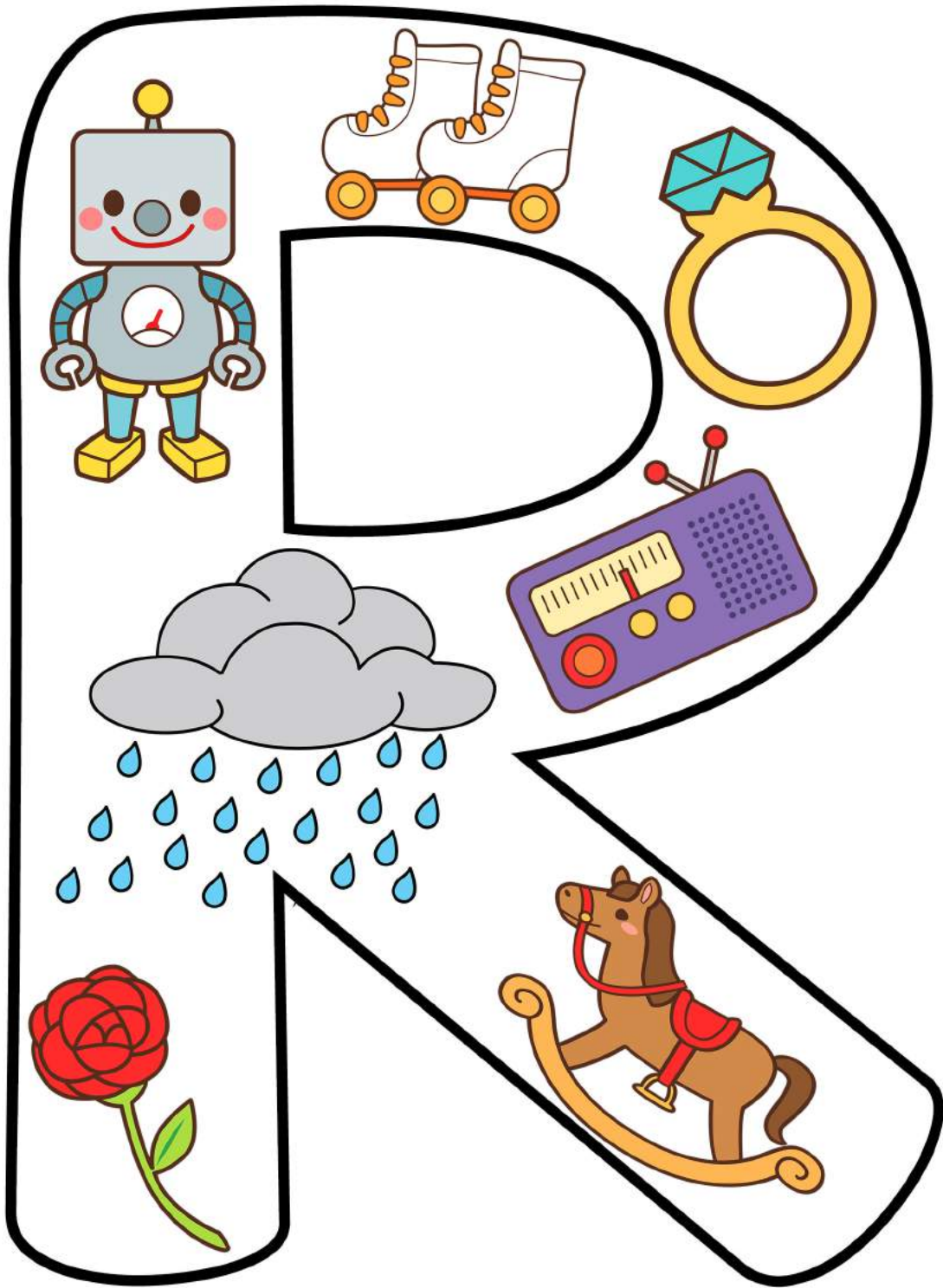


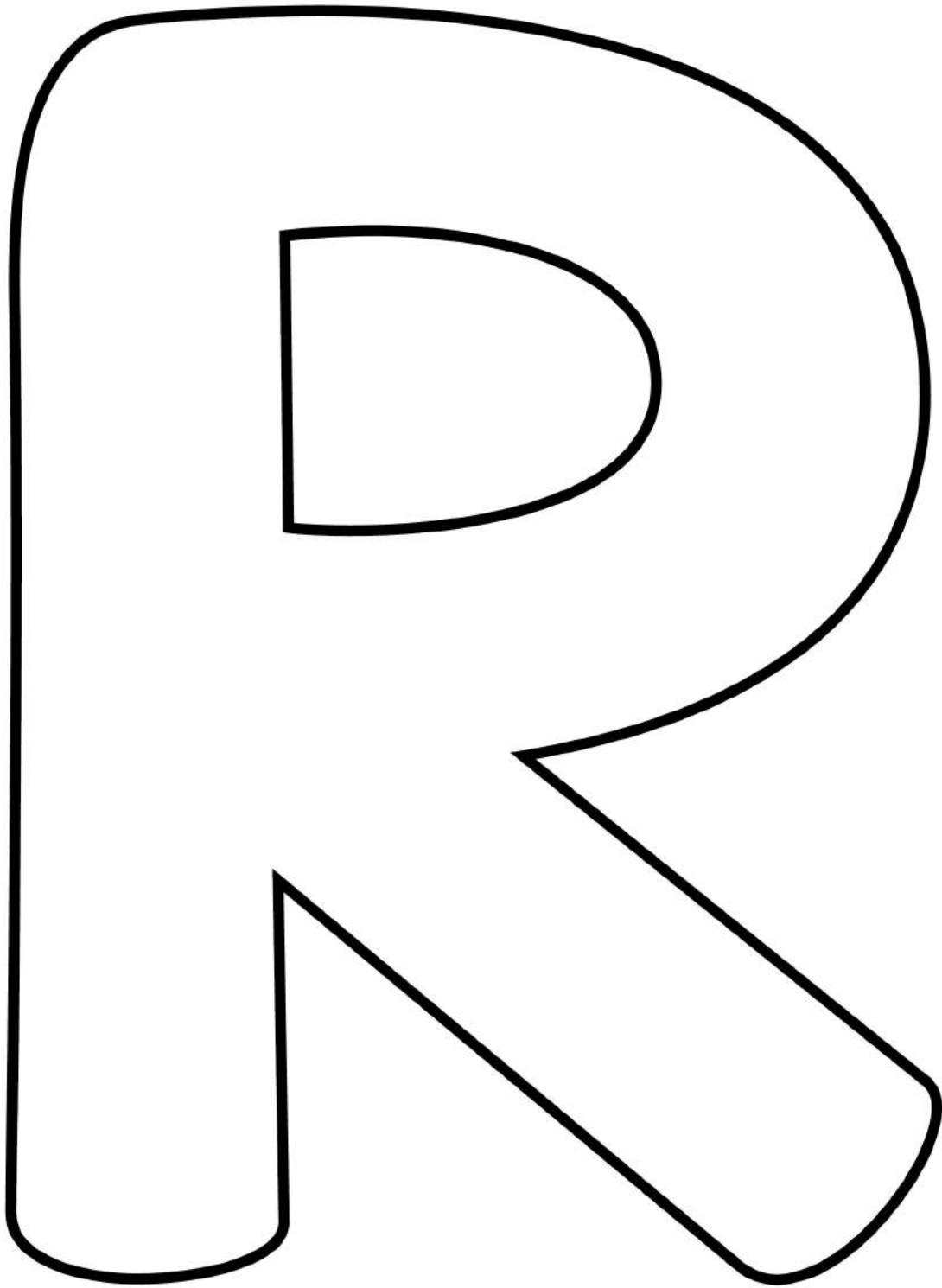
COUNT

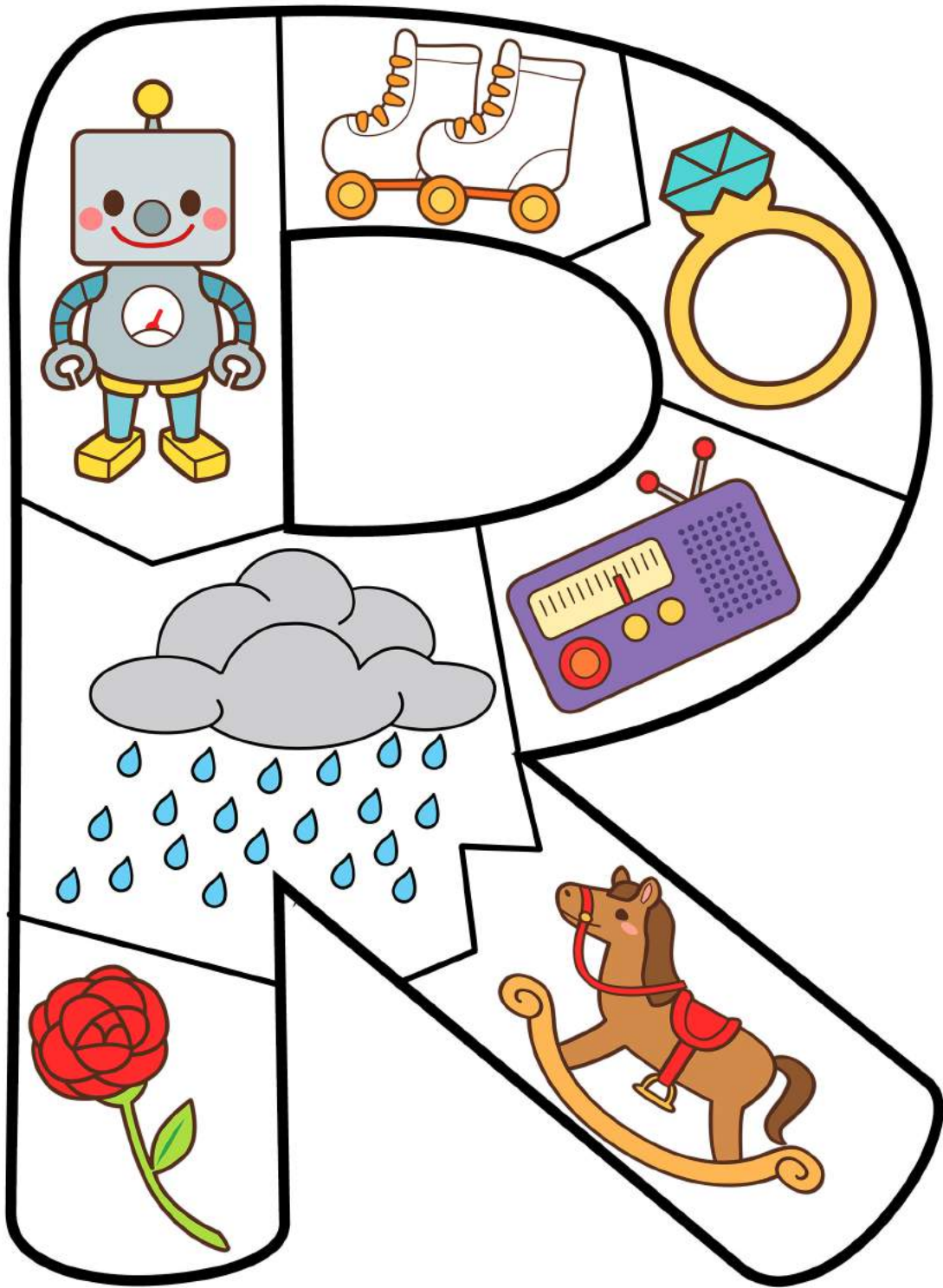


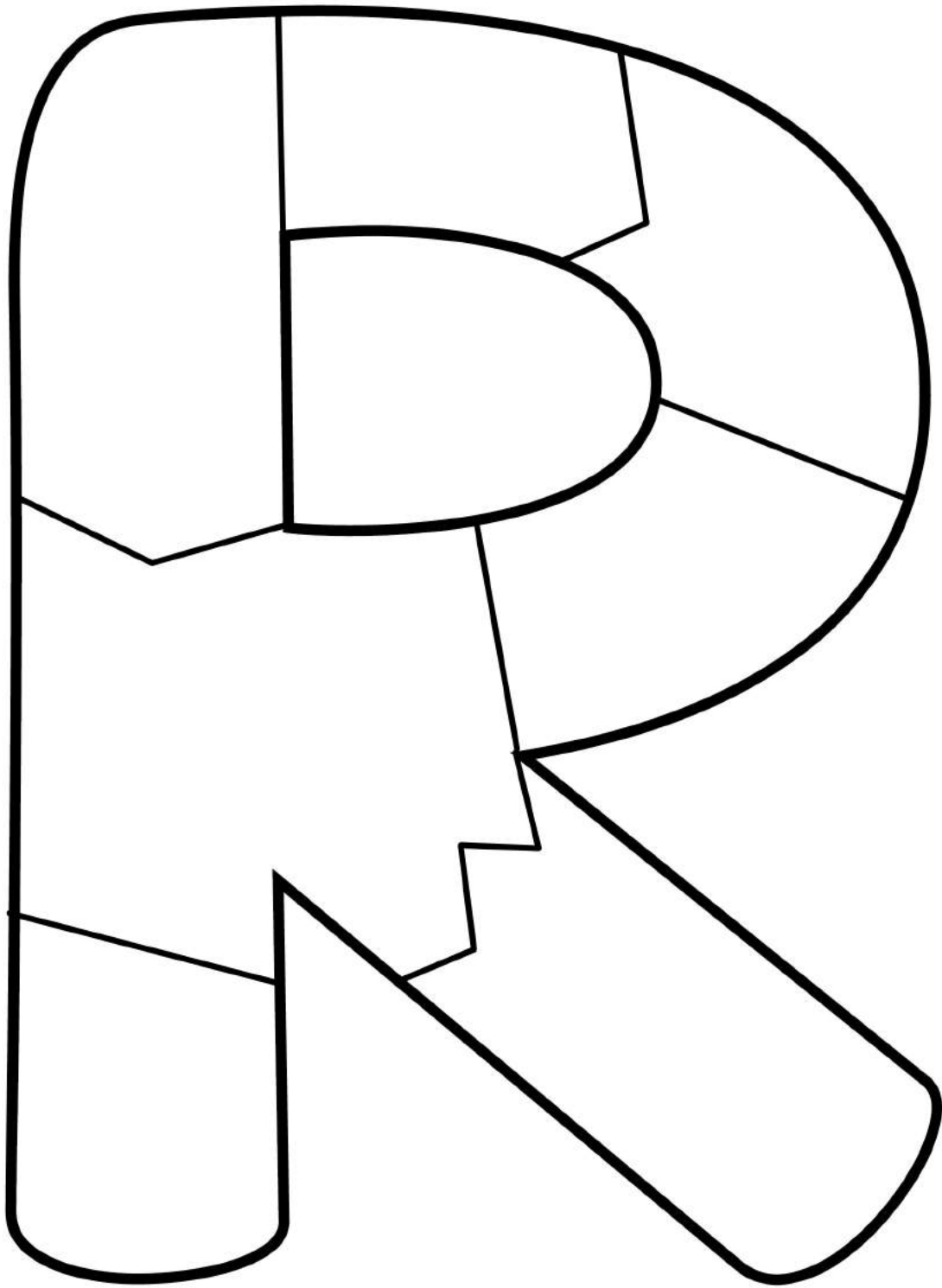
GRAPH

R	r					











1. Write

2. Cut Out 

A B C Q U I L T

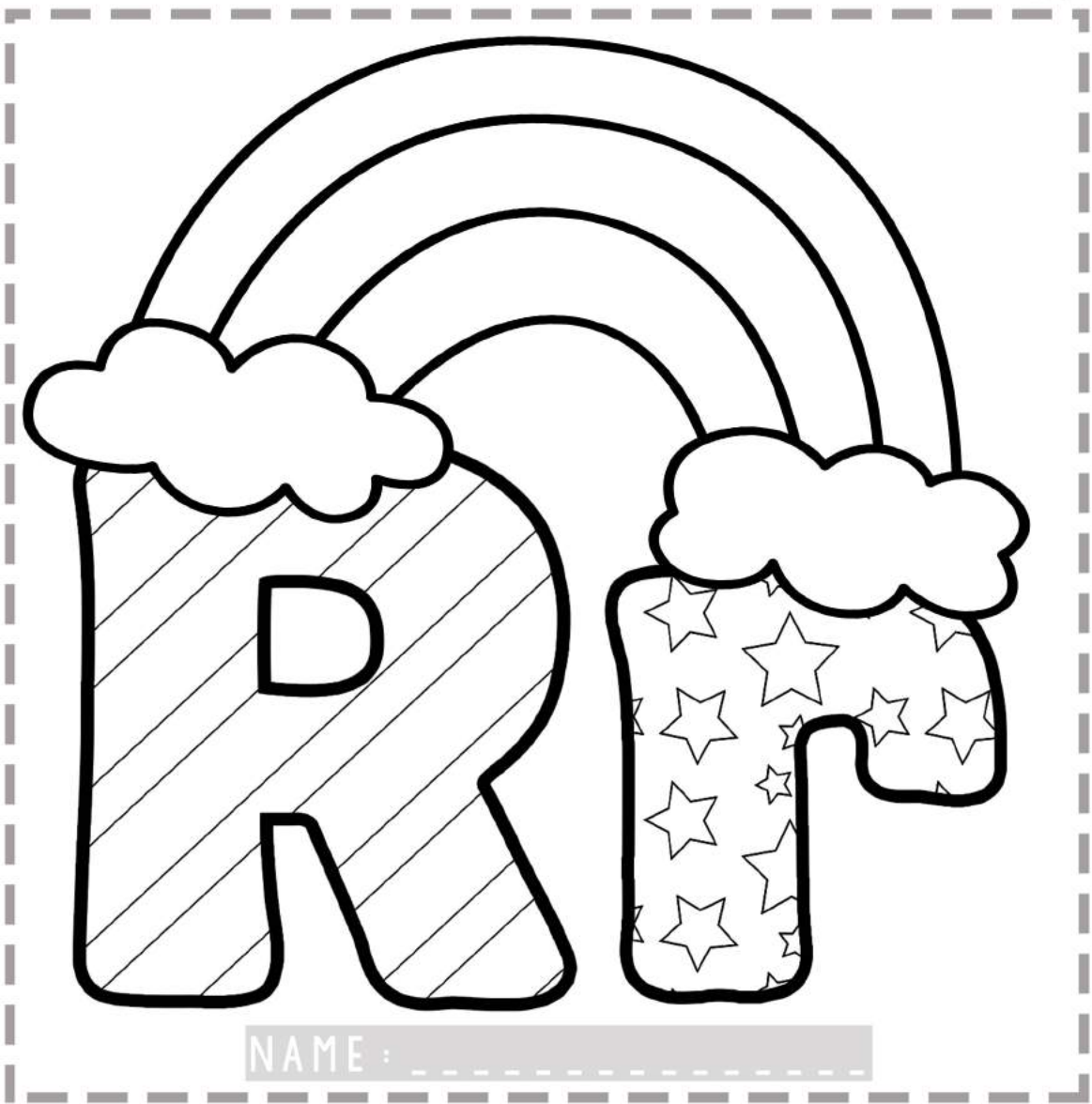
3. Color

4. Cut out 

NAME : _____

R R

R R



NAME : _____

Rr

Write and read words that begin with letter r.



ring ring ring



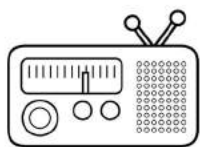
rose rose



rain rain rain



rock rock



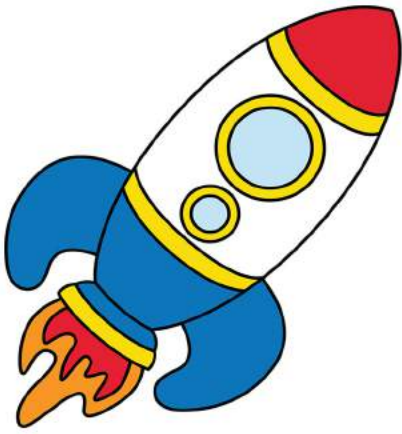
radio radio



rabbit rabbit



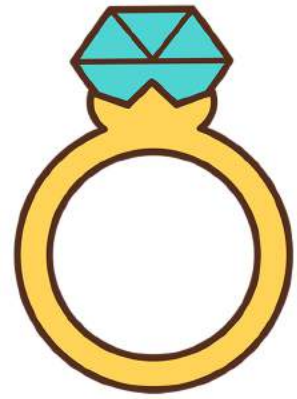
rainbow



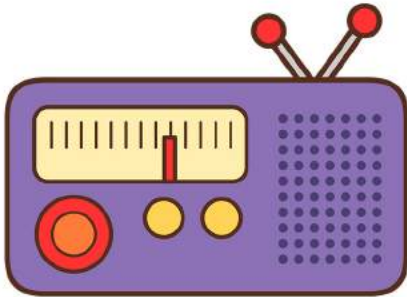
rocket



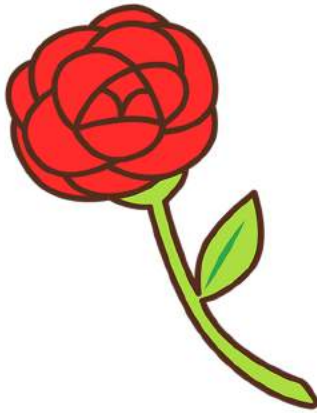
rabbit



ring



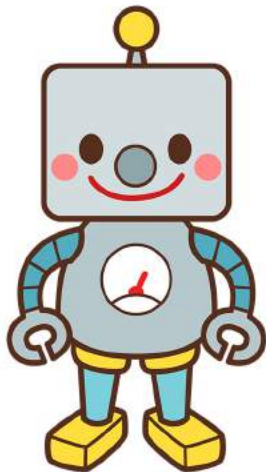
radio



rose



rain



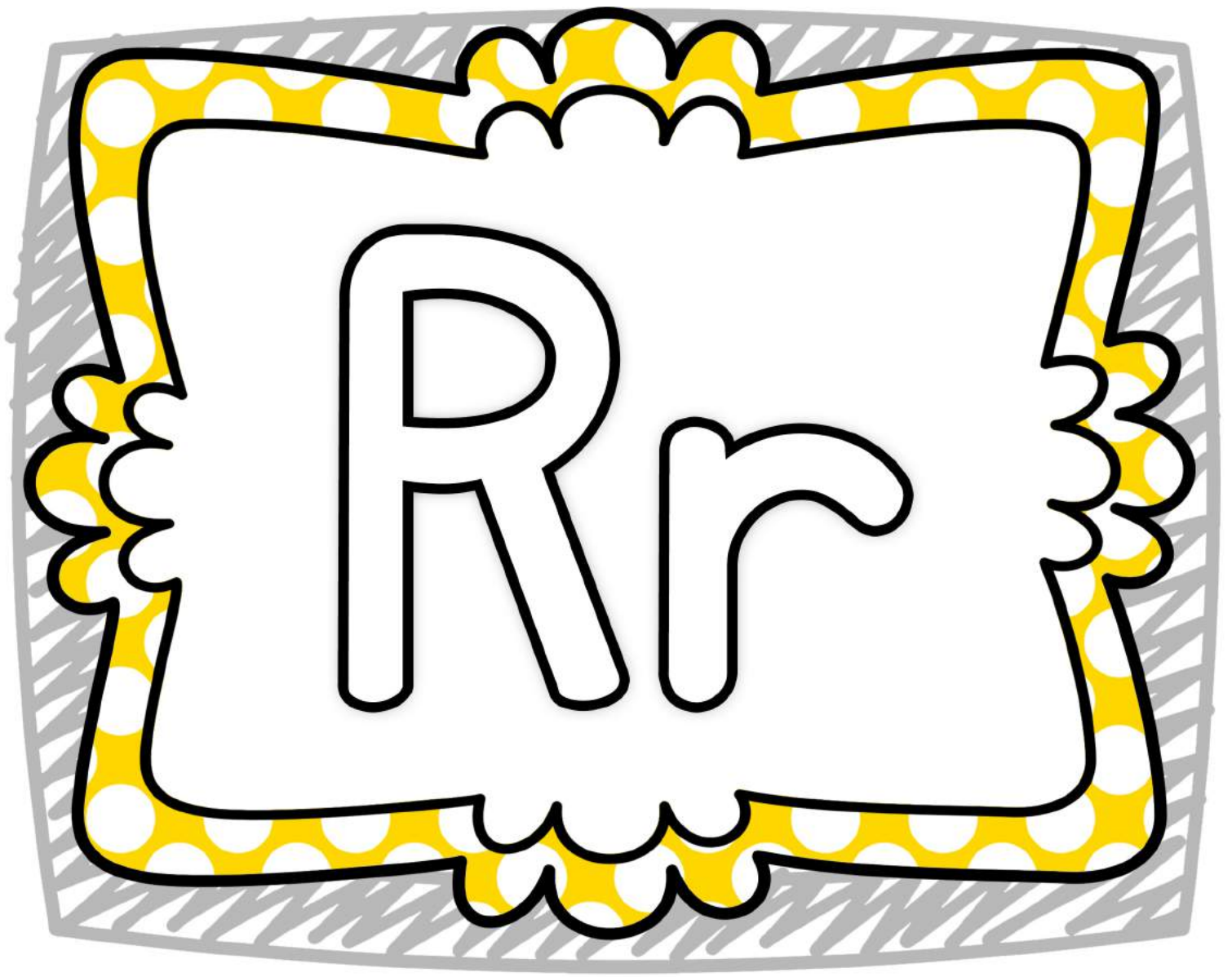
robot



rainbow














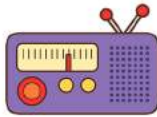


roller skate



LETTER R




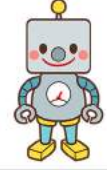












4 IN A ROW

R			
			
			r
			

LETTER R



4 IN A ROW

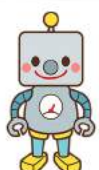











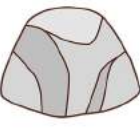



	r		
			
			
			R

Images (c) Little Red's Clipart, Zip-a-De-Doo-Dah Designs & Miss Giraffe

LETTER R





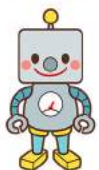









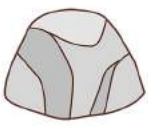



4 IN A ROW

LETTER R



4 IN A ROW

Images (c) Little Red's Clipart, Zip-a-De-Doo-Dah Designs & Miss Giraffe

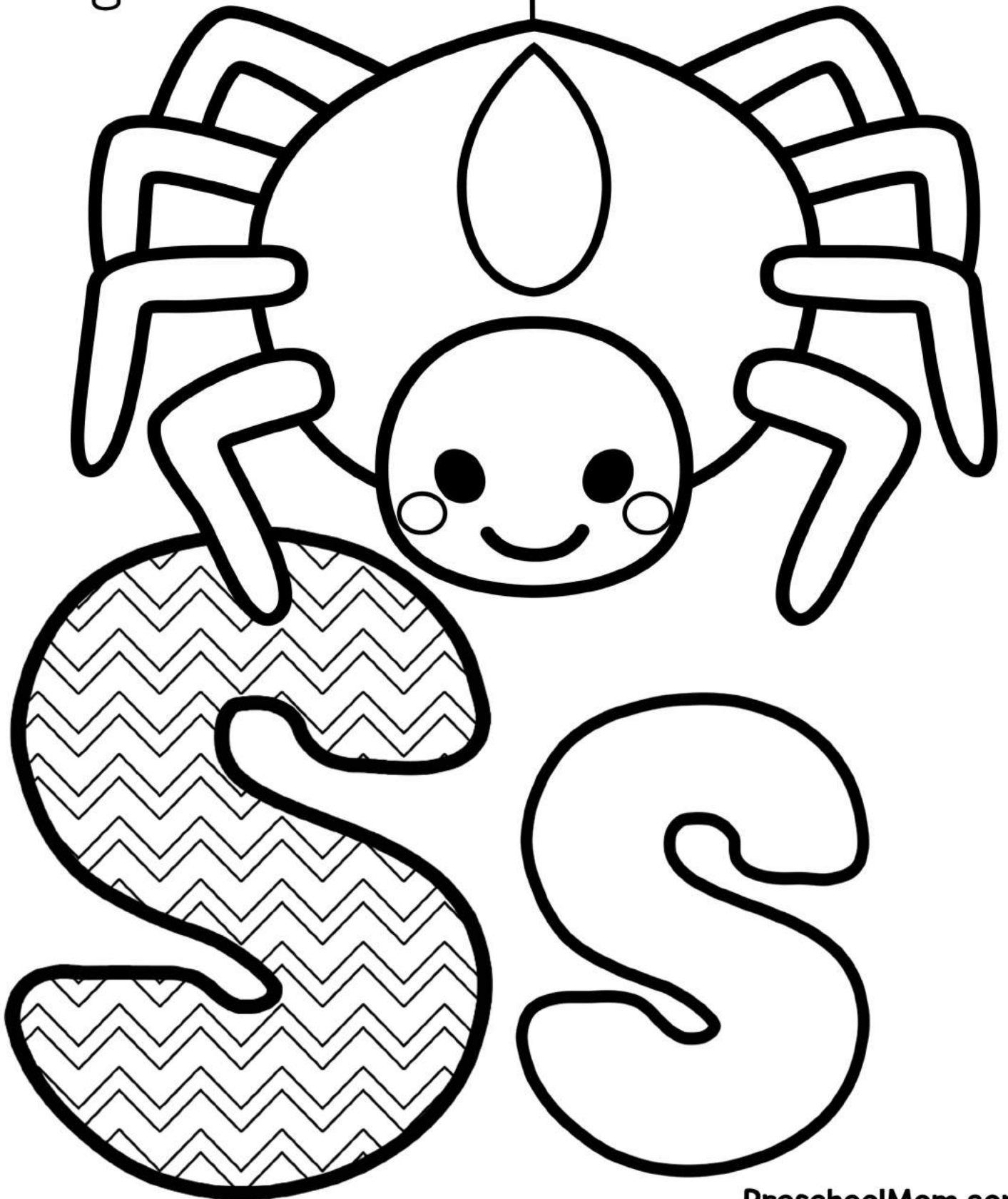
I C A N W R I T E



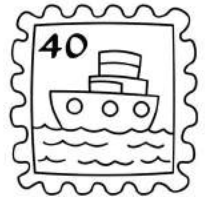
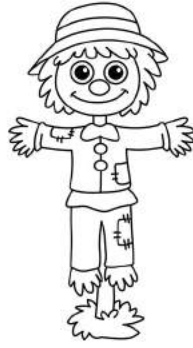
Slither Back
Slither Front

Slither Back
Slither Front

Spider



S s



snail

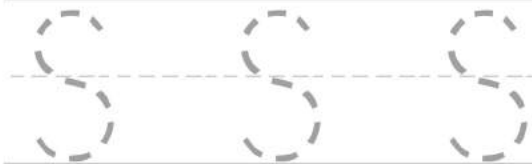
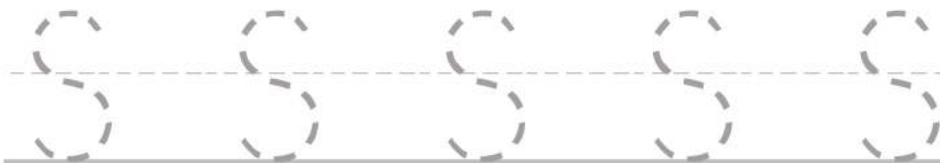
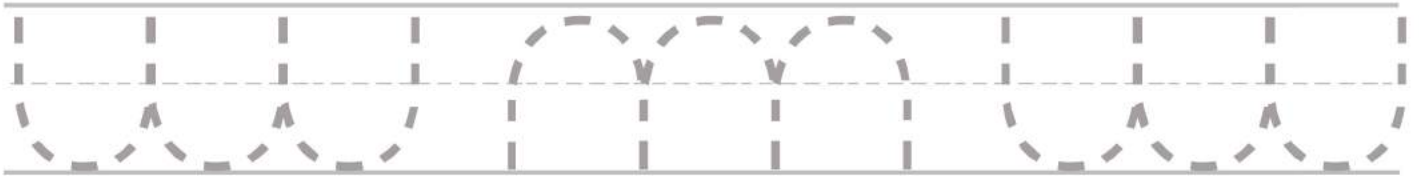
sword

scarecrow

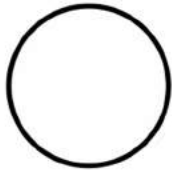
sock

snowman

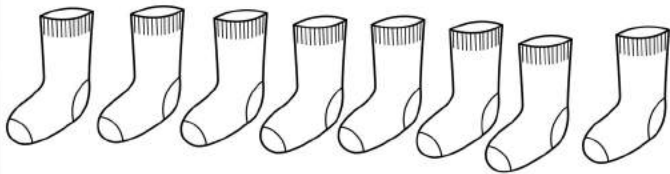
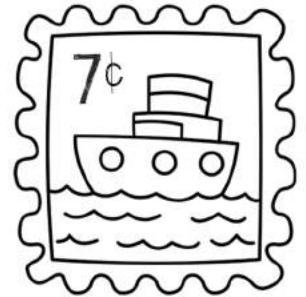
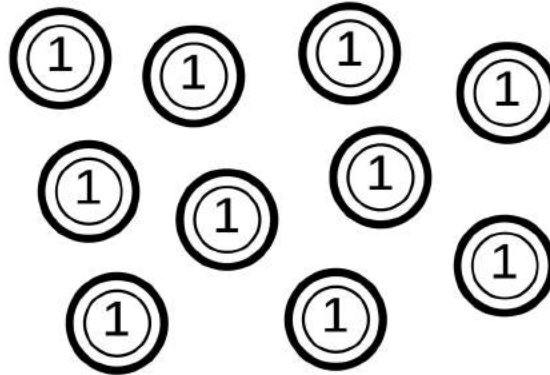
stamp



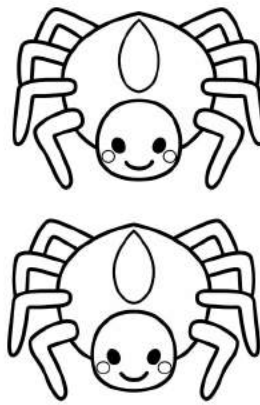
Draw 15 rays around the sun:



Circle the correct amount of money for the stamp:



-



Count & Tally the spiders legs:

$$8 - 2 = \square$$

$$8 - 3 = \square$$

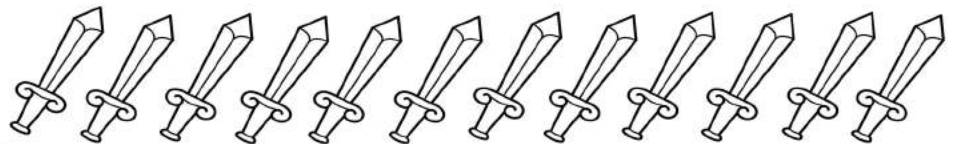
$$\begin{array}{r} 8 \\ - 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 8 \\ - 4 \\ \hline \square \end{array}$$

Circle what comes next:



Circle the swords in groups of two. Count by 2's



Draw: $8 - 3 = 3$

- =

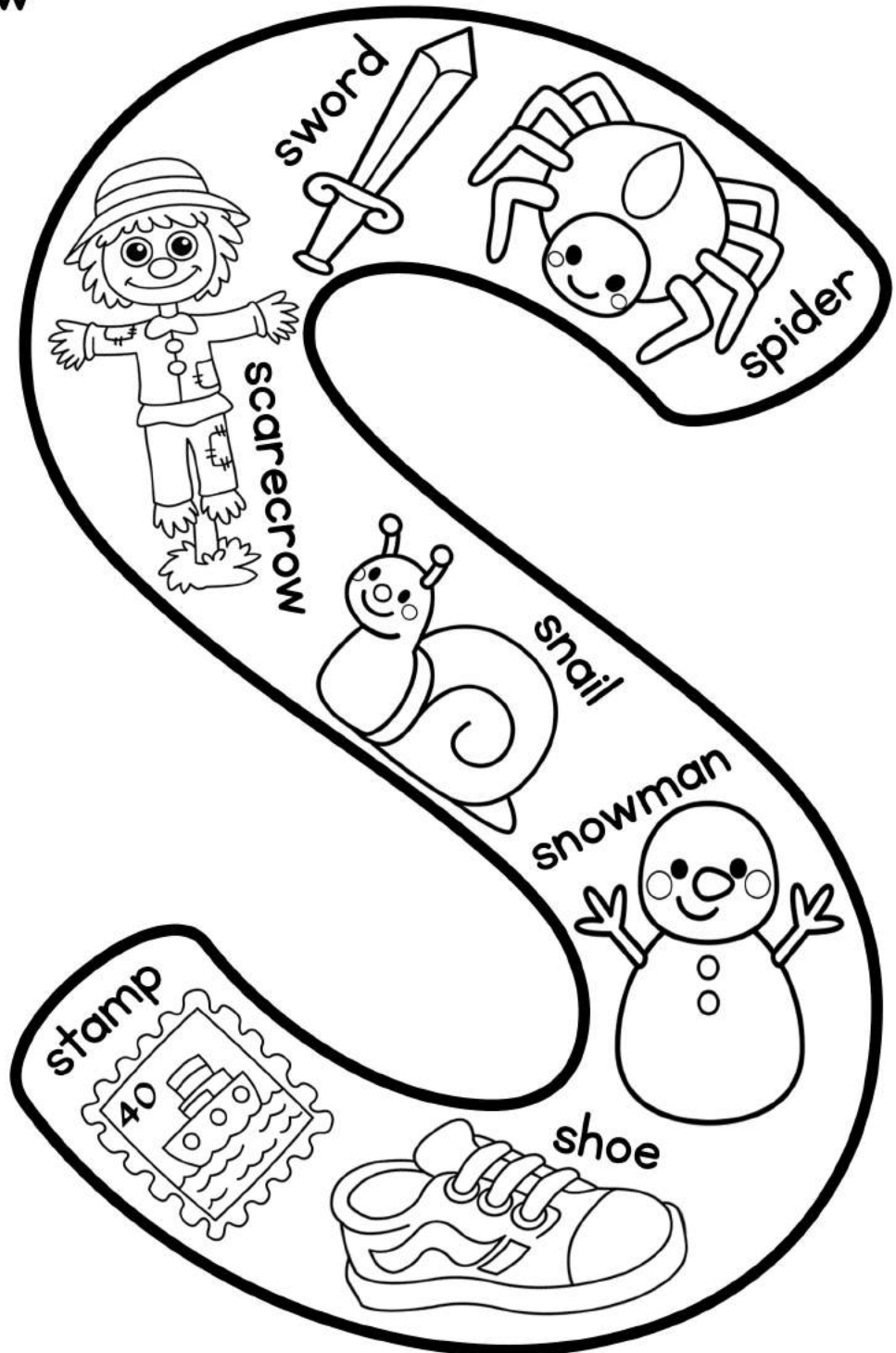
Ss



I CAN COLOR

words with:

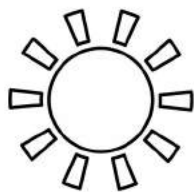
-  = shoe
-  = scarecrow
-  = snail
-  = sword
-  = spider
-  = snowman
-  = shoe



NAME : _____

Ss

Write and read words that begin with letter s.



sun sun sun



sock sock



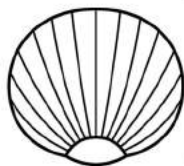
soap soap



shoe shoe



snail snail



shell shell

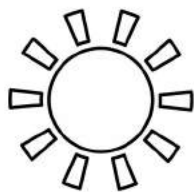


sword sword

NAME : _____

Ss

Write and read words that begin with letter s.



Sun Sun Sun



Sock Sock



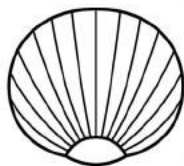
Soap Soap



Shoe Shoe



Snail Snail



Shell Shell



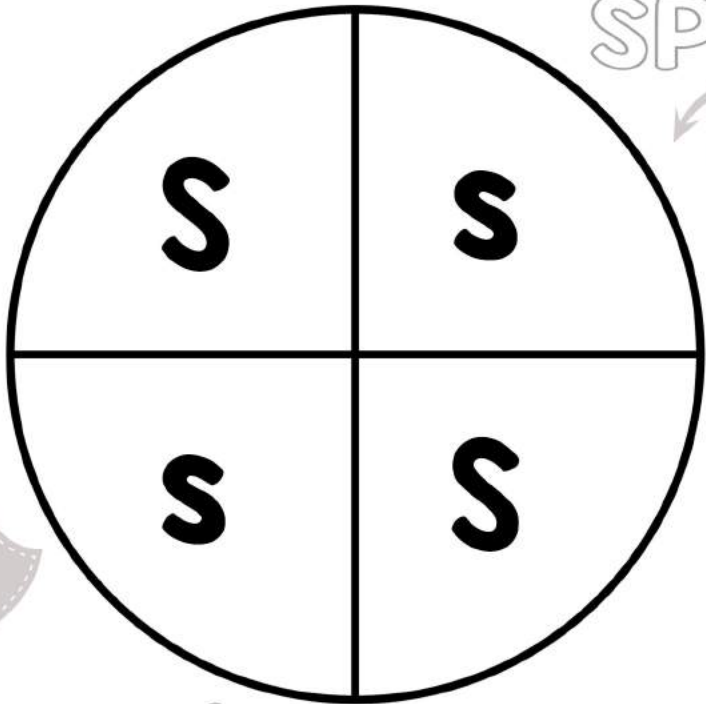
Sword Sword

NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.

S	s
S	s
S	s
S	s
S	s
S	s
S	s
S	s
S	s
S	s



SPIN

Record

Report:

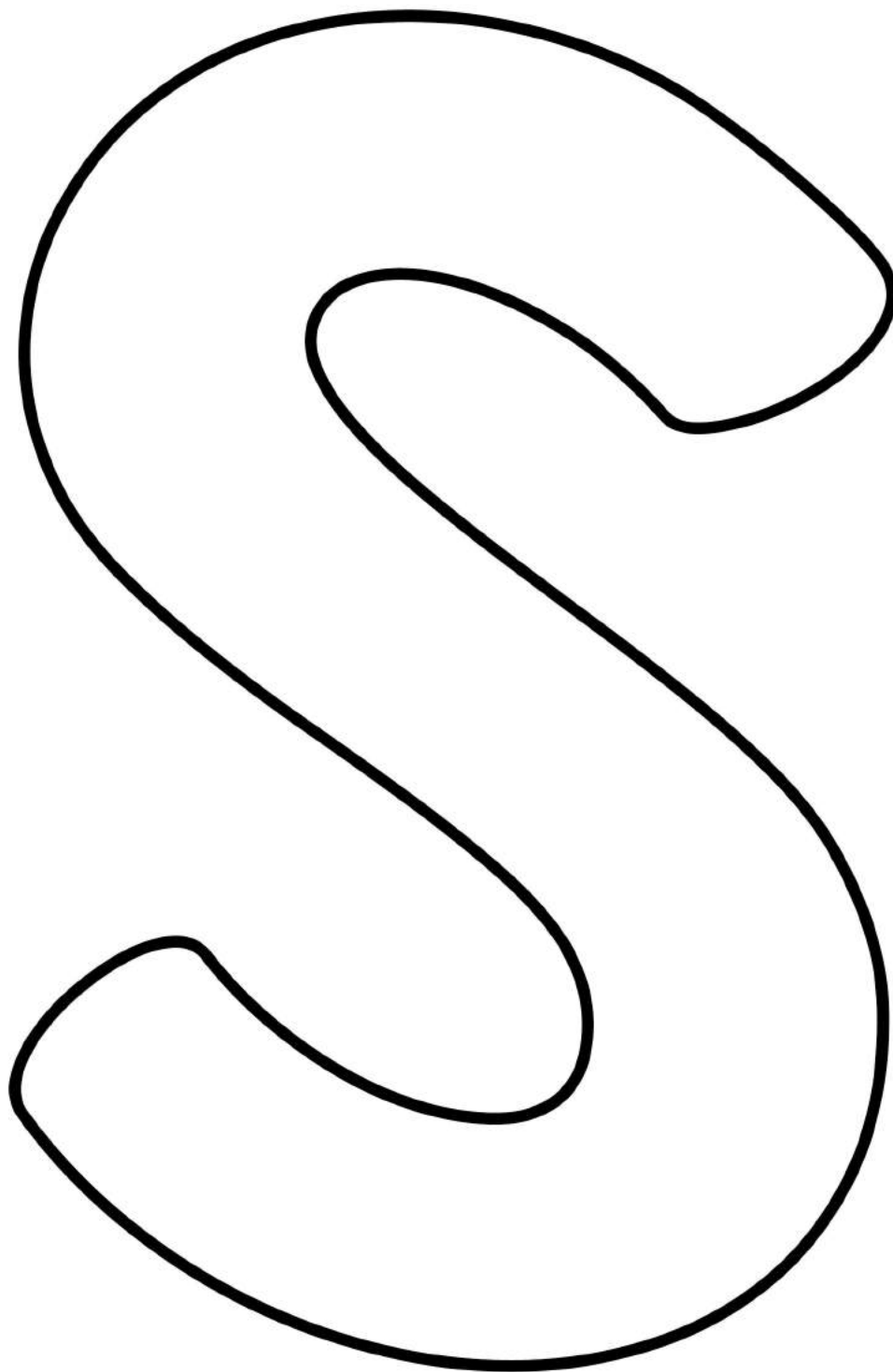
How many spins landed on S?

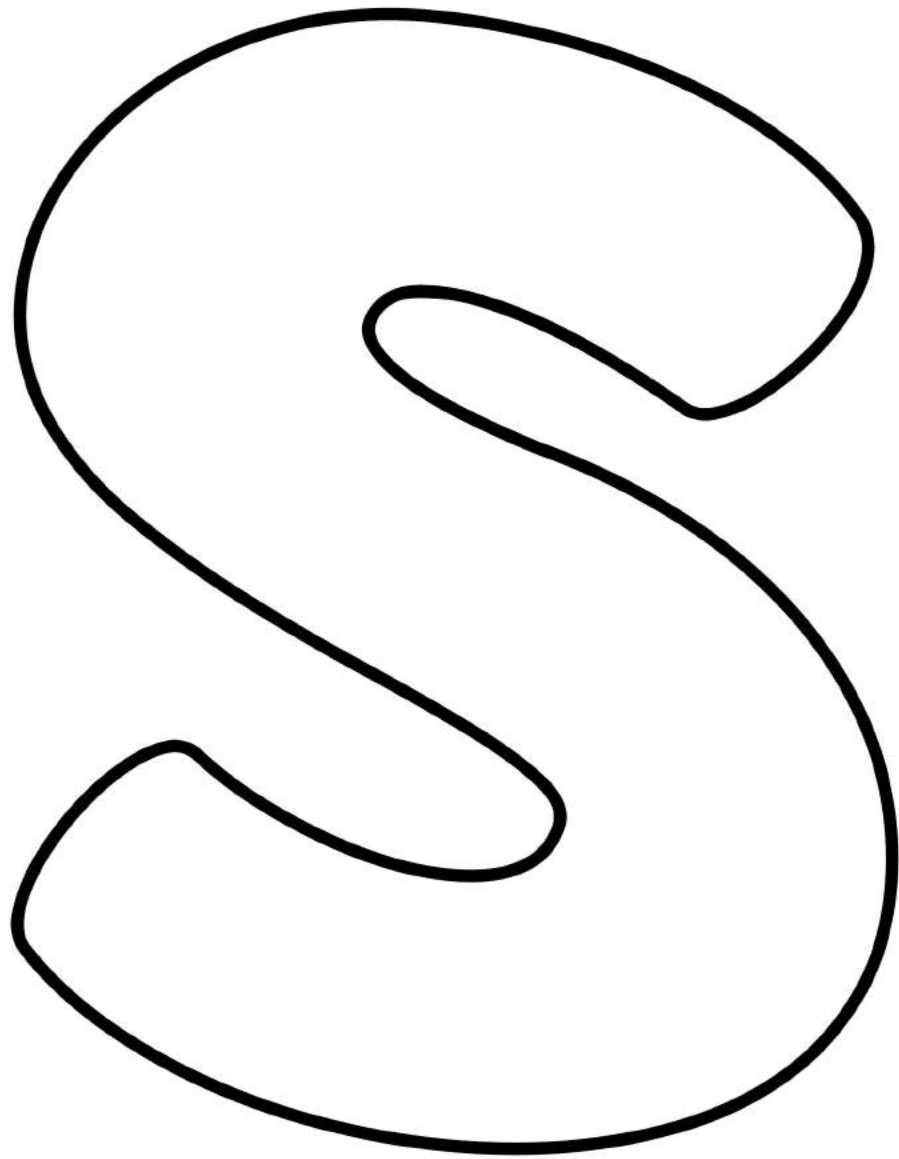
How many spins landed on s?

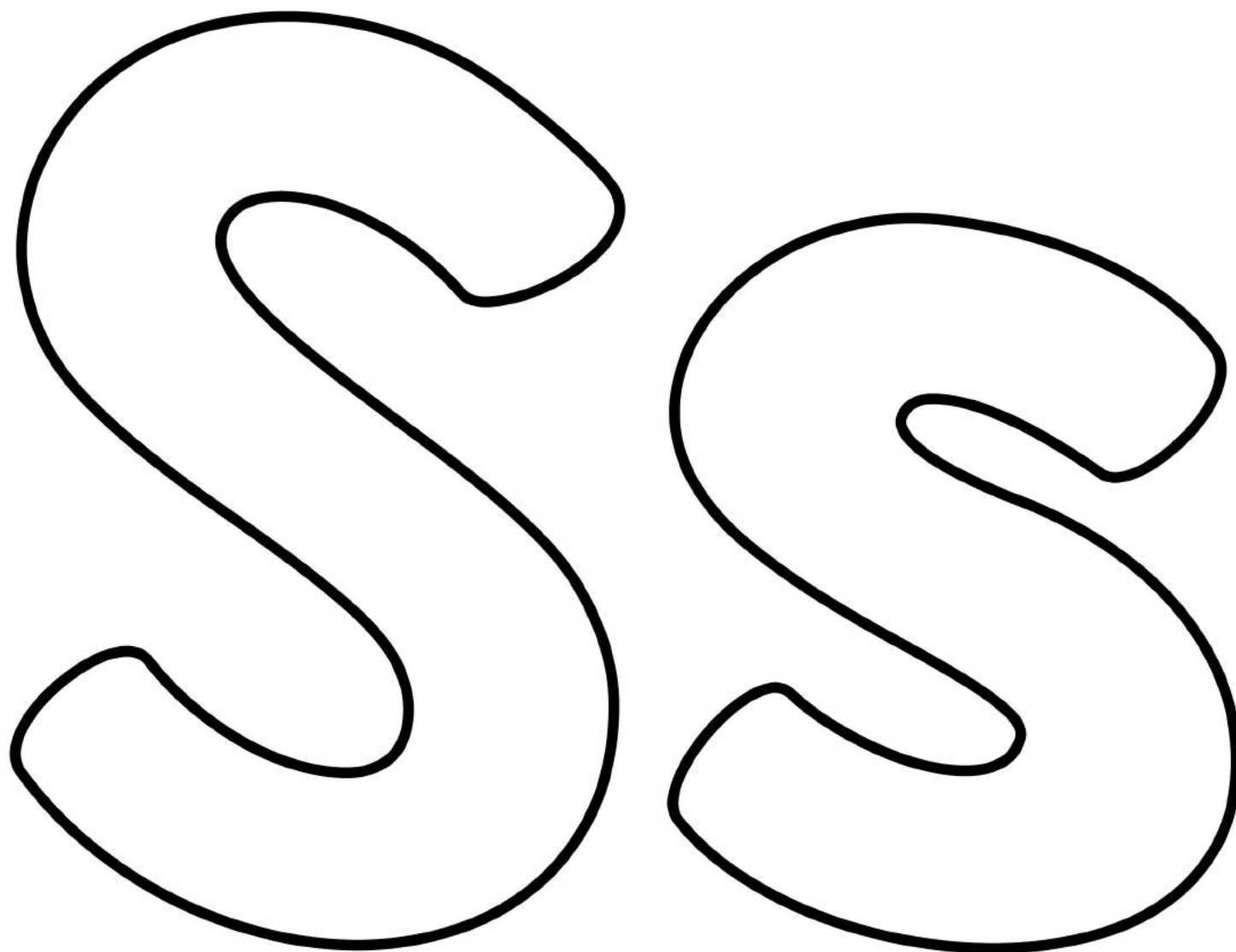
Which had more?

Write an inequality: >

How many spins total?



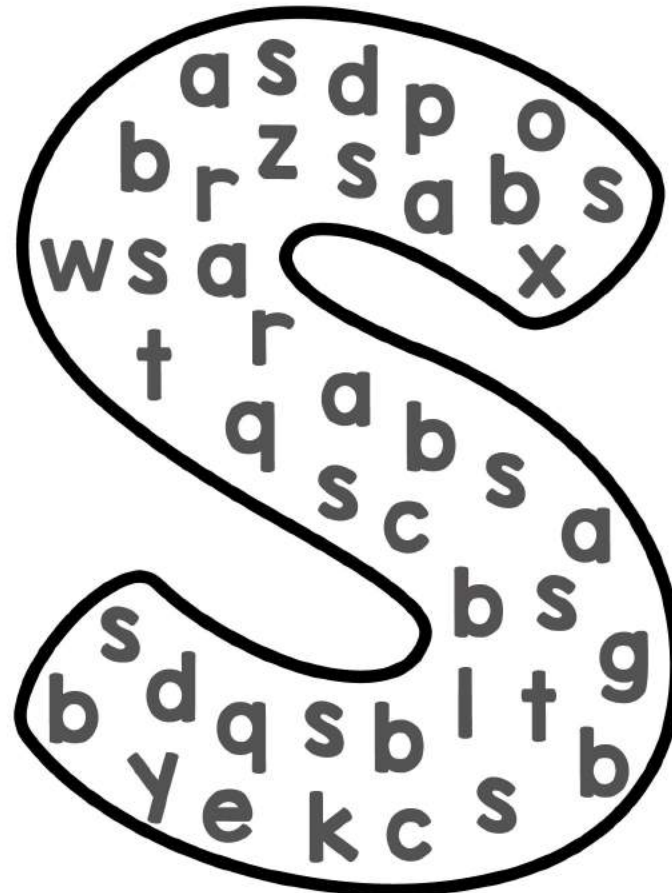
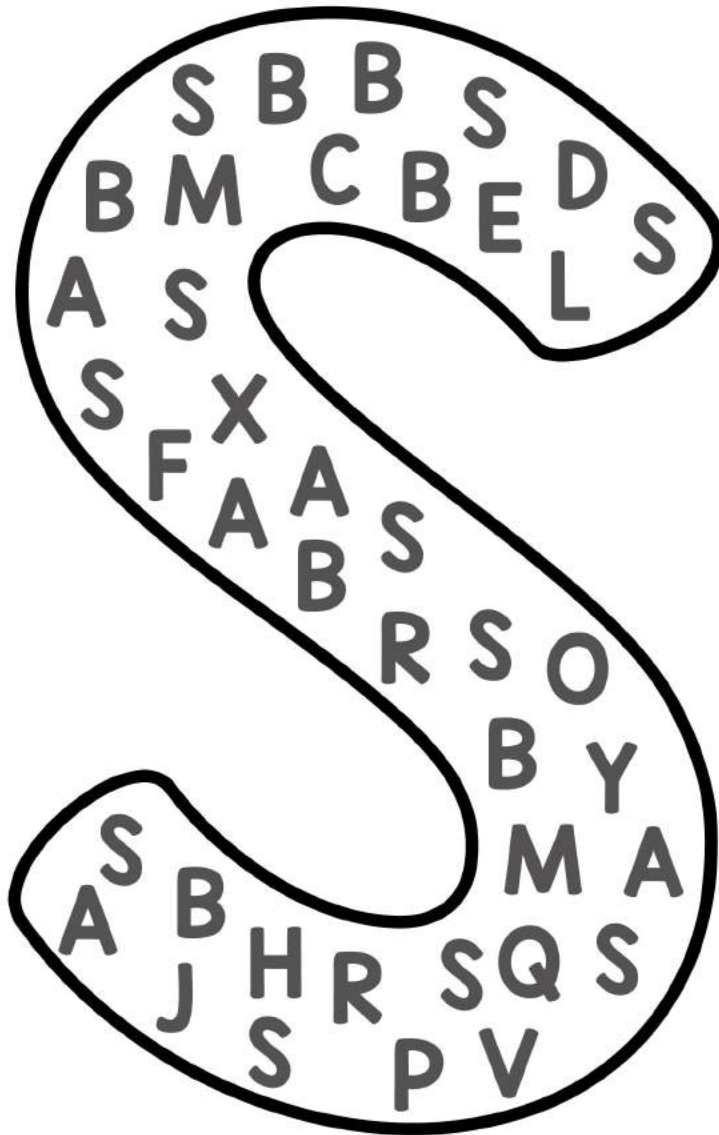




I C A N

F I N D

the letter:

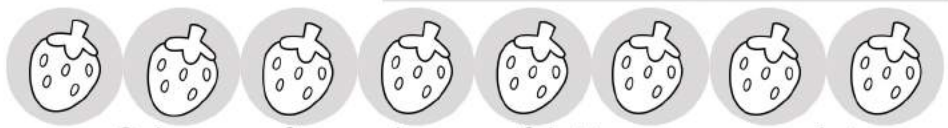


How Many?

How Many?

TRACE

NAME : _____



Color one for each row of letters you complete

Tracing row 1: A large uppercase 'S' with a starting dot and a curved arrow labeled '1' showing the stroke direction, followed by seven identical uppercase 'S' characters for tracing.

Tracing row 2: A row of eight identical uppercase 'S' characters for tracing.

Tracing row 3: A row of eight identical uppercase 'S' characters for tracing.

Tracing row 4: A row of eight black dots, each serving as a starting point for writing an uppercase 'S'.

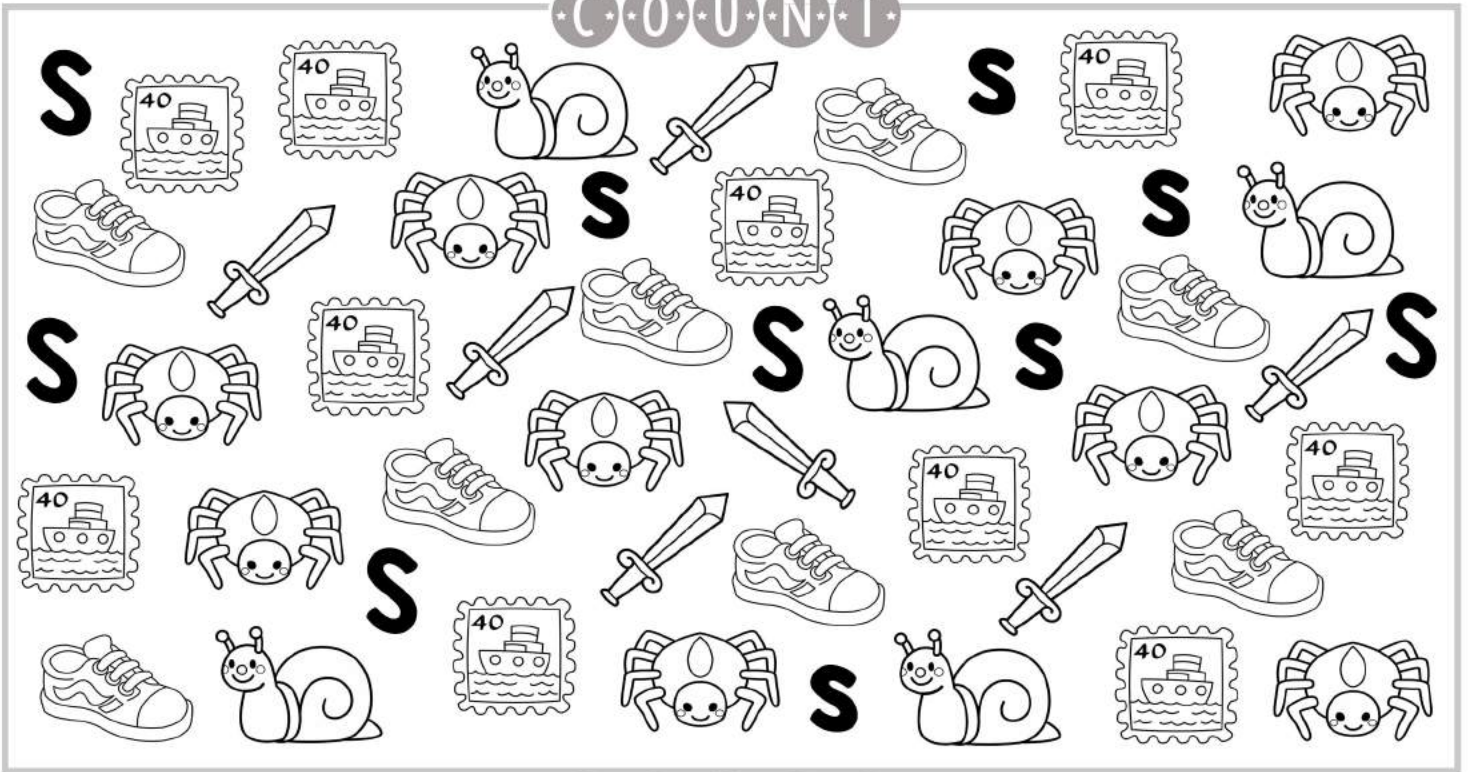
Tracing row 5: A large uppercase 'S' with a starting dot and a curved arrow labeled '1' showing the stroke direction, followed by seven identical uppercase 'S' characters for tracing.

Tracing row 6: A row of eight identical uppercase 'S' characters for tracing.

Tracing row 7: A row of eight identical uppercase 'S' characters for tracing.

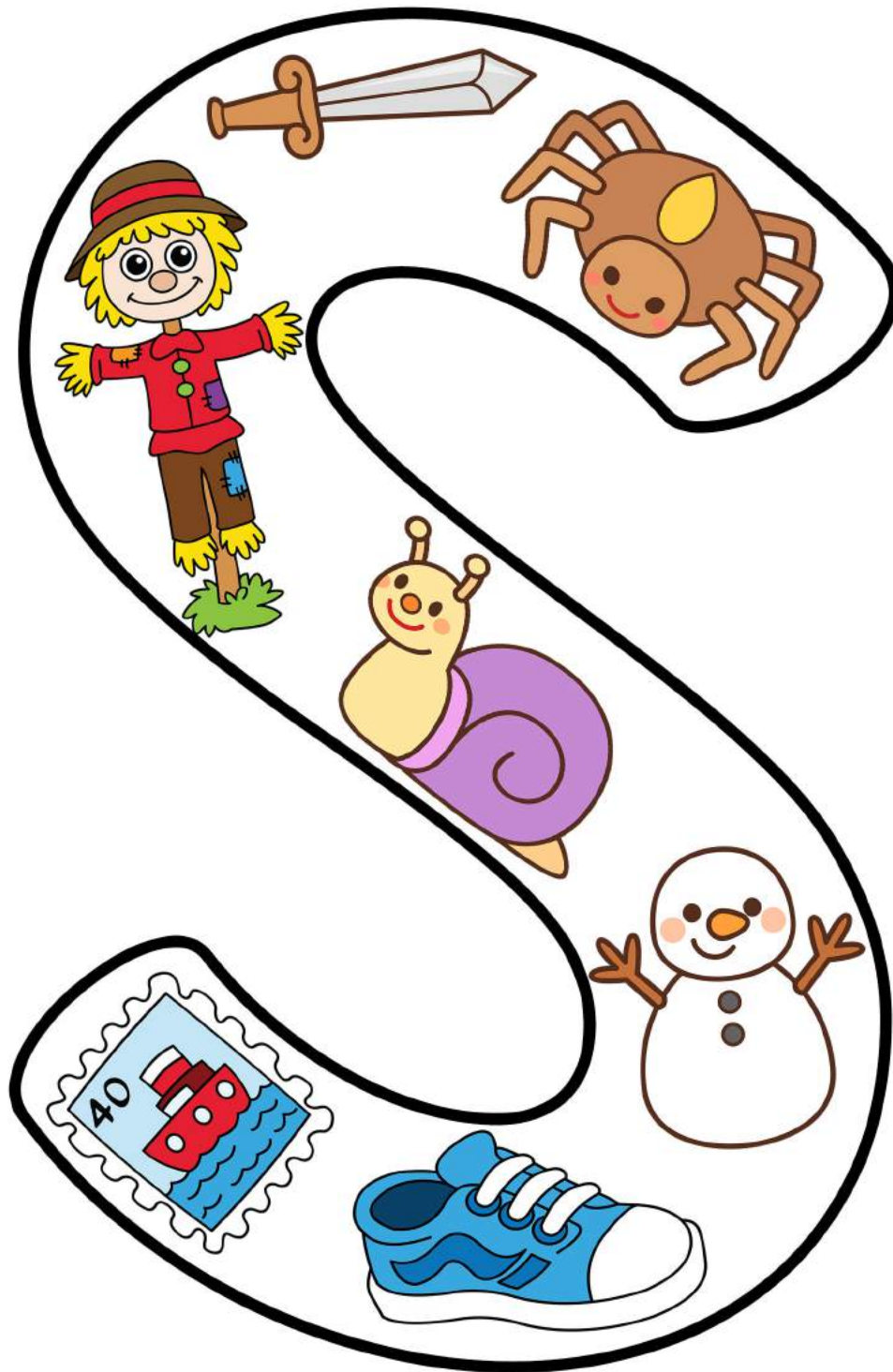
Tracing row 8: A row of eight black dots, each serving as a starting point for writing an uppercase 'S'.

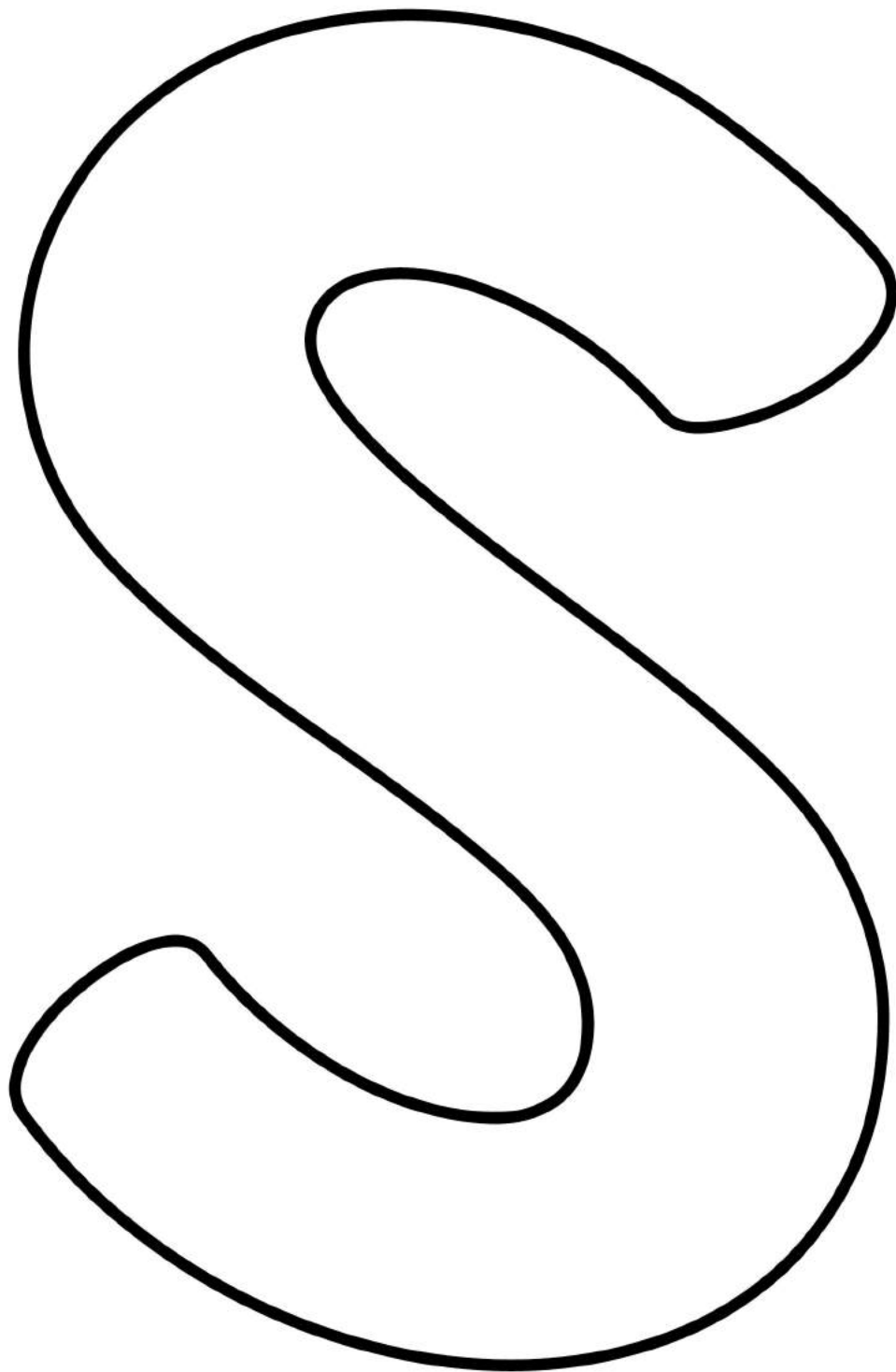
C · O · U · N · T

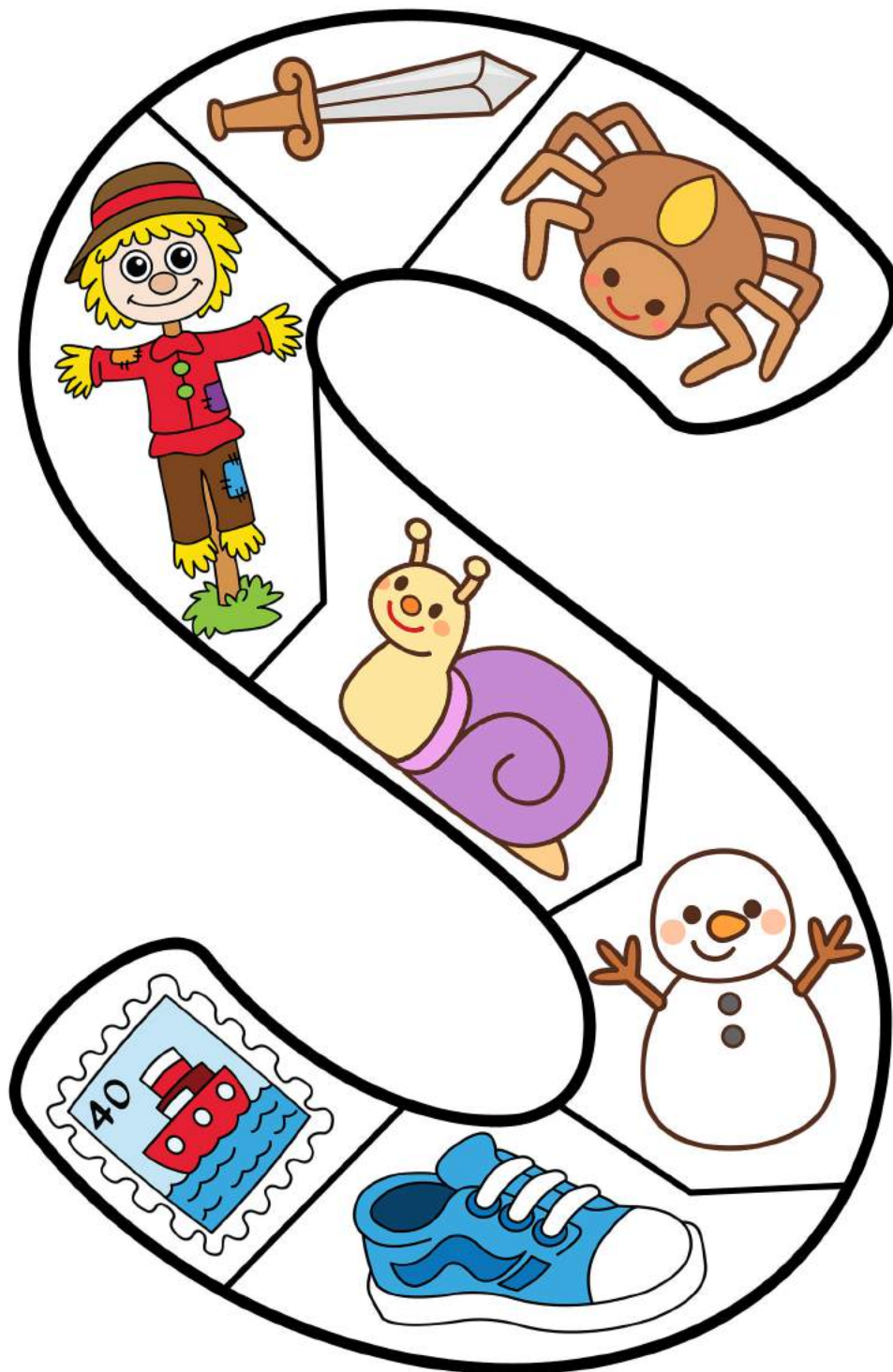


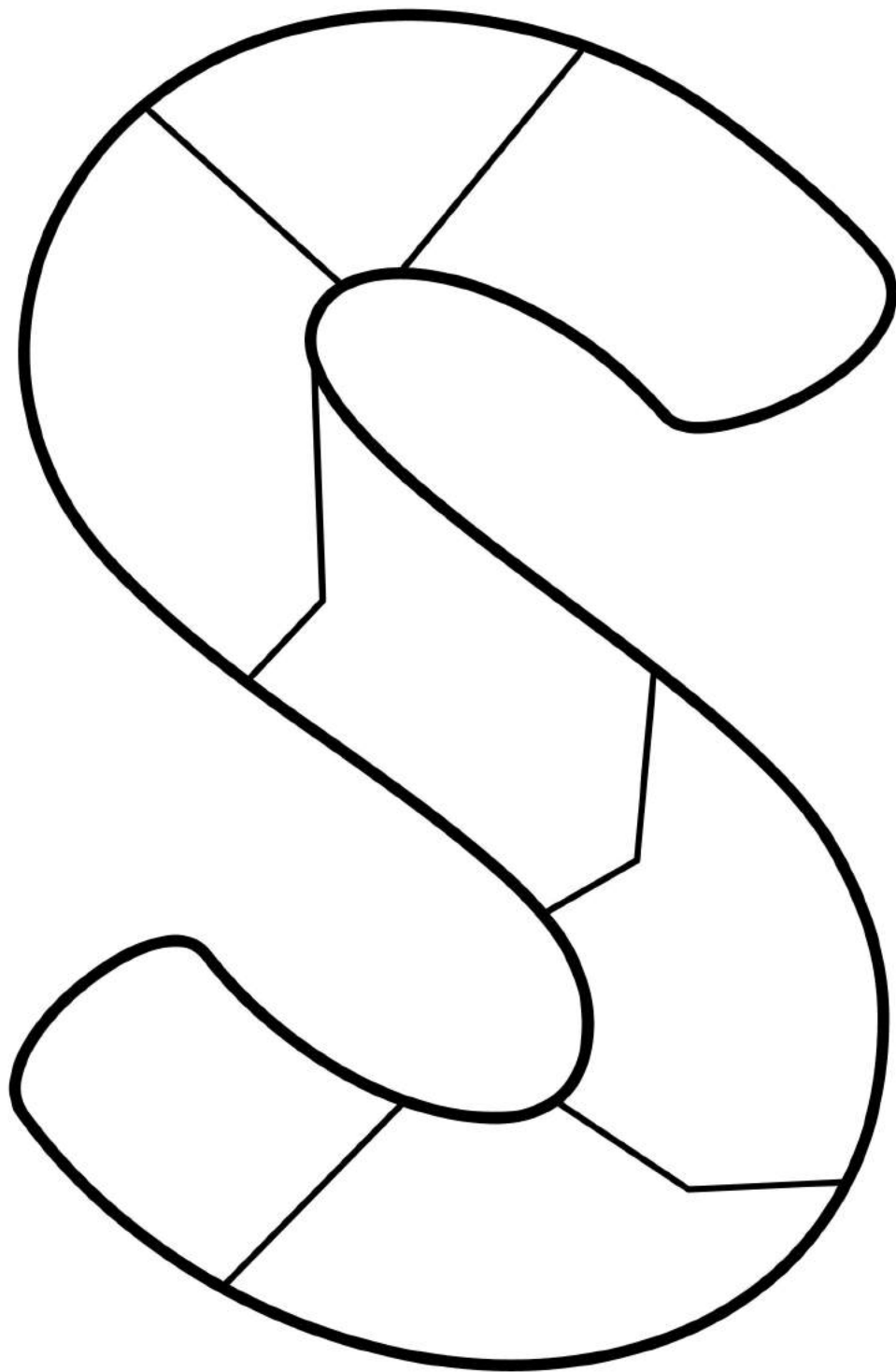
G · R · A · P · H

S	S	40	shoe	knife	spider	snail









1. Write

2. Cut Out 

NAME : _____

S S

S S

S S


S S

S S

A B C Q U I L T

3. Color

4. Cut out 

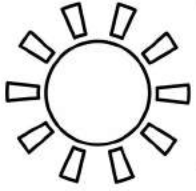


NAME : _____

NAME : _____

Ss

Write and read words that begin with letter s.



sun sun sun



sock sock



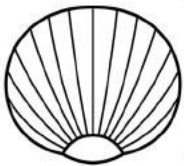
soap soap



shoe shoe



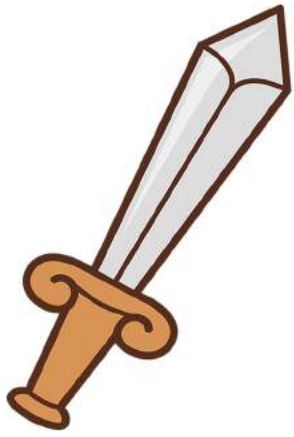
snail snail



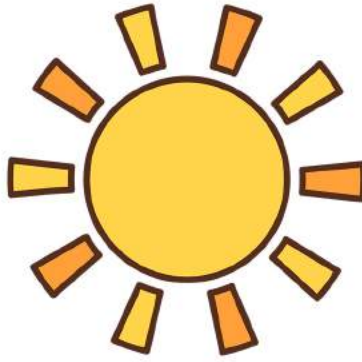
shell shell



sword sword



sword



sun



snail



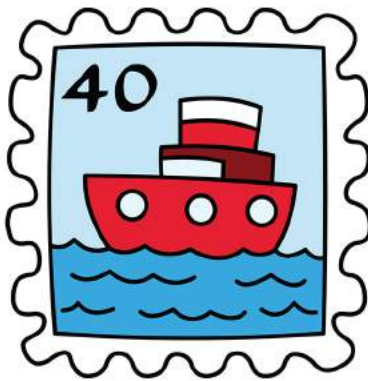
spider



shoe



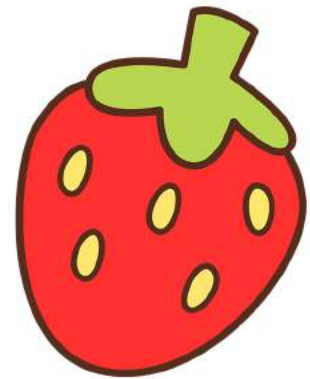
snowman



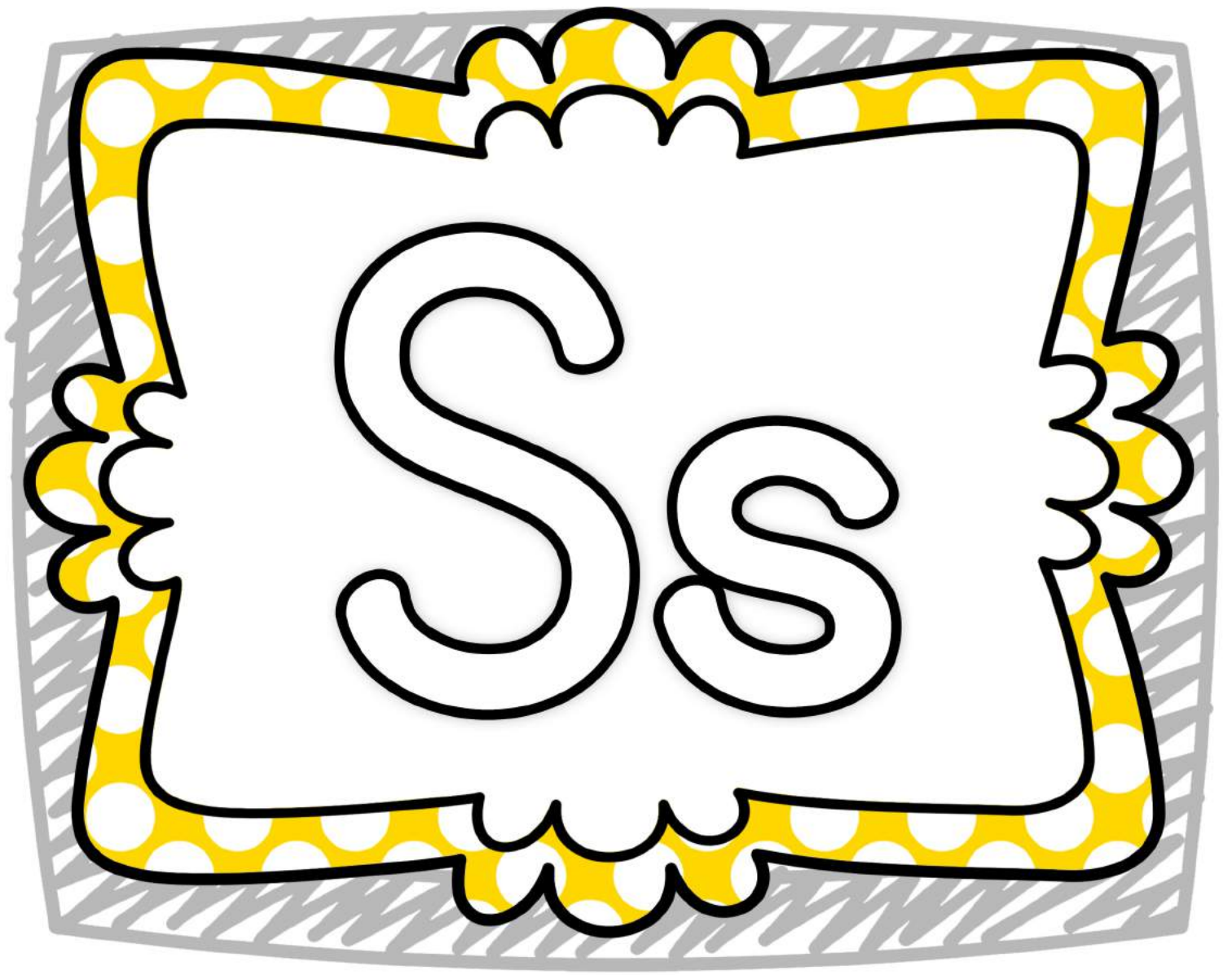
stamp



shovel



strawberry



LETTER S



4 IN A ROW

LETTER S



4 IN A ROW

LETTER S



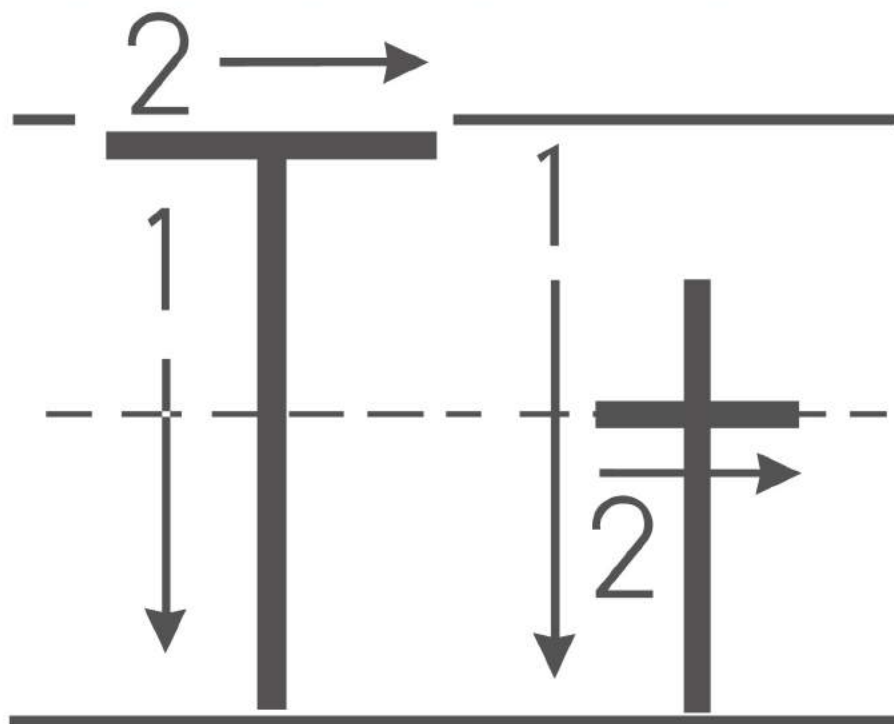
4 IN A ROW

LETTER S



4 IN A ROW

I CAN WRITE



Line Down

Pick up

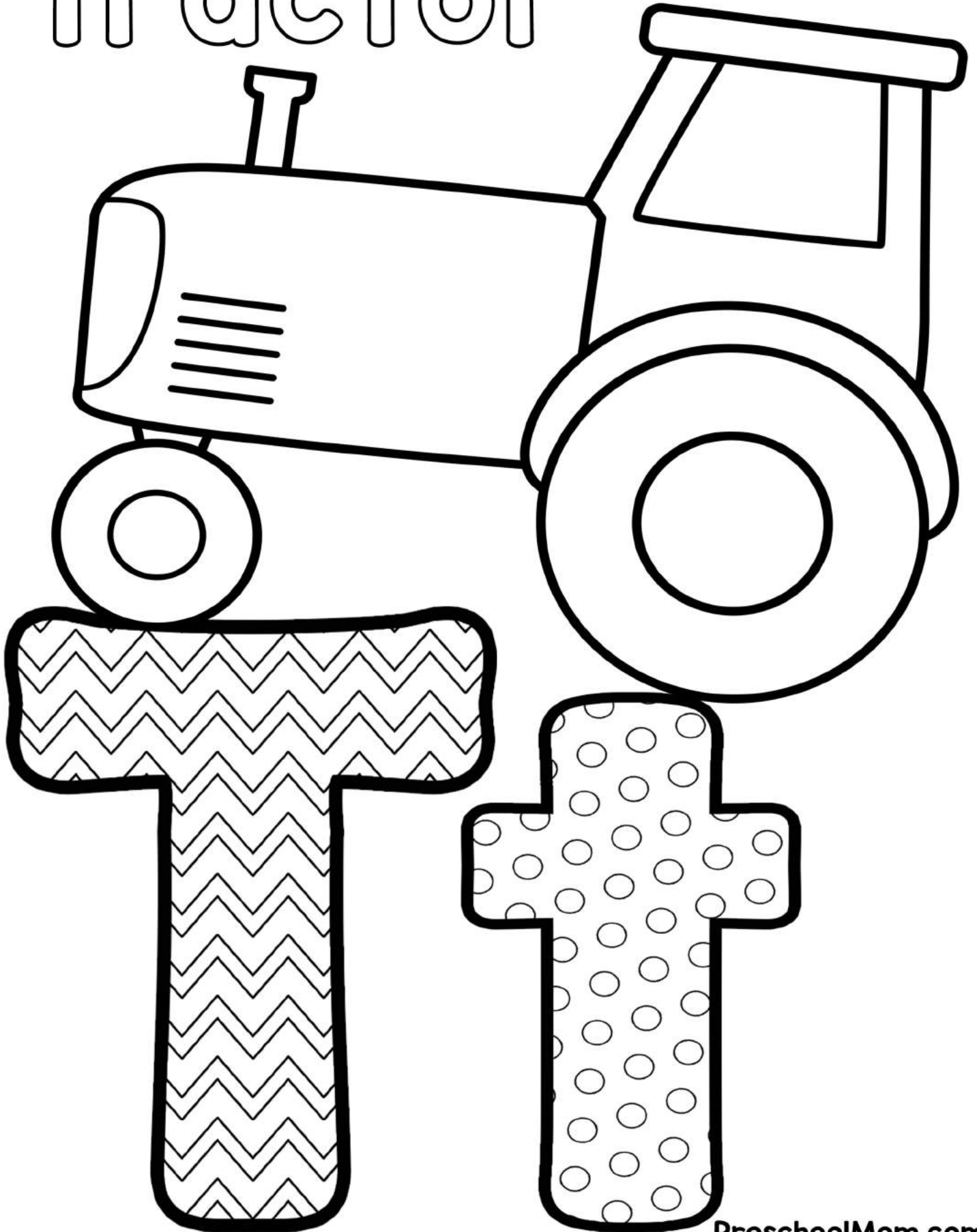
Cross the Top

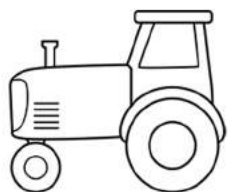
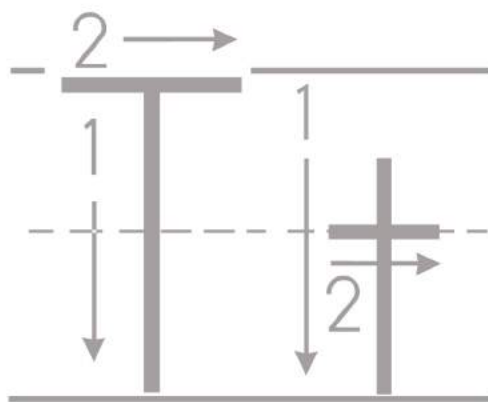
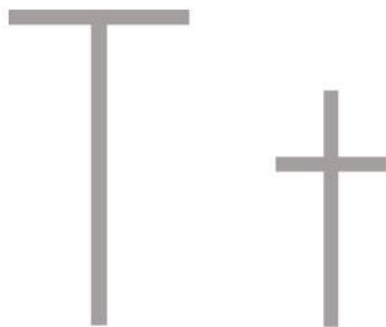
Line Down

Pick up

Cross the
middle

Tractor





tractor

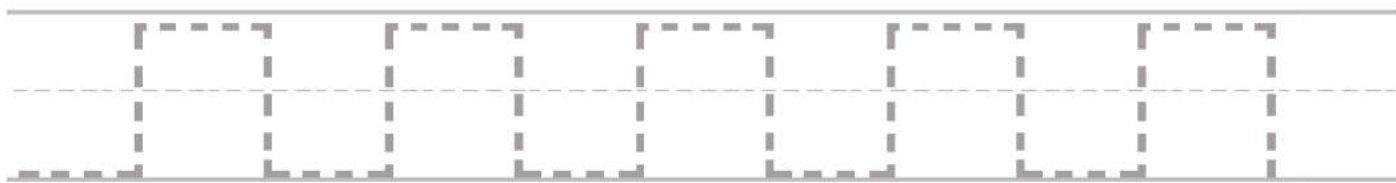
tie

taco

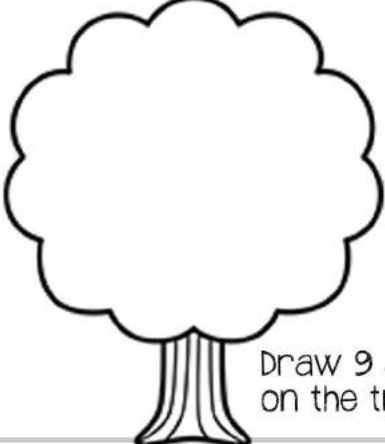
tree

teacup

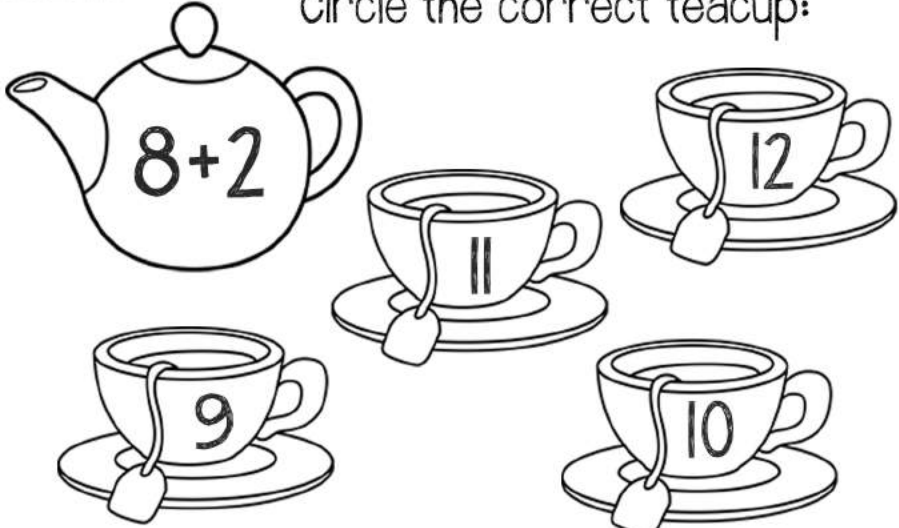
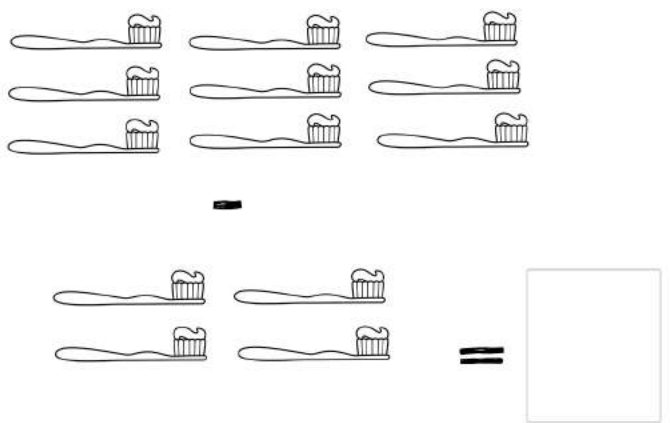

tent



Circle the correct teacup:



Draw 9 apples on the tree

Count & Tally the rolls of thread:



$$9 - 2 = \square$$

$$9 - 3 = \square$$

$$\begin{array}{r} 9 \\ - 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} 9 \\ - 1 \\ \hline \square \end{array}$$

Draw a T on all the tomato's to the right of the tiger:

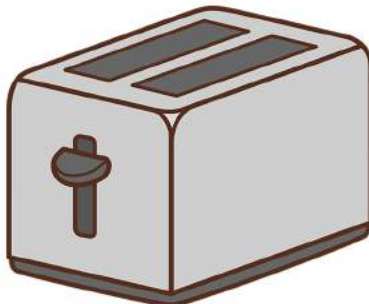
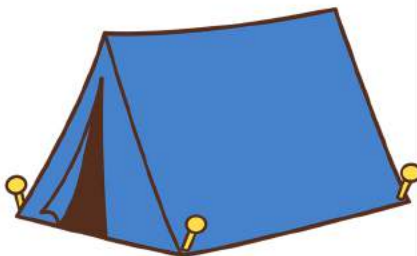
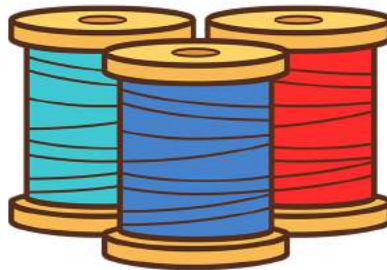
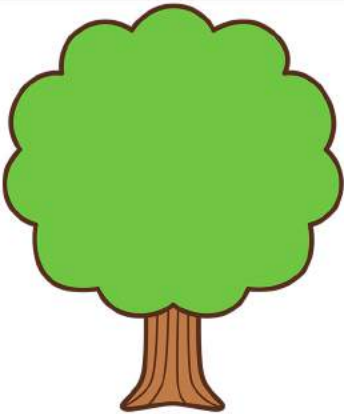
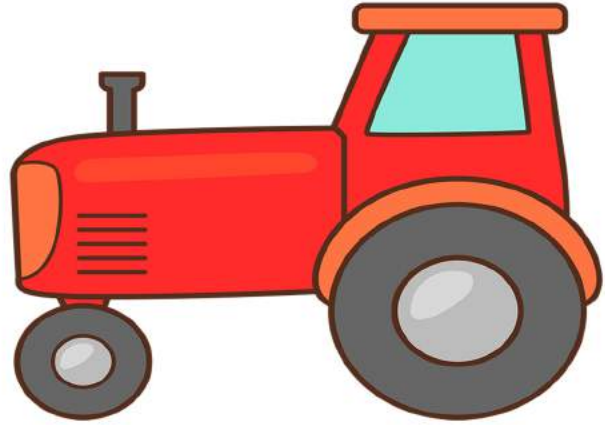



Tammy found a treasure box with 5 gold coins. Later, Tammy found 2 more gold coins. How many gold coins does Tammy have all together?

Draw: $9 - 3 = 6$


$$\square - \square = \square$$

T t





I CAN COLOR

 = tractor

 = taco

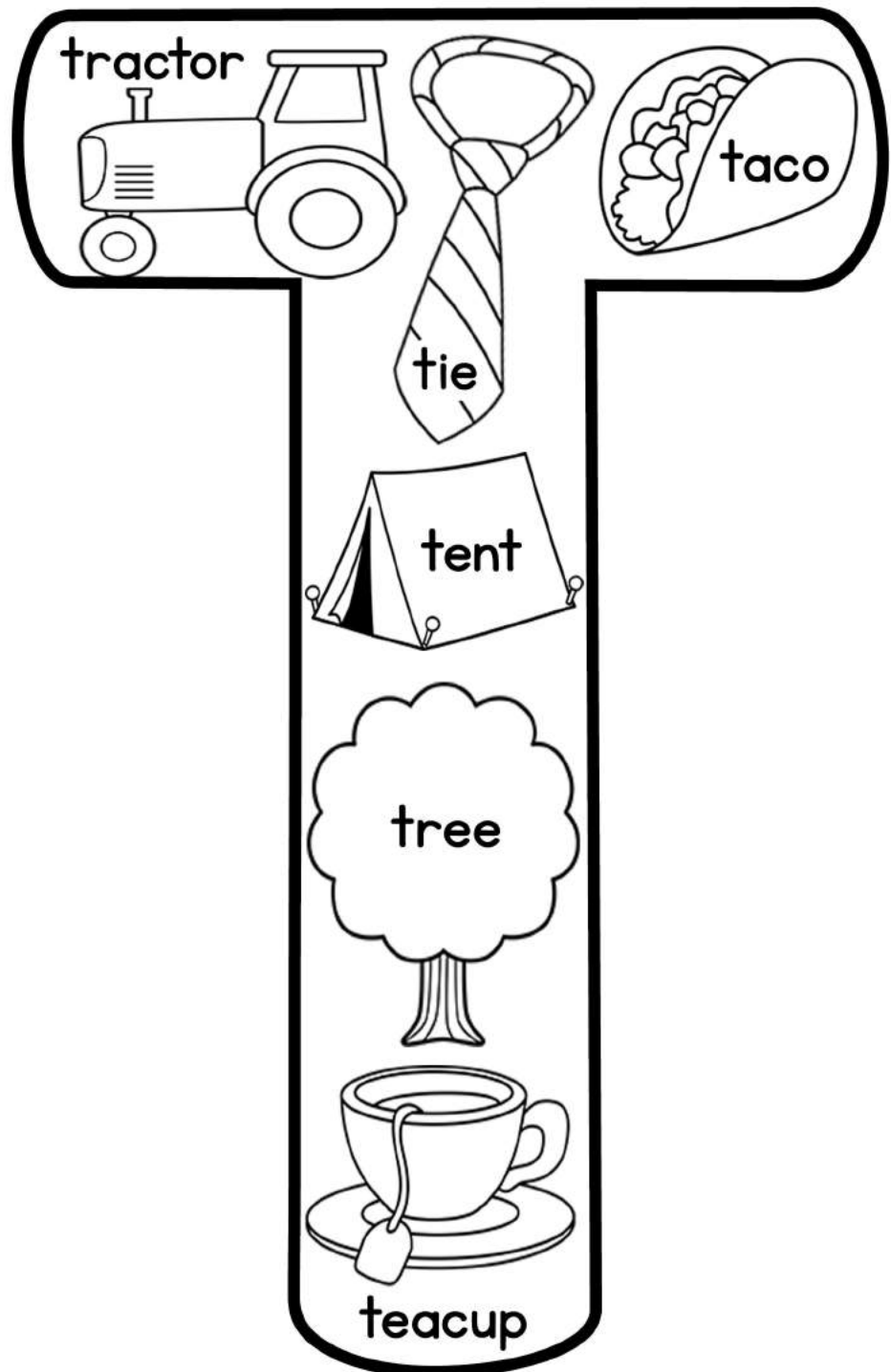
 = tie

 = tree

 = tent

 = teacup

words with:



NAME : _____

Tt

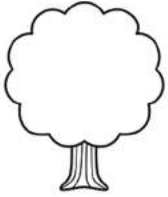
Write and read words that begin with letter t.



tea tea tea



tie tie tie tie



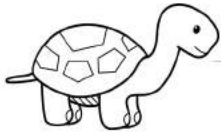
tree tree



tent tent



tiger tiger



turtle turtle



treasure

NAME : _____

Tt

Write and read words that begin with letter t.



T tea T tea T tea



T tie T tie T tie



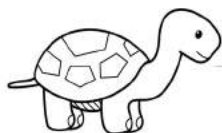
T tree T tree



T tent T tent



T tiger T tiger



T turtle T turtle



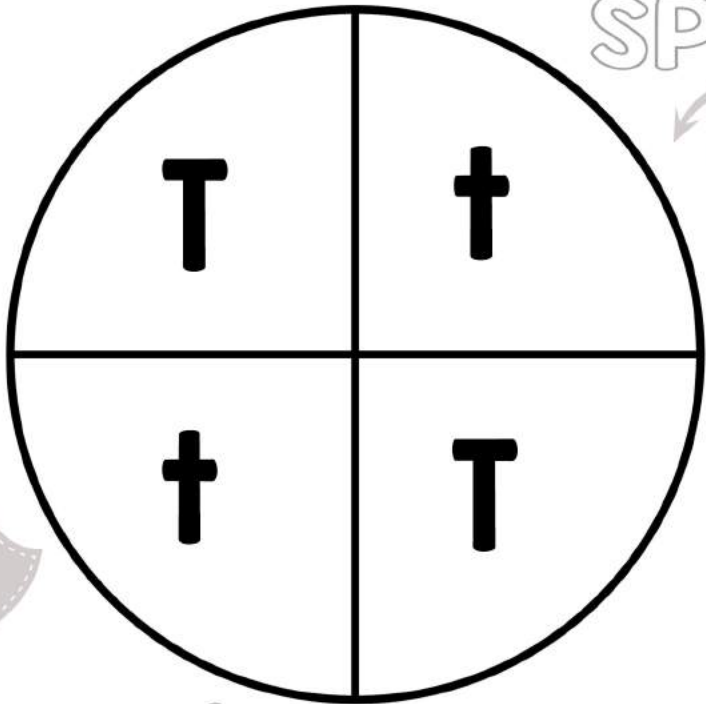
T treasure

NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.

T	t
T	t
T	t
T	t
T	t
T	t
T	t
T	t
T	t
T	t



SPIN

Record

Report:

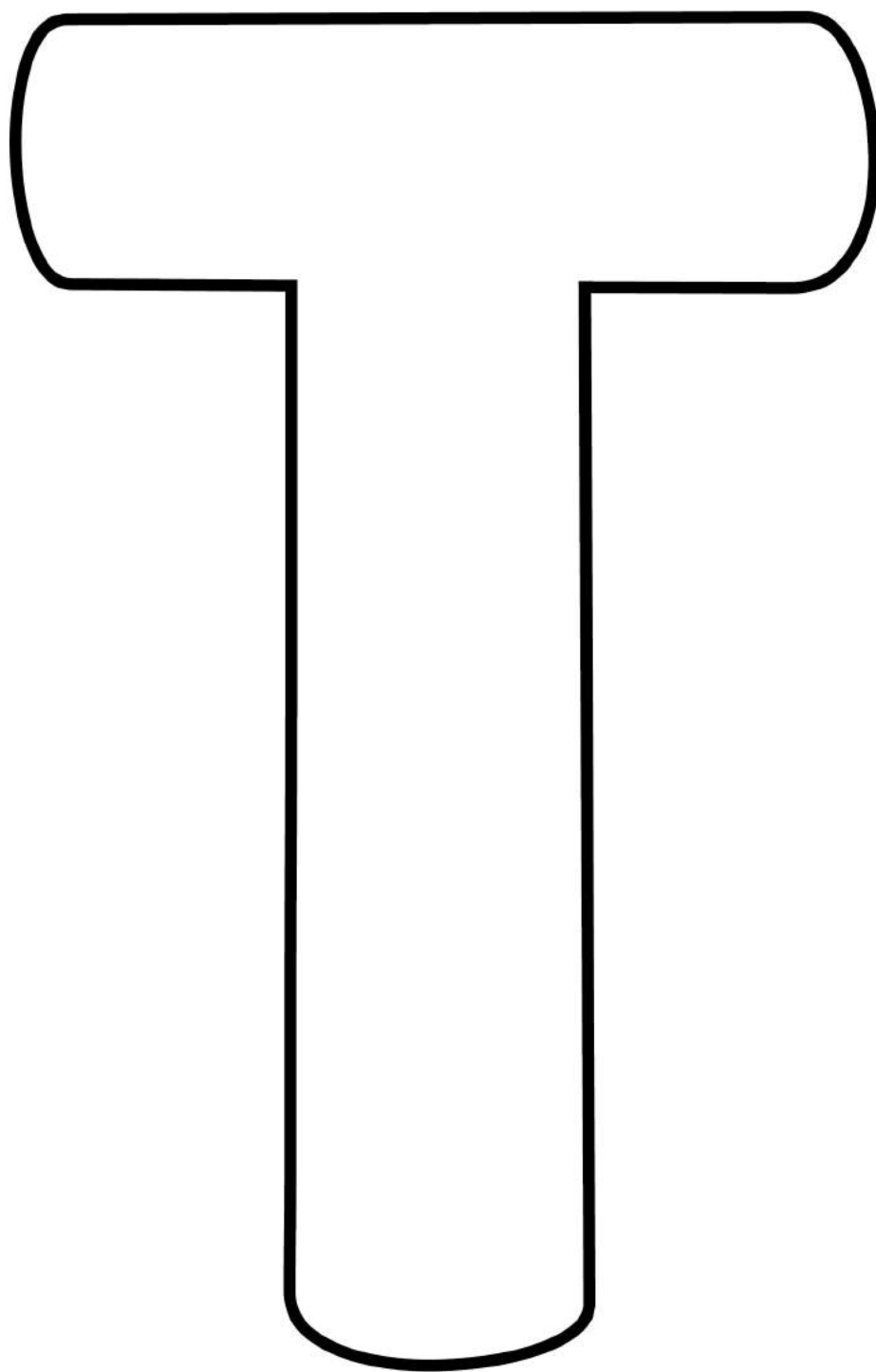
How many spins landed on T?

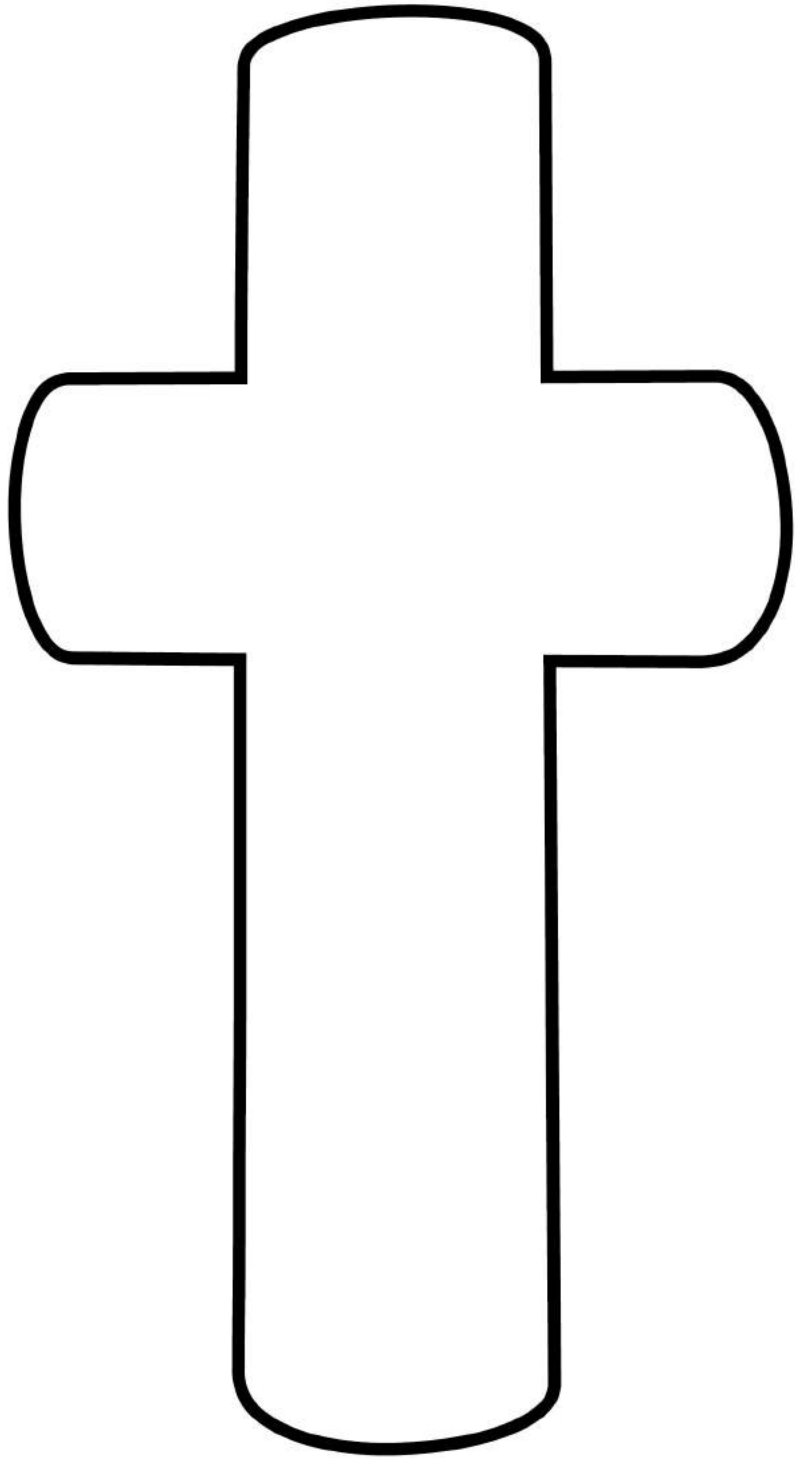
How many spins landed on t?

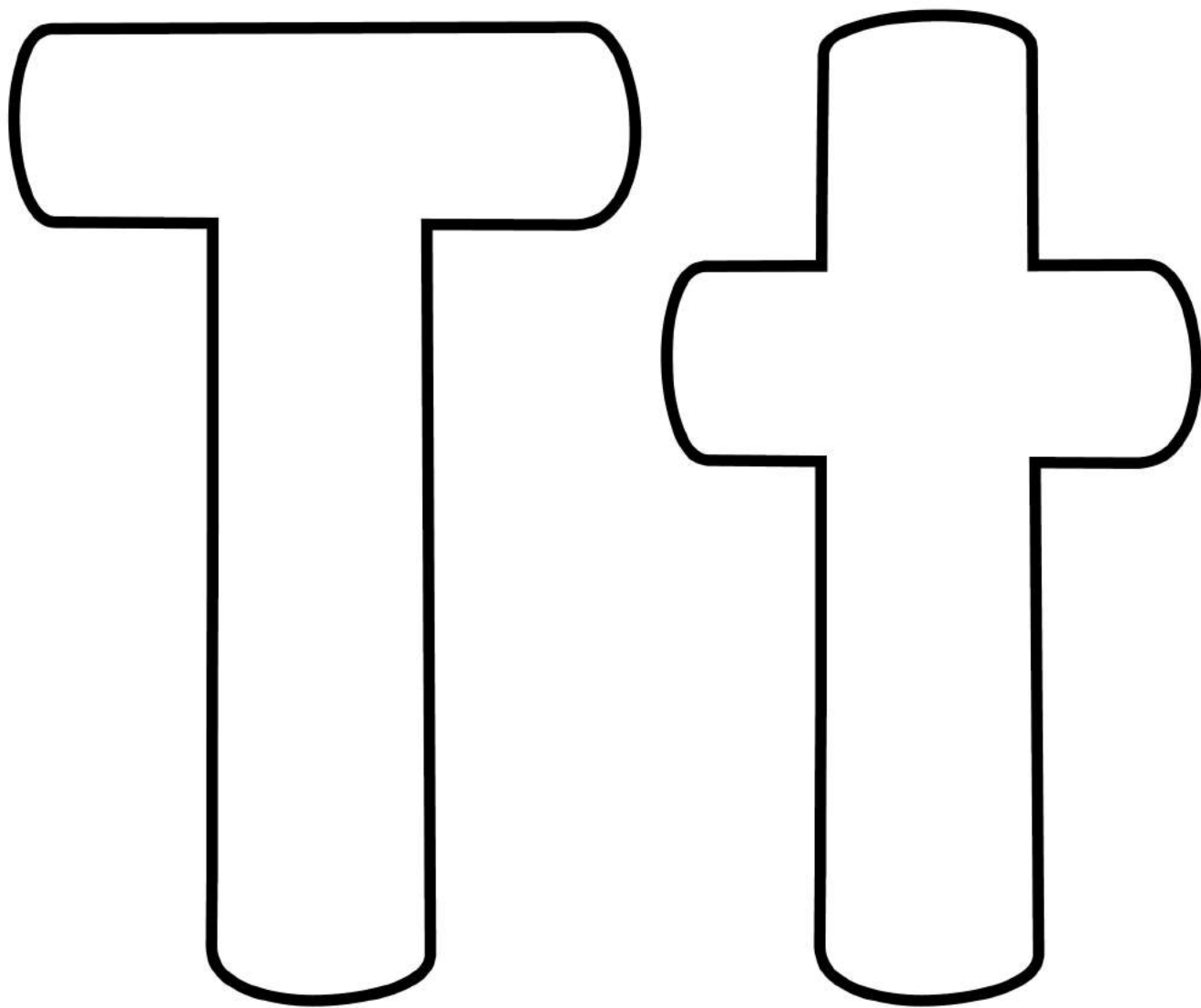
Which had more?

Write an inequality: >

How many spins total?







I C A N

F I N D

the letter:

T Q S B R R O S
W T R M S N T R

M R
T S T R
R E Q
T R T
Q N T
T S P
C M T
W R T
M
T R N

m t
s r i t
e o n
s m r
t a s r m
b m t q s p t s
o q o s o s t
p t k
k t r
q k r c
b k r s
s s t s
t p e g
s t s

How Many?

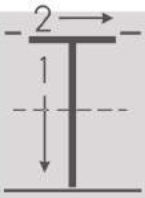
How Many?

TRACE

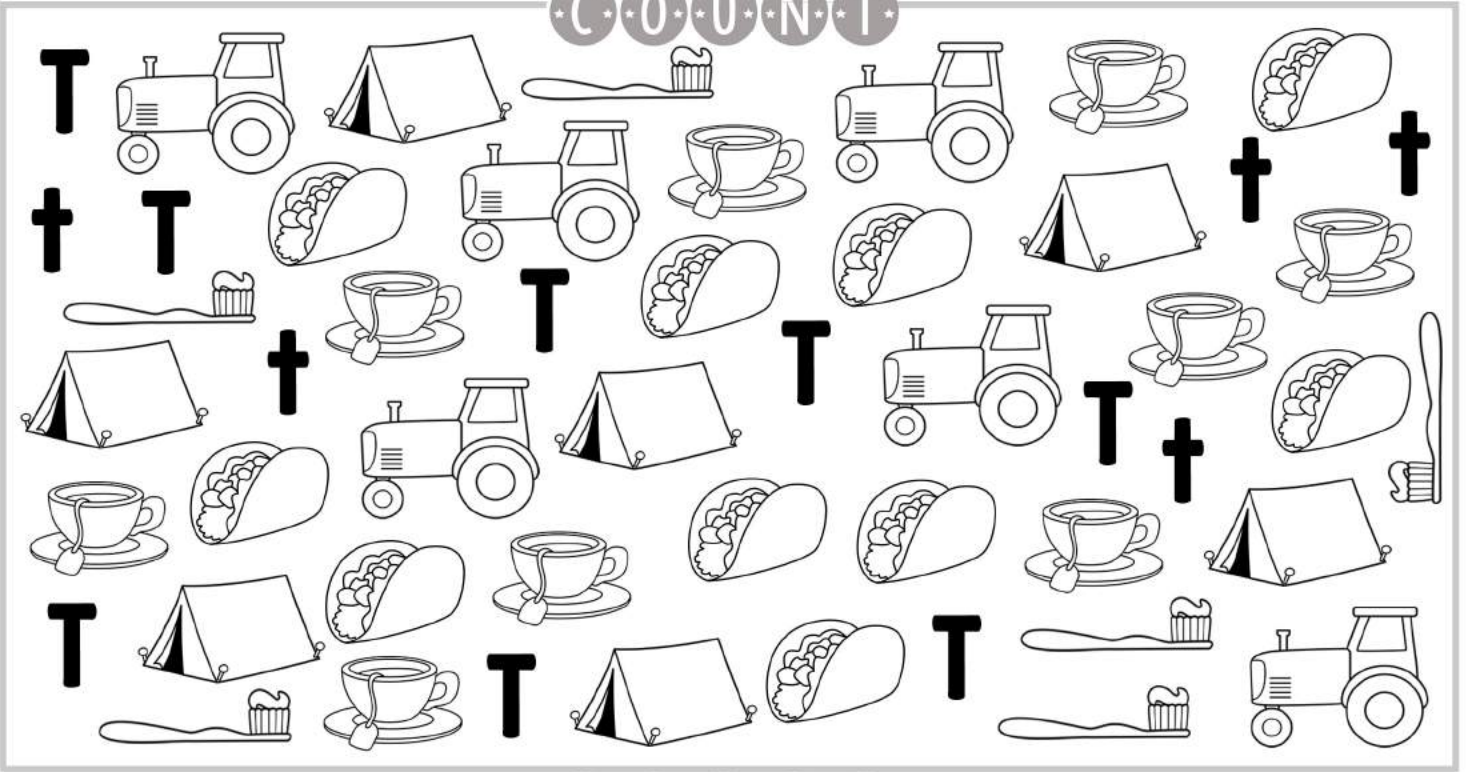
NAME : _____








Color one for each row of letters you complete

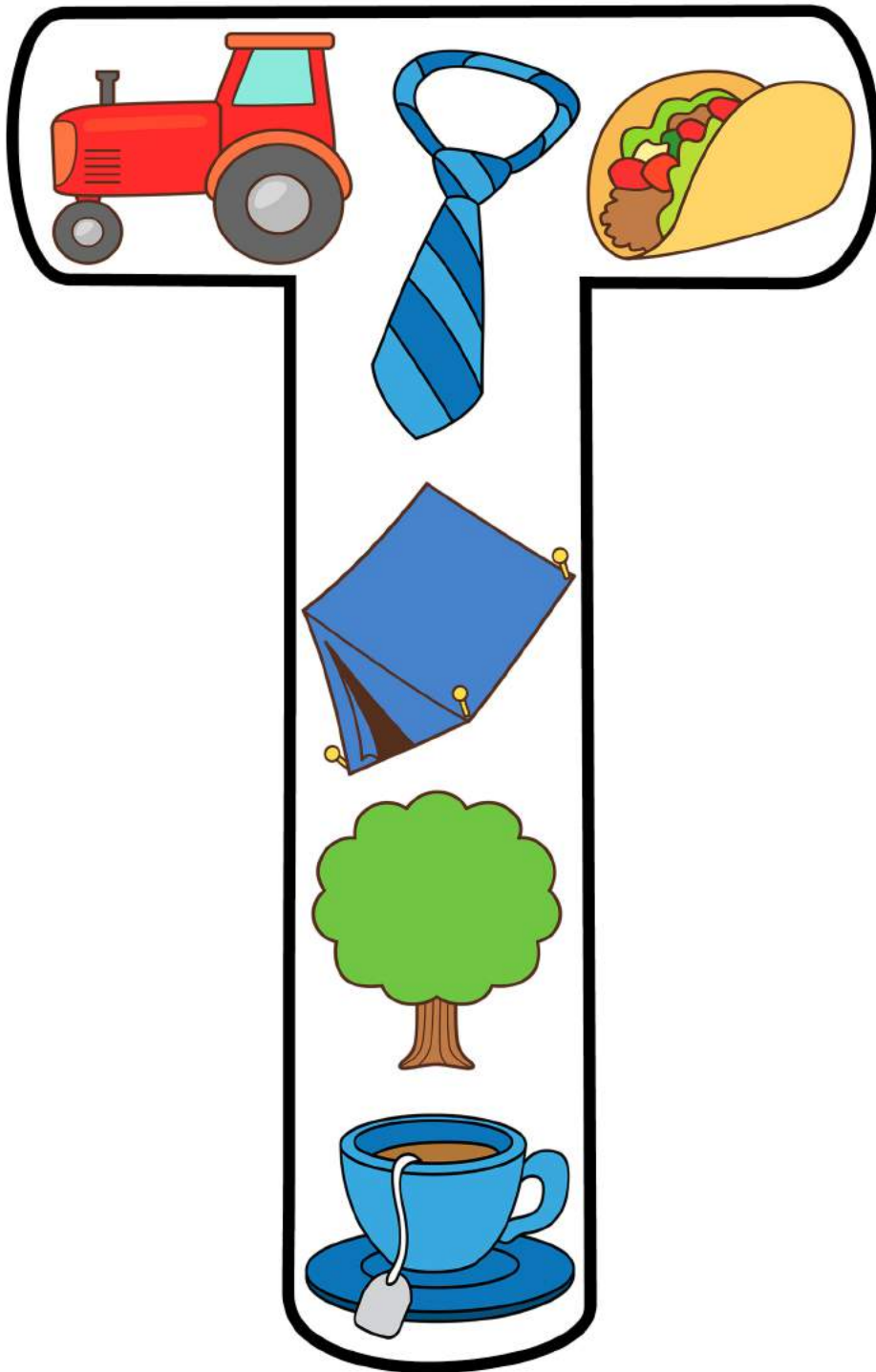


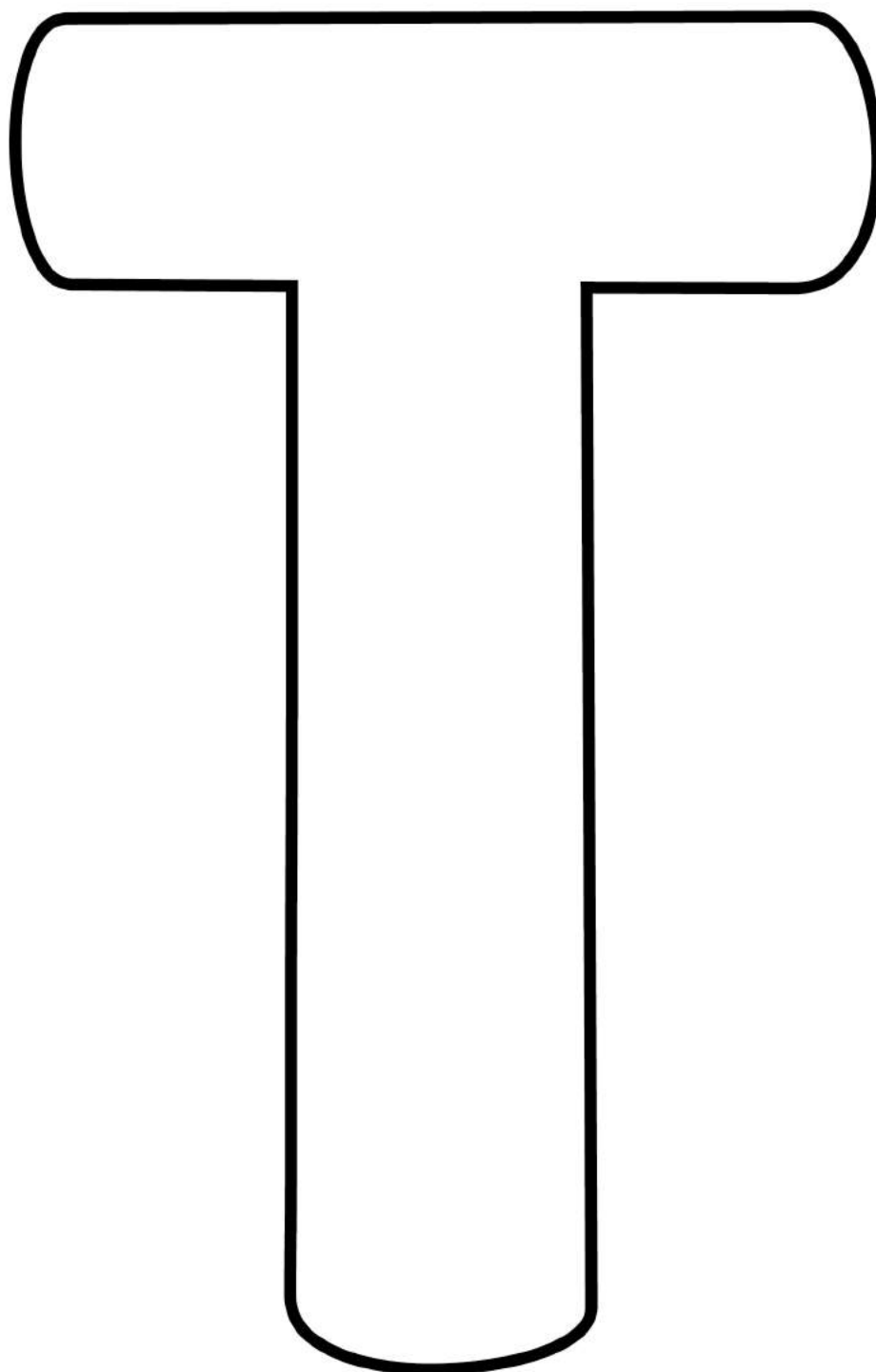
C O U N T

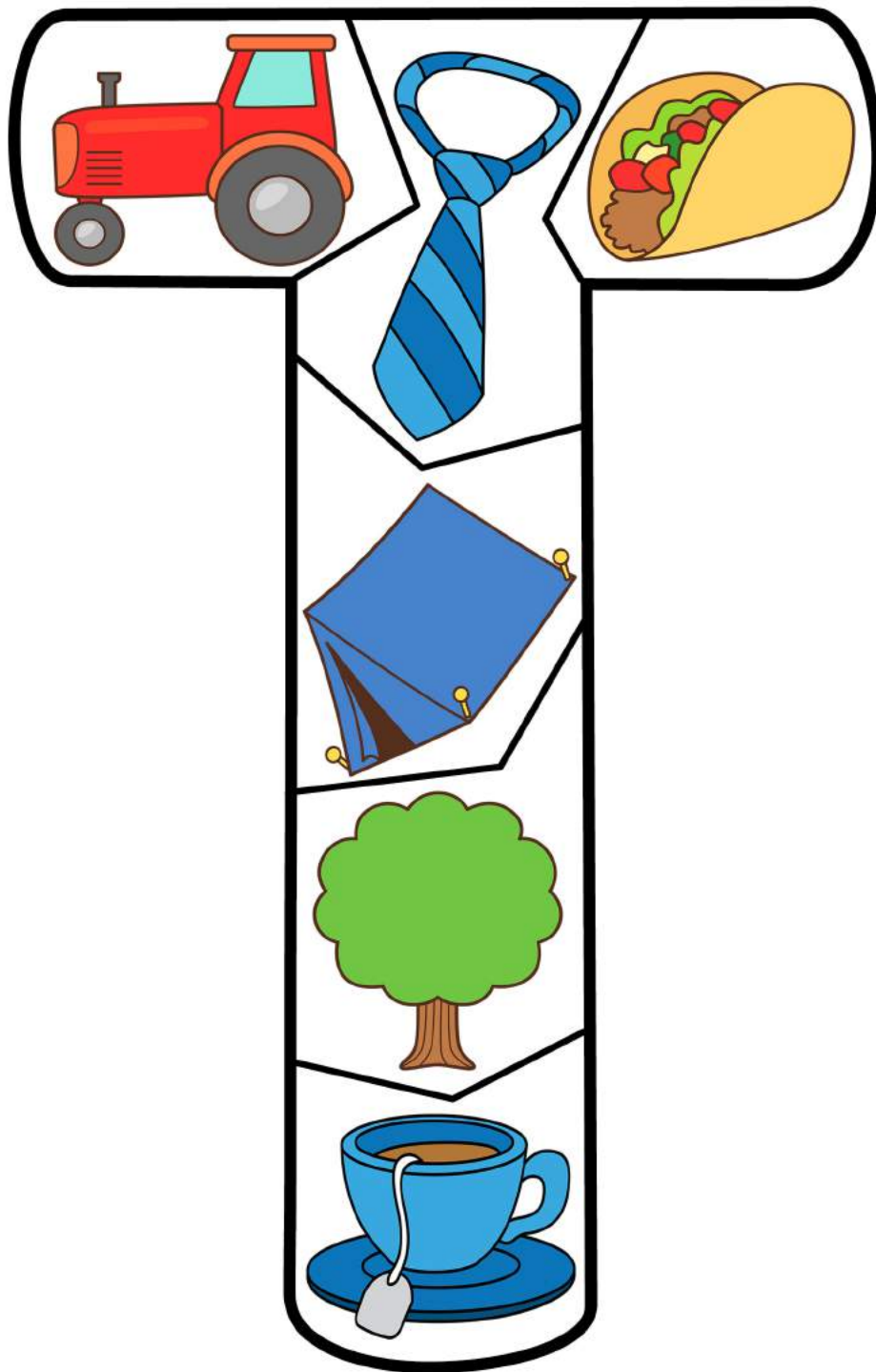


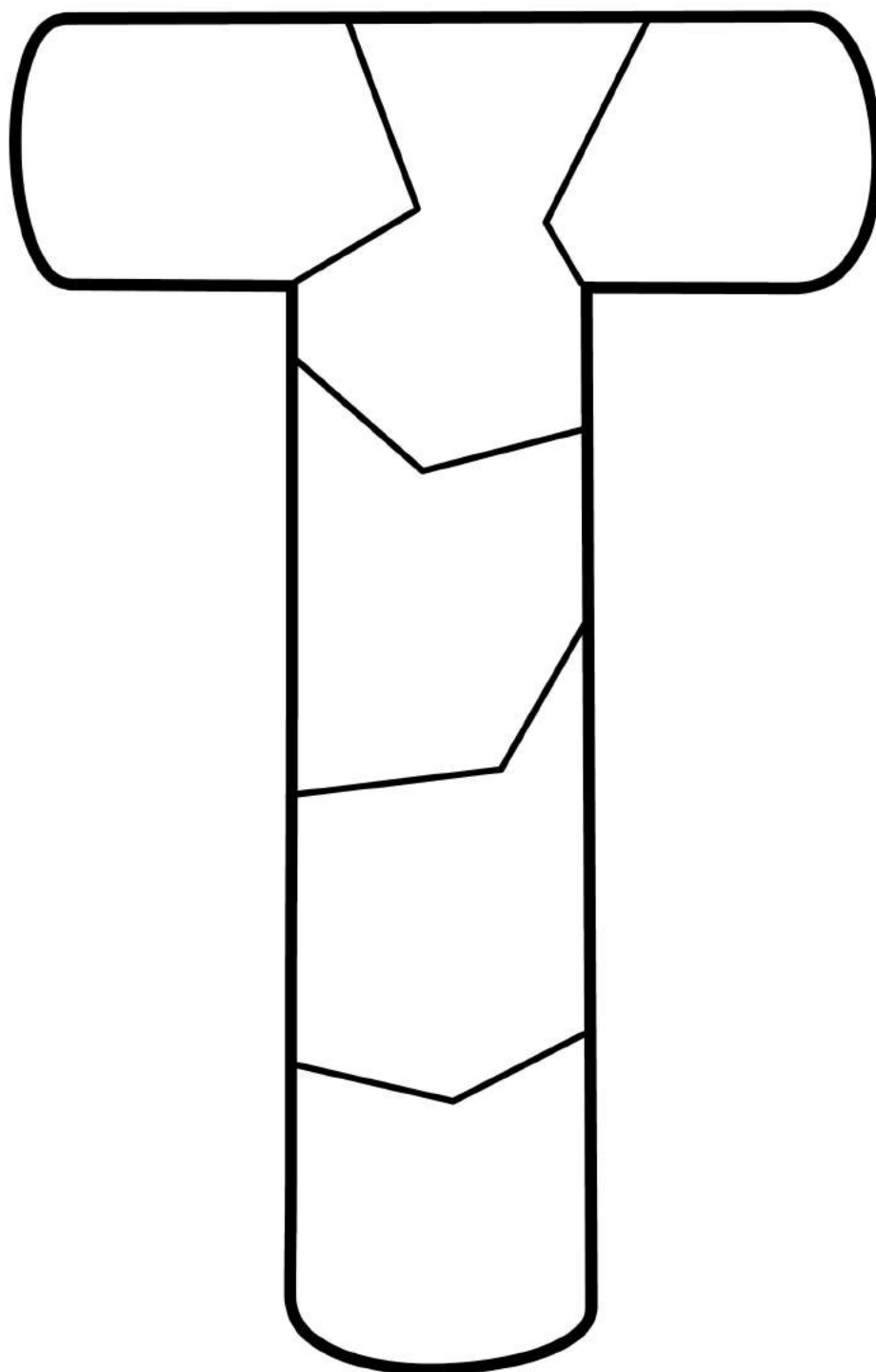
G R A P H

T	t					









1. Write

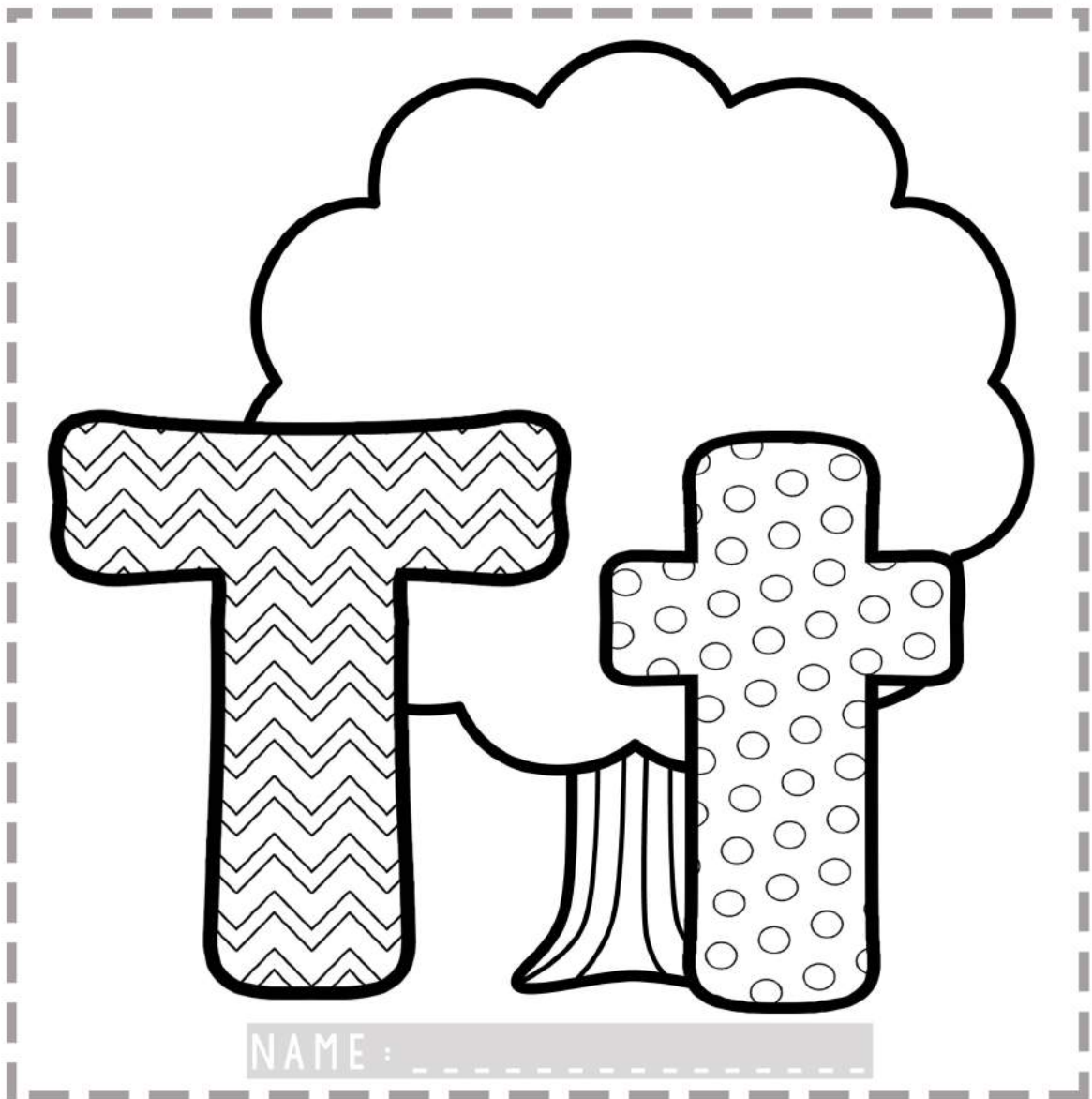
2. Cut Out 

NAME : _____

A B C Q U I L T

3. Color

4. Cut out 



NAME : _____

Tt

Write and read words that begin with letter t.



tea tea tea



tie tie tie



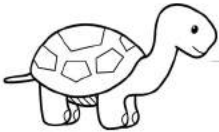
tree tree



tent tent



tiger tiger



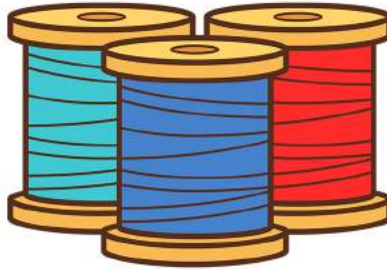
turtle turtle



treasure



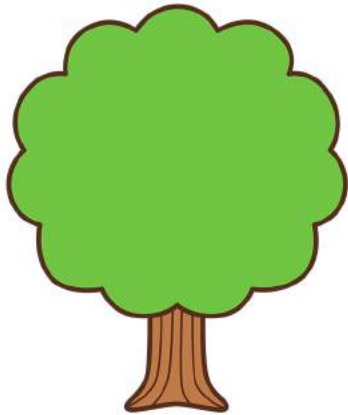
taco



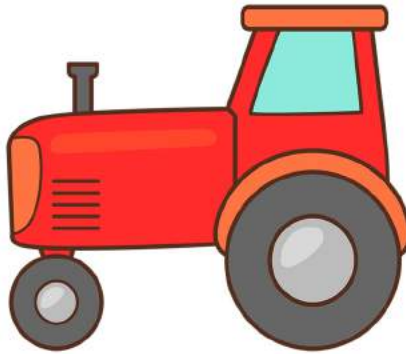
thread



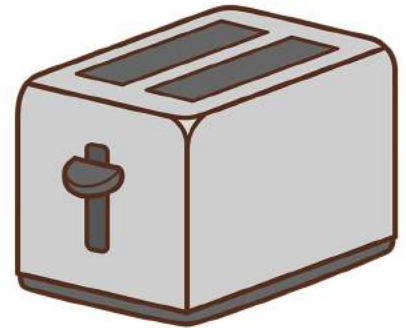
teacup



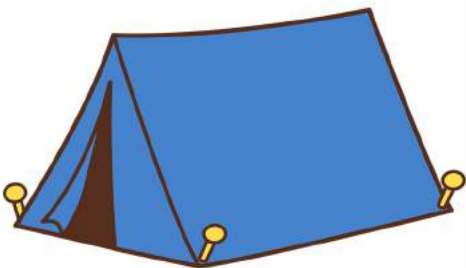
tree



tractor



toaster



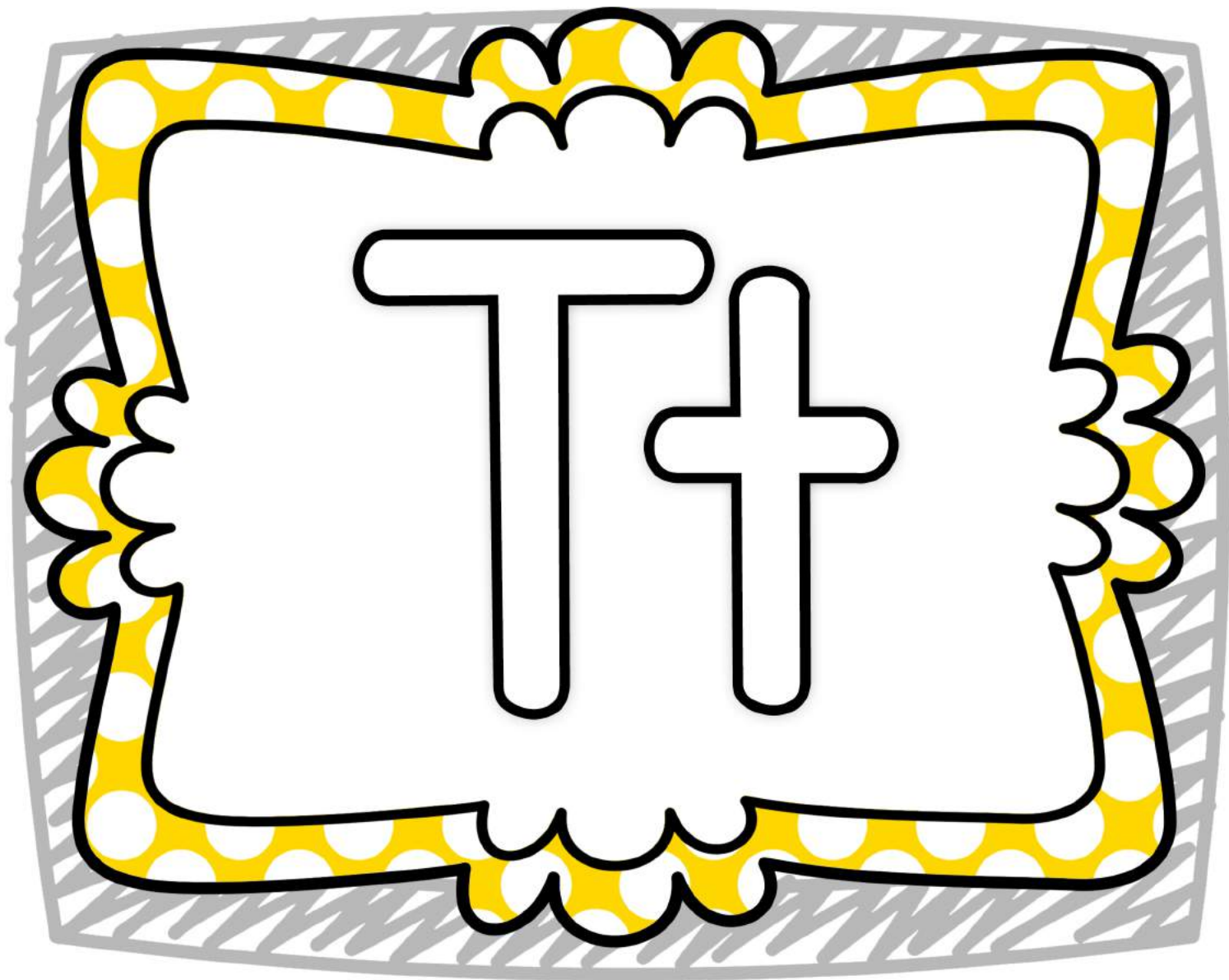
tent



tie



tennis



LETTER T



4 IN A ROW

LETTER T



4 IN A ROW

Images (c) Little Red's Clipart, Zip-a-De-Doo-Dah Designs & Miss Giraffe

LETTER T



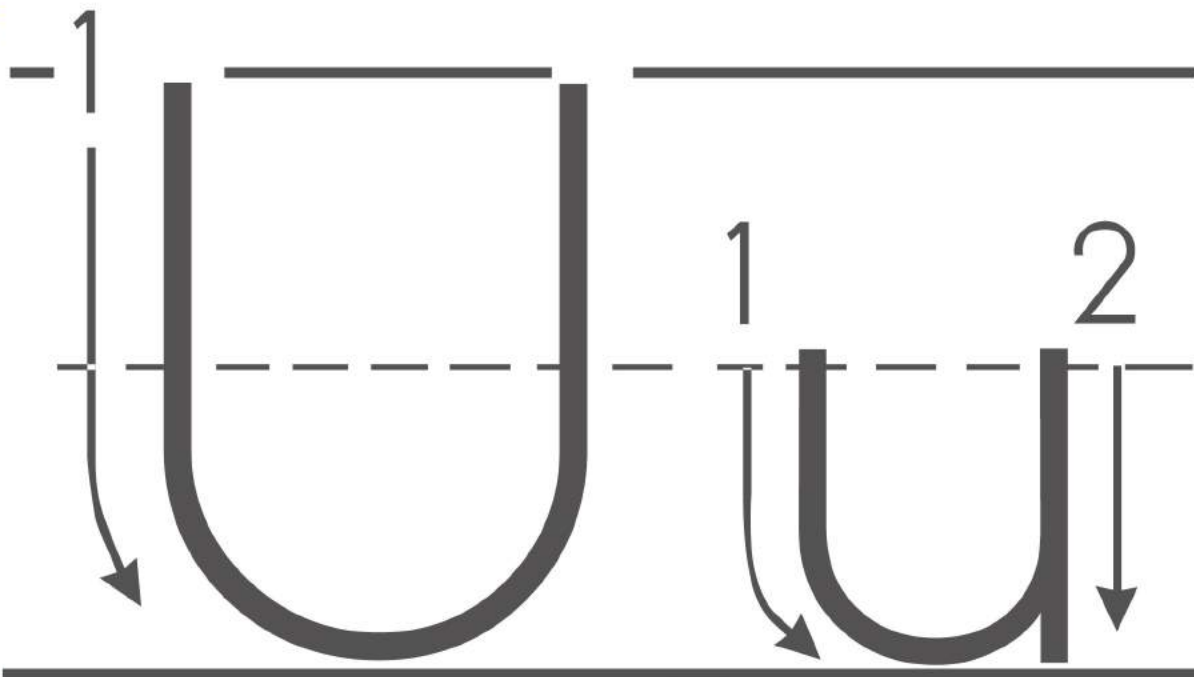
4 IN A ROW

LETTER T



4 IN A ROW

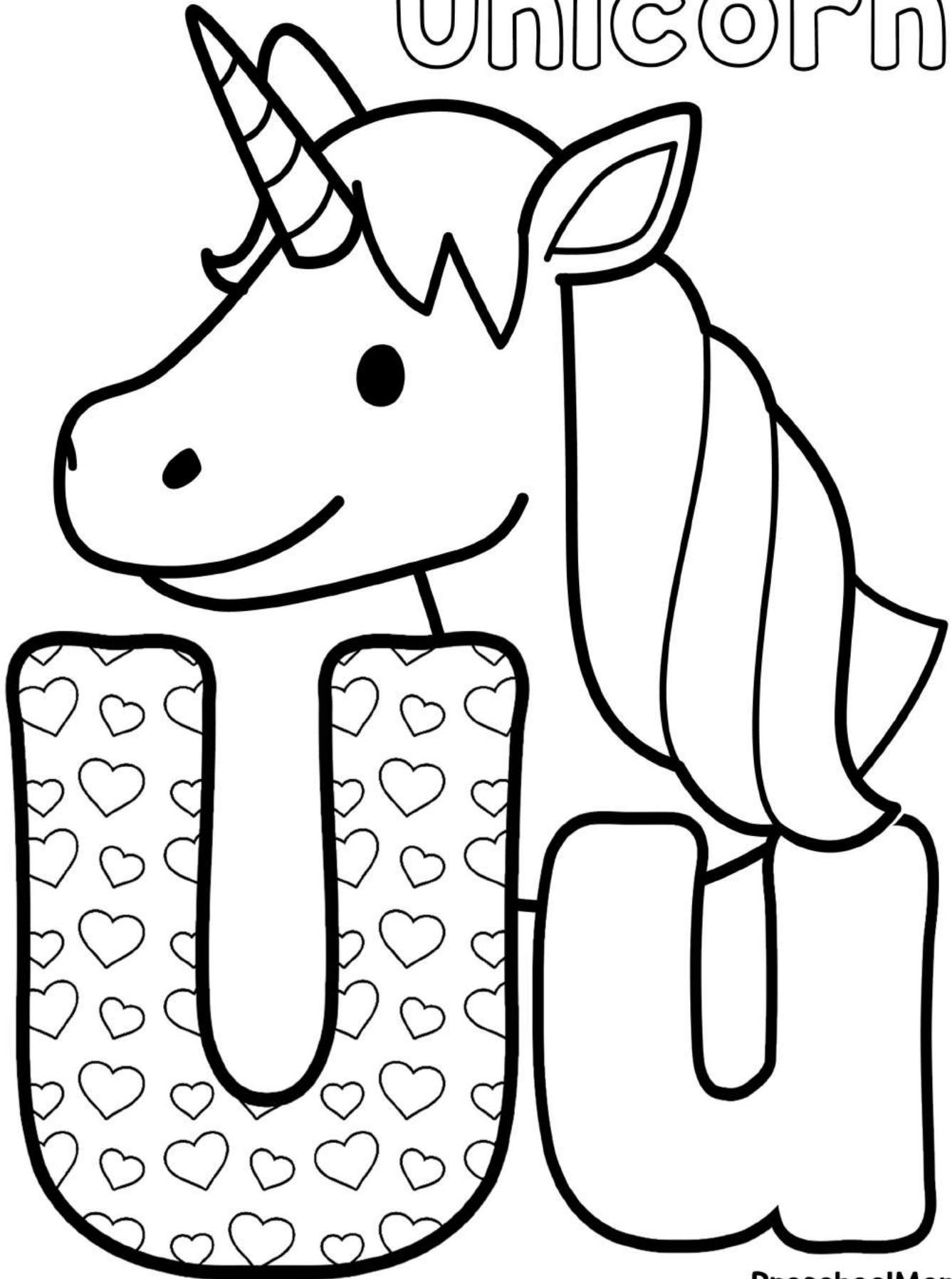
I C A N W R I T E

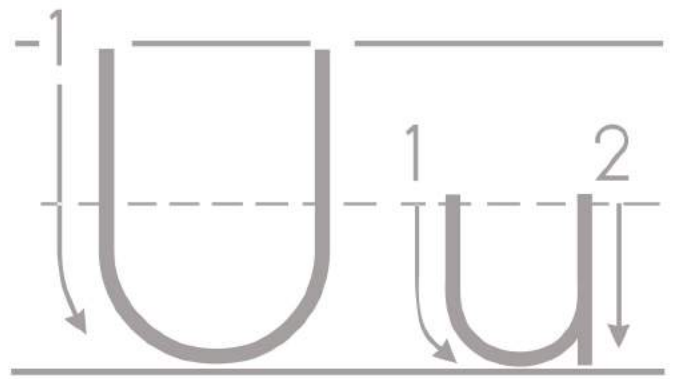


Come Down
U-Turn it
Back Around

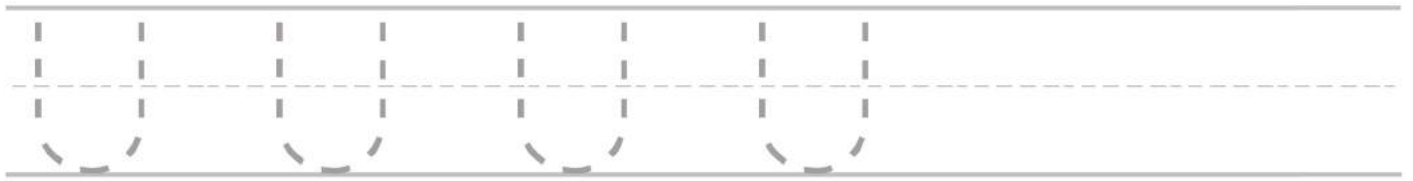
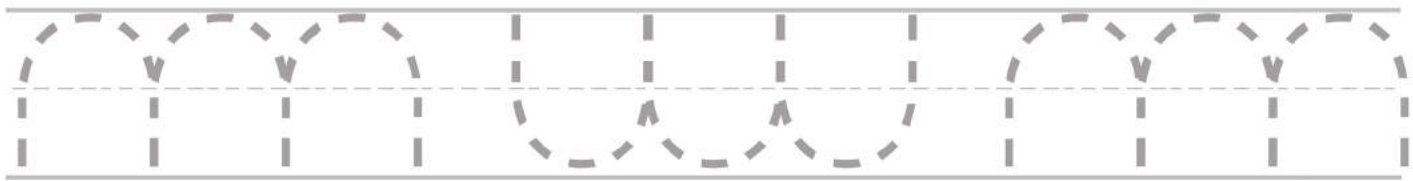
Come Down
U-Turn it
Back Around
Line Down

Unicorn

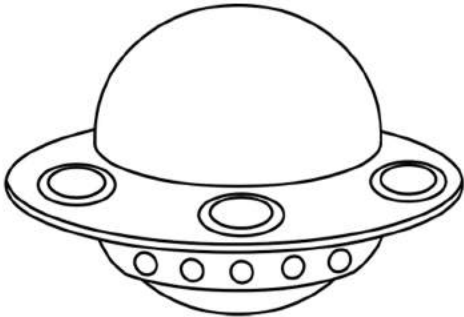




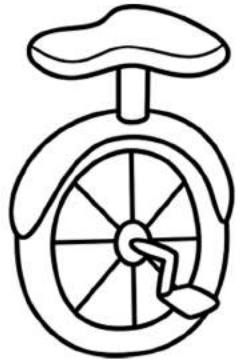
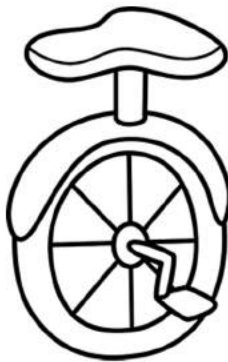
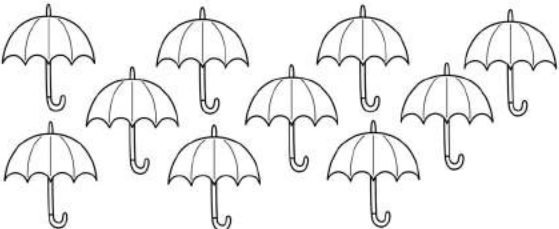
unicorn uncle unicycle utensils up umbrella




Draw two aliens in the UFO



Match the unicycles:

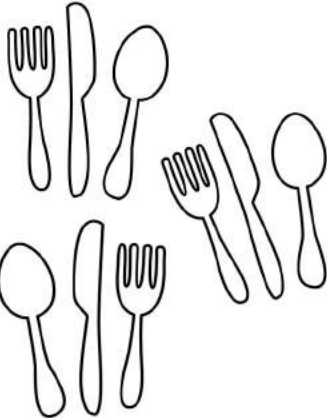



-



=

Count & Tally the utensils:



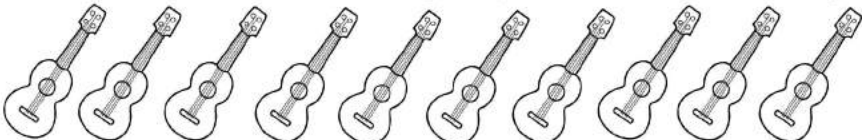

$$10 - 1 = \square$$

$$10 - 2 = \square$$

$$\begin{array}{r} 10 \\ - 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ - 4 \\ \hline \square \end{array}$$

Circle the ukeleles in groups of two. Count by 2's

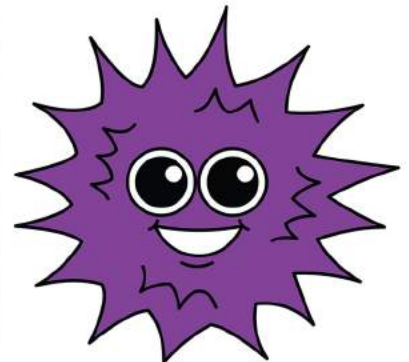
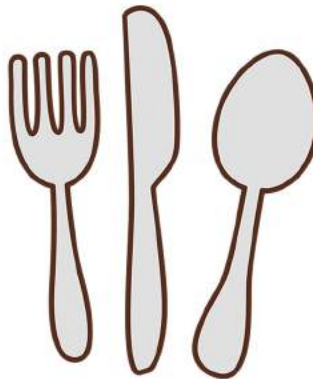
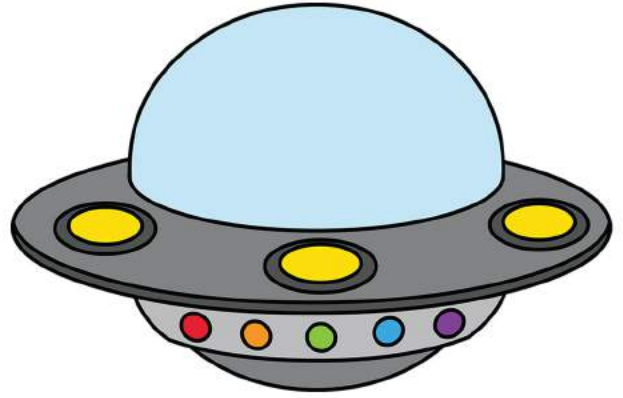



A unicorn has one horn.
If there are 10 unicorns,
how many horns do they have in all?

Draw: $10 - 5 = 5$

$\quad - \quad =$

Uu



I CAN COLOR

words with:

 = umbrella

 = up

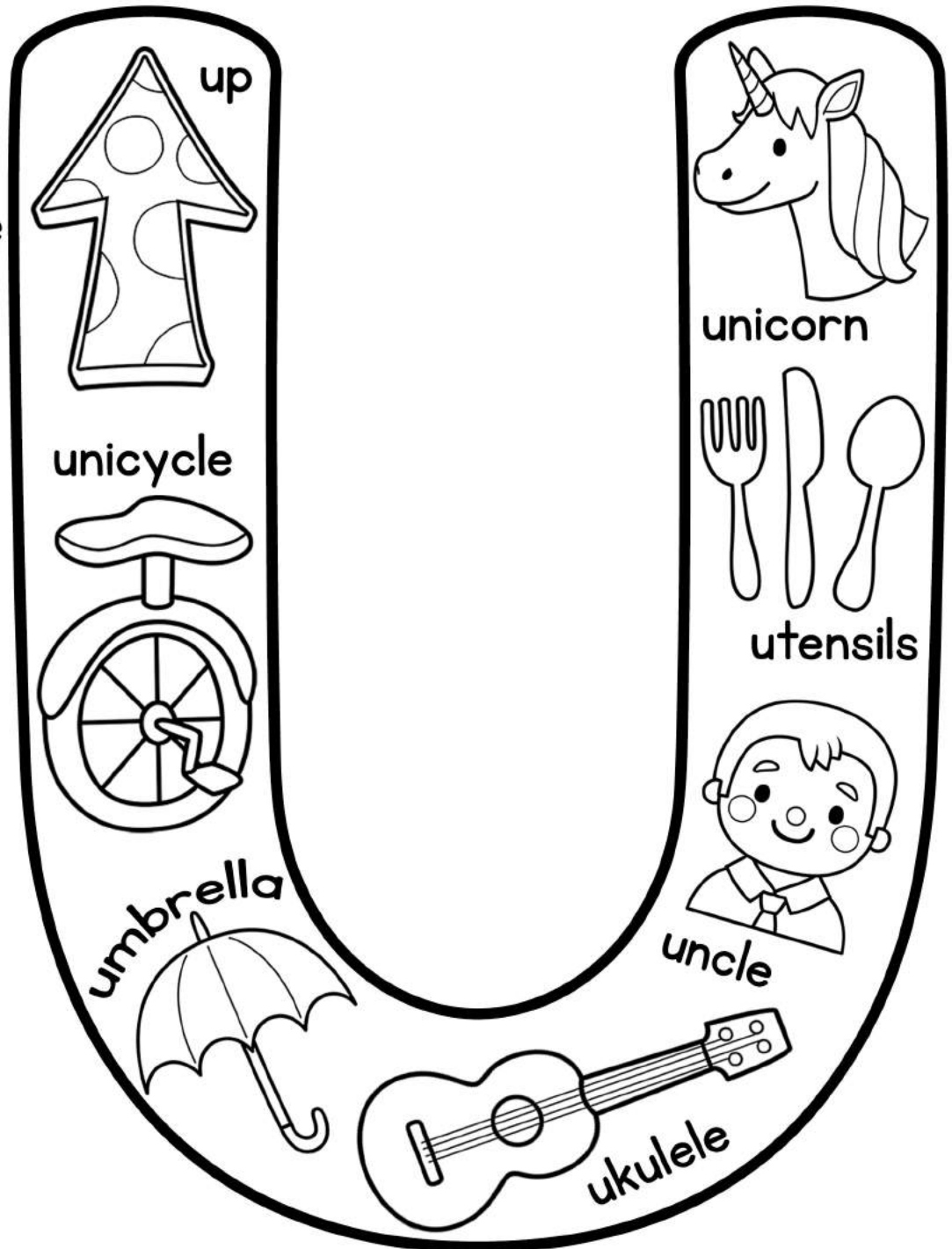
 = unicorn

 = ukulele

 = unicycle

 = utensils

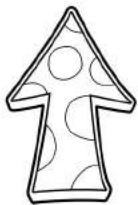
 = uncle



NAME : _____

Uu

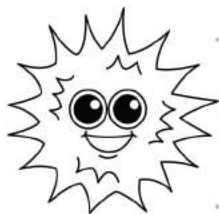
Write and read words that begin with letter u.



up up up up



umbrella



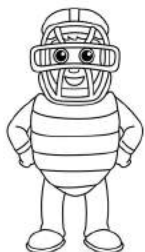
urchin urchin



uniform



unicycle



umpire



unicorn

NAME : _____

Uu

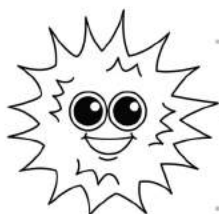
Write and read words that begin with letter u.



up up up



Umbrella



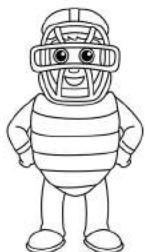
Urchin Urchin



Uniform



Unicycle



Umpire



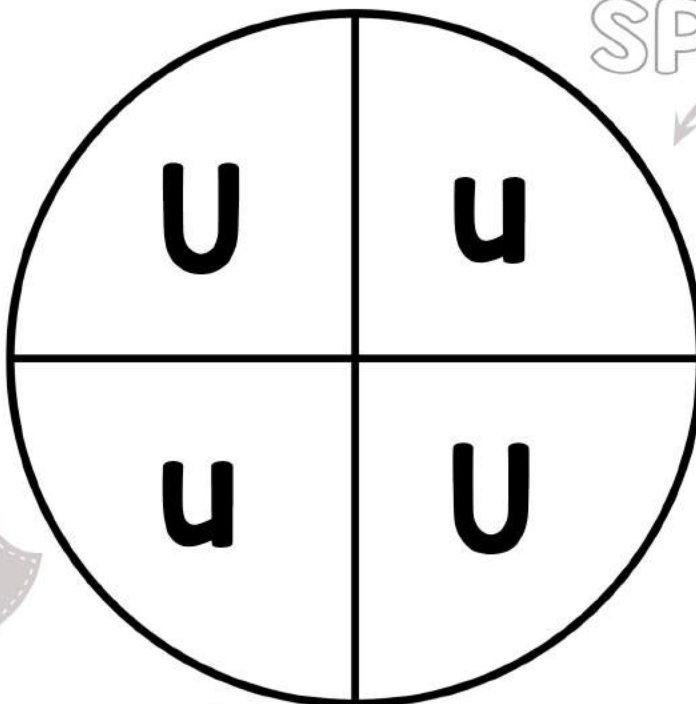
Unicorn

NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.

U	u
U	u
U	u
U	u
U	u
U	u
U	u
U	u
U	u
U	u



SPIN



Record

Report:

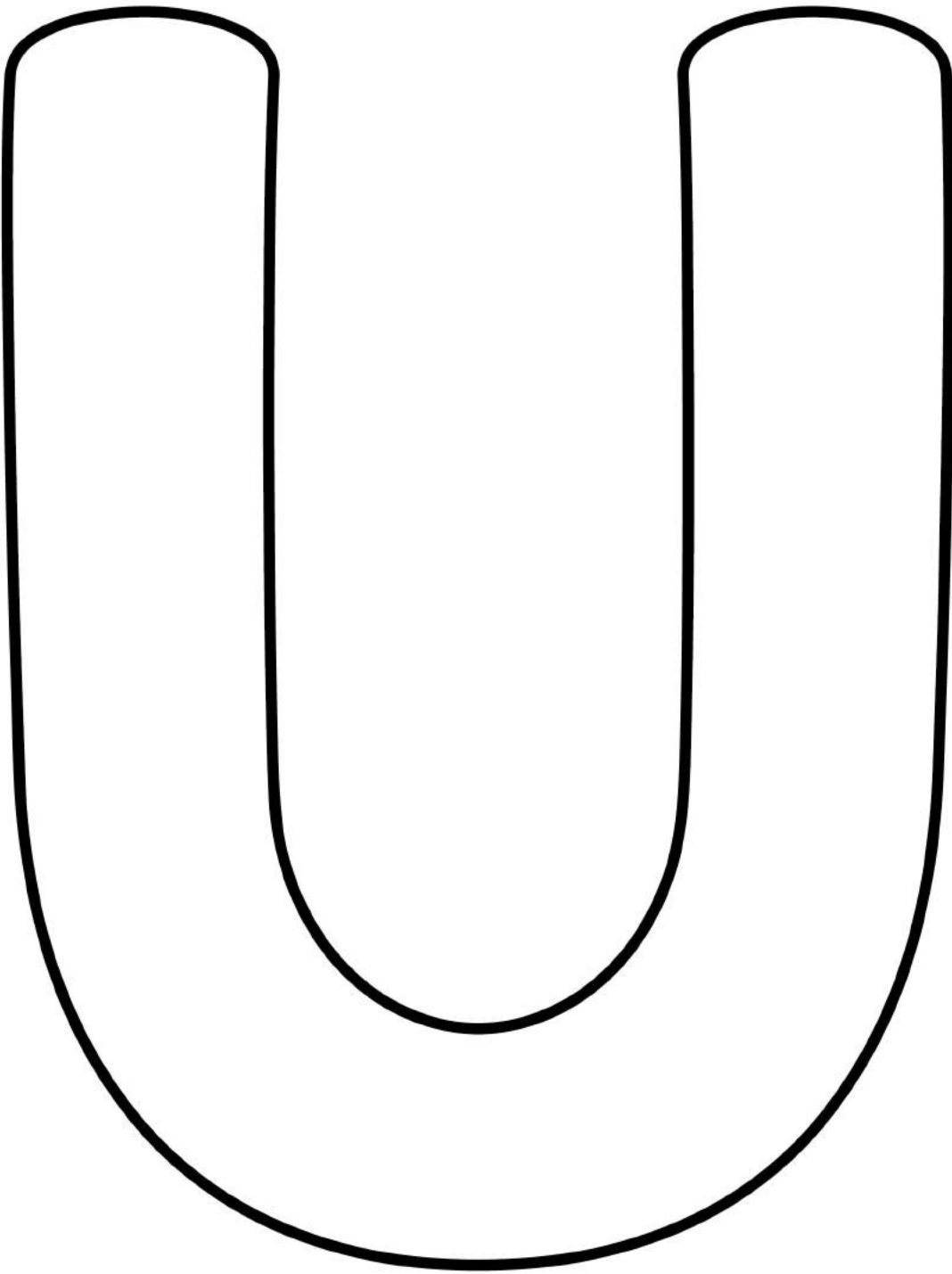
How many spins landed on U?

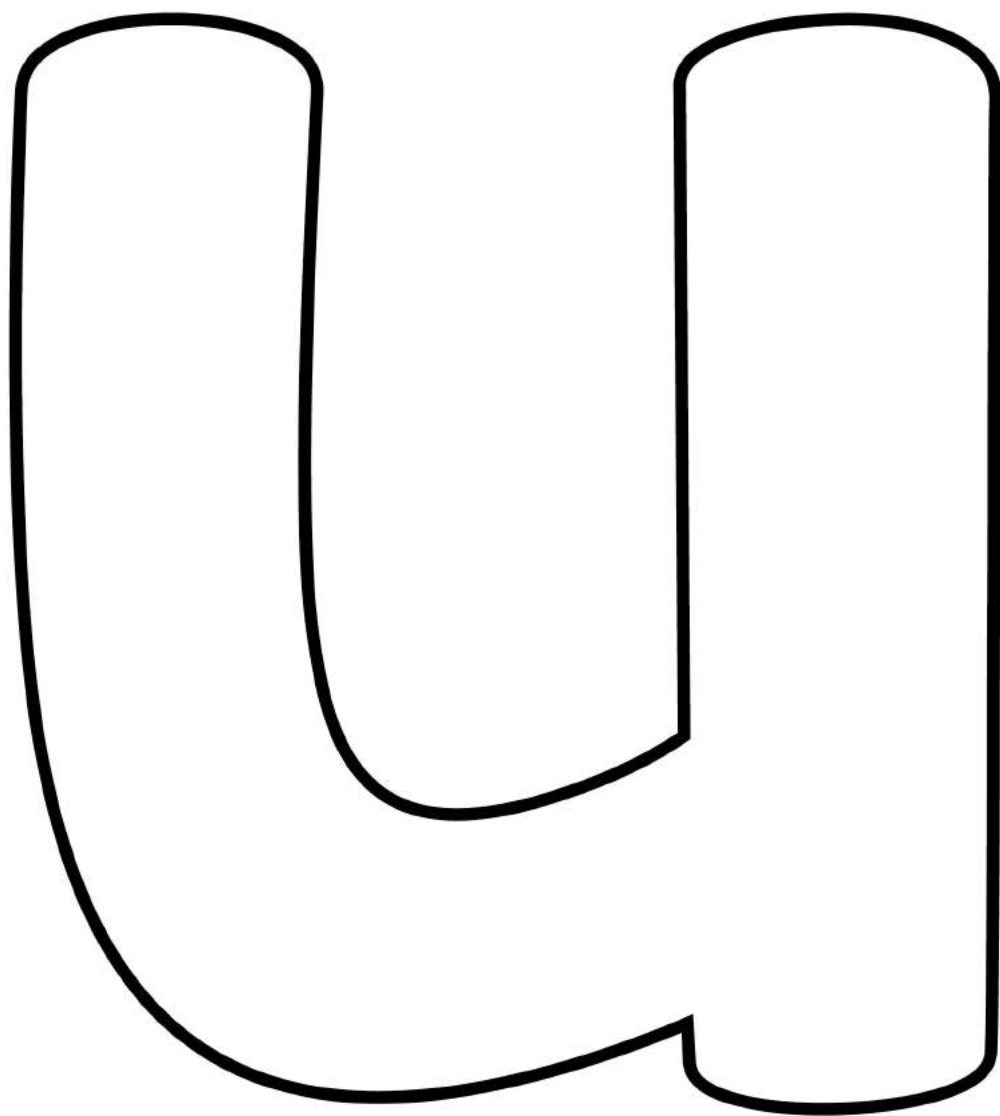
How many spins landed on u?

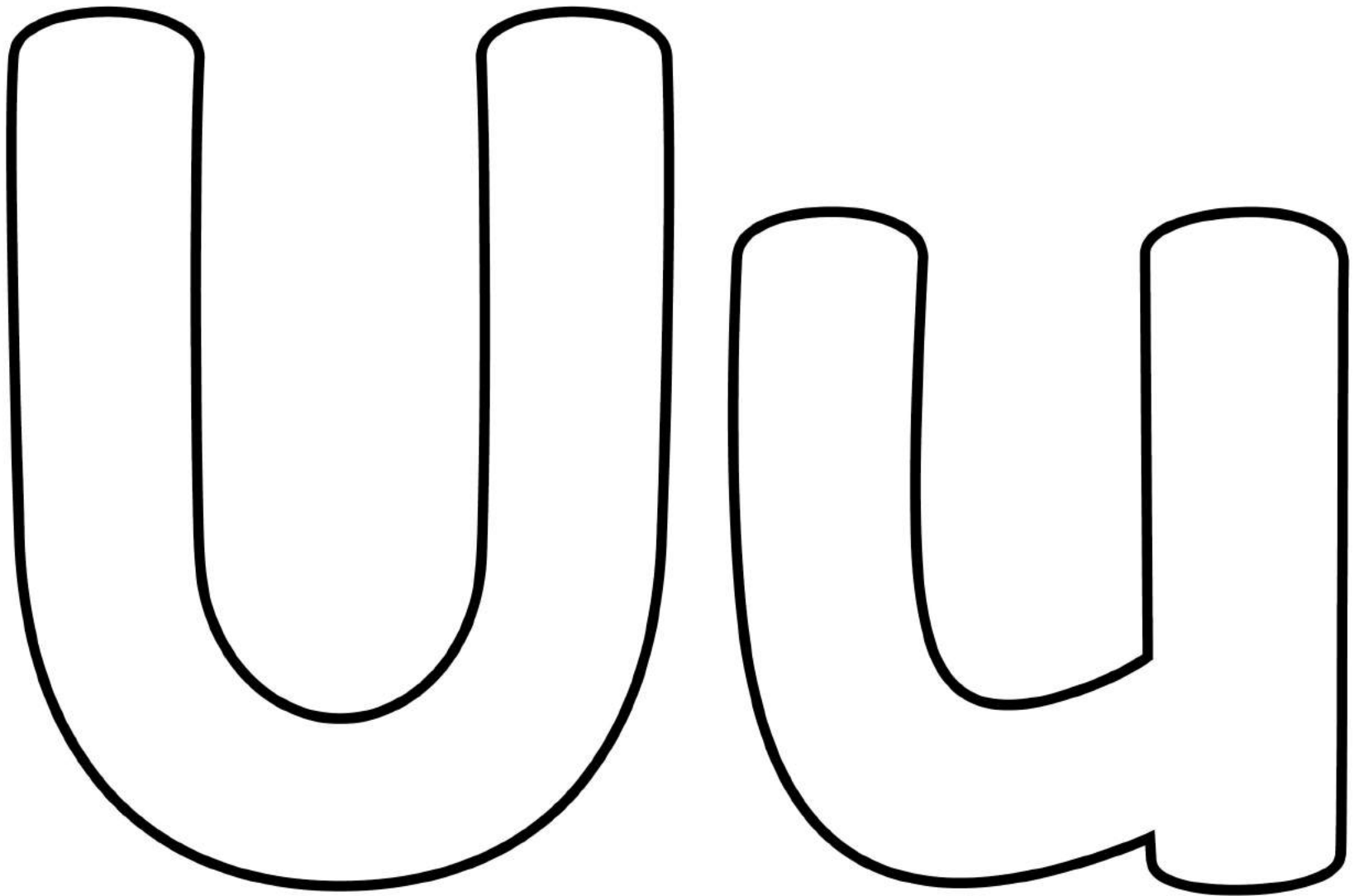
Which had more?

Write an inequality: >

How many spins total?





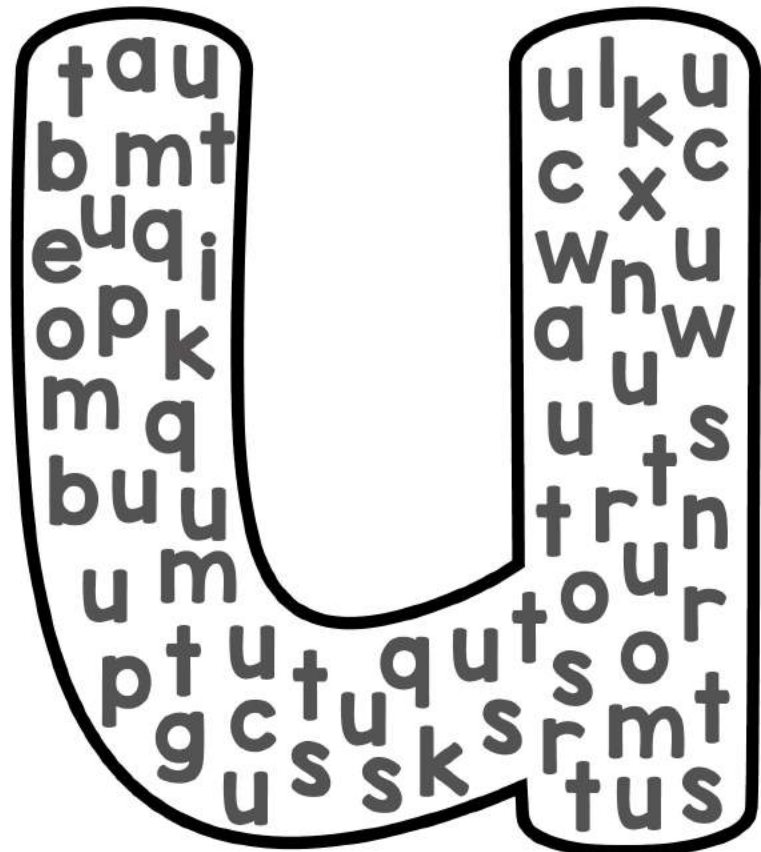
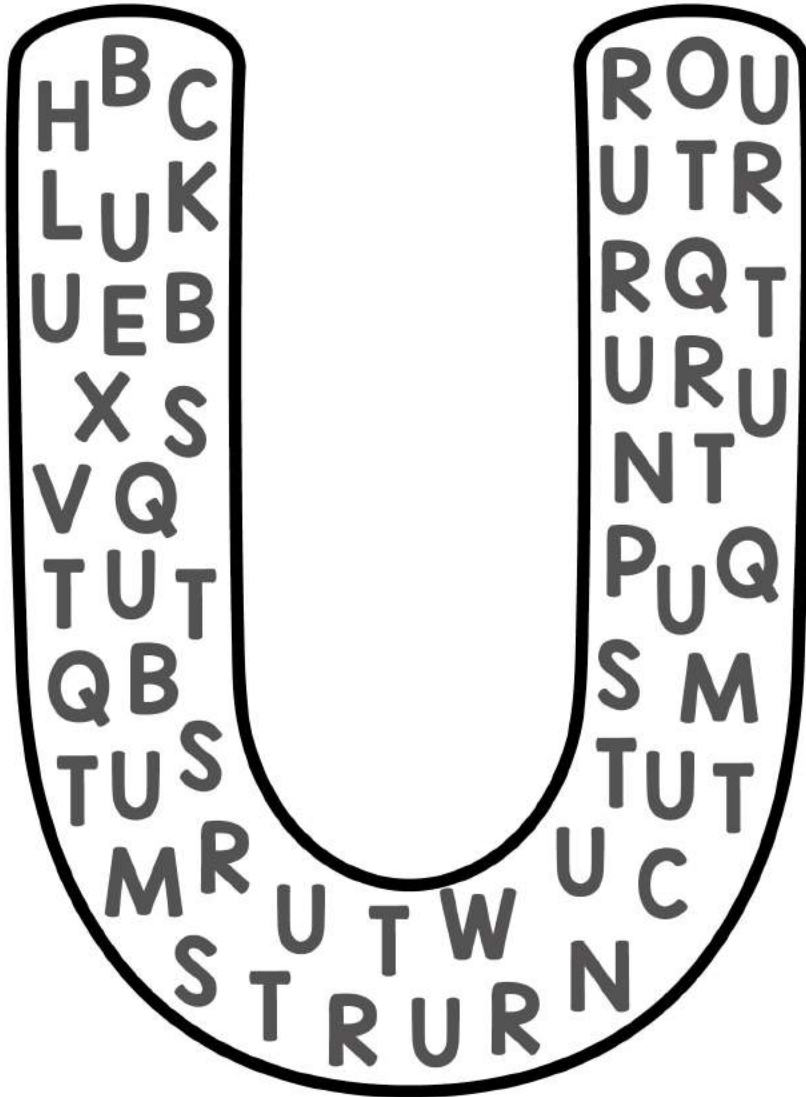


★ I ★

★ C ★ ★ A ★ ★ N ★

★ F ★ ★ I ★ ★ N ★ ★ D ★

the letter:



How Many?

How Many?

TRACE

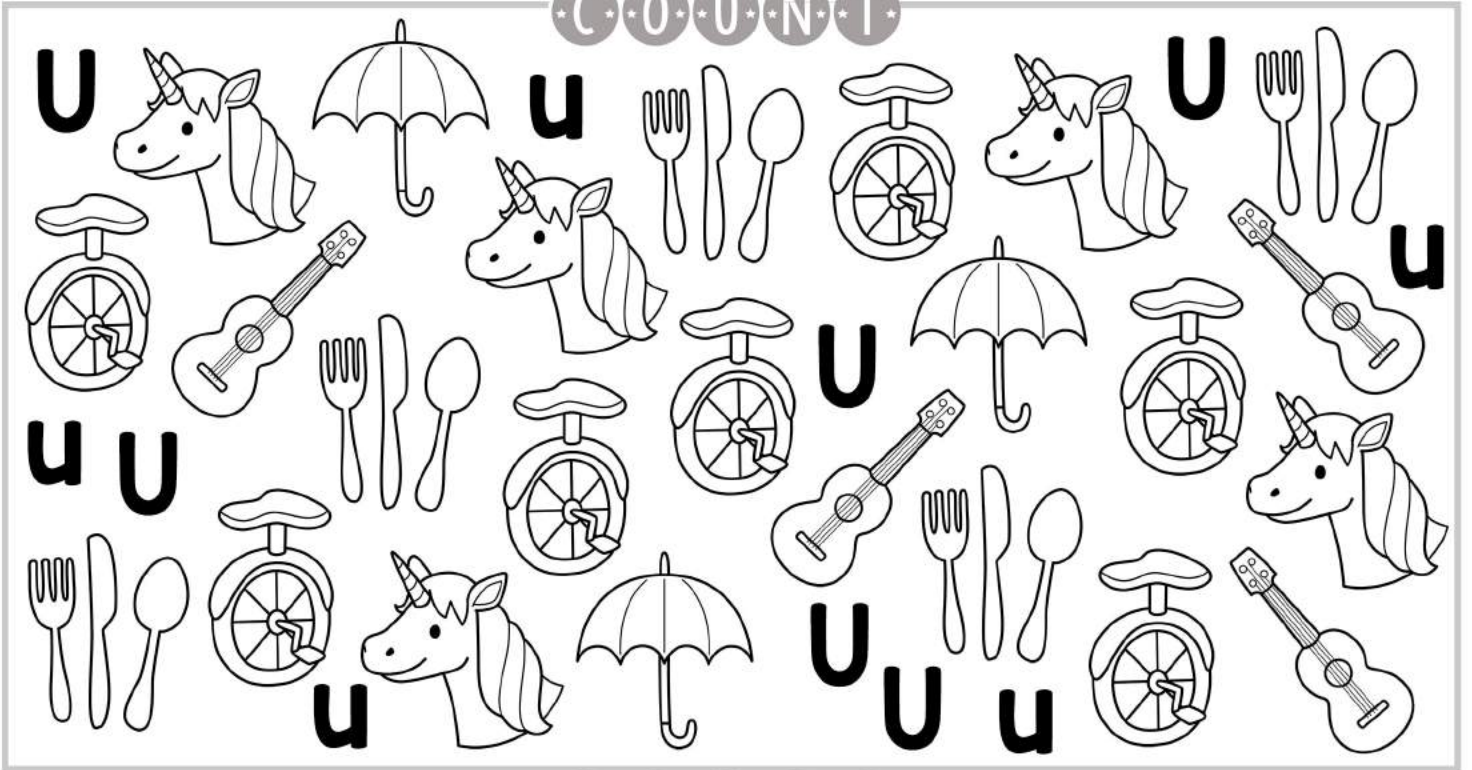
NAME : _____








Color one for each row of letters you complete

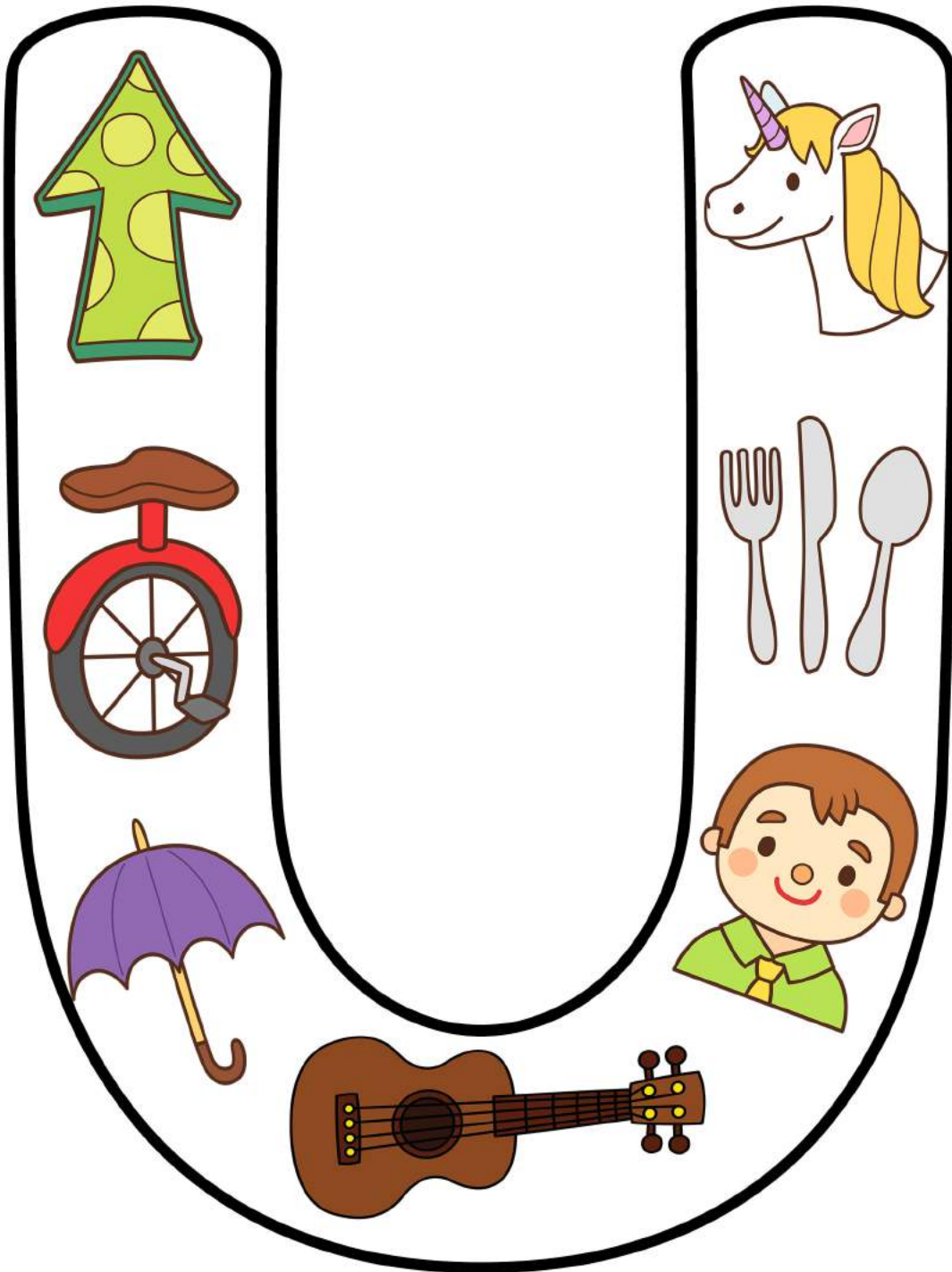


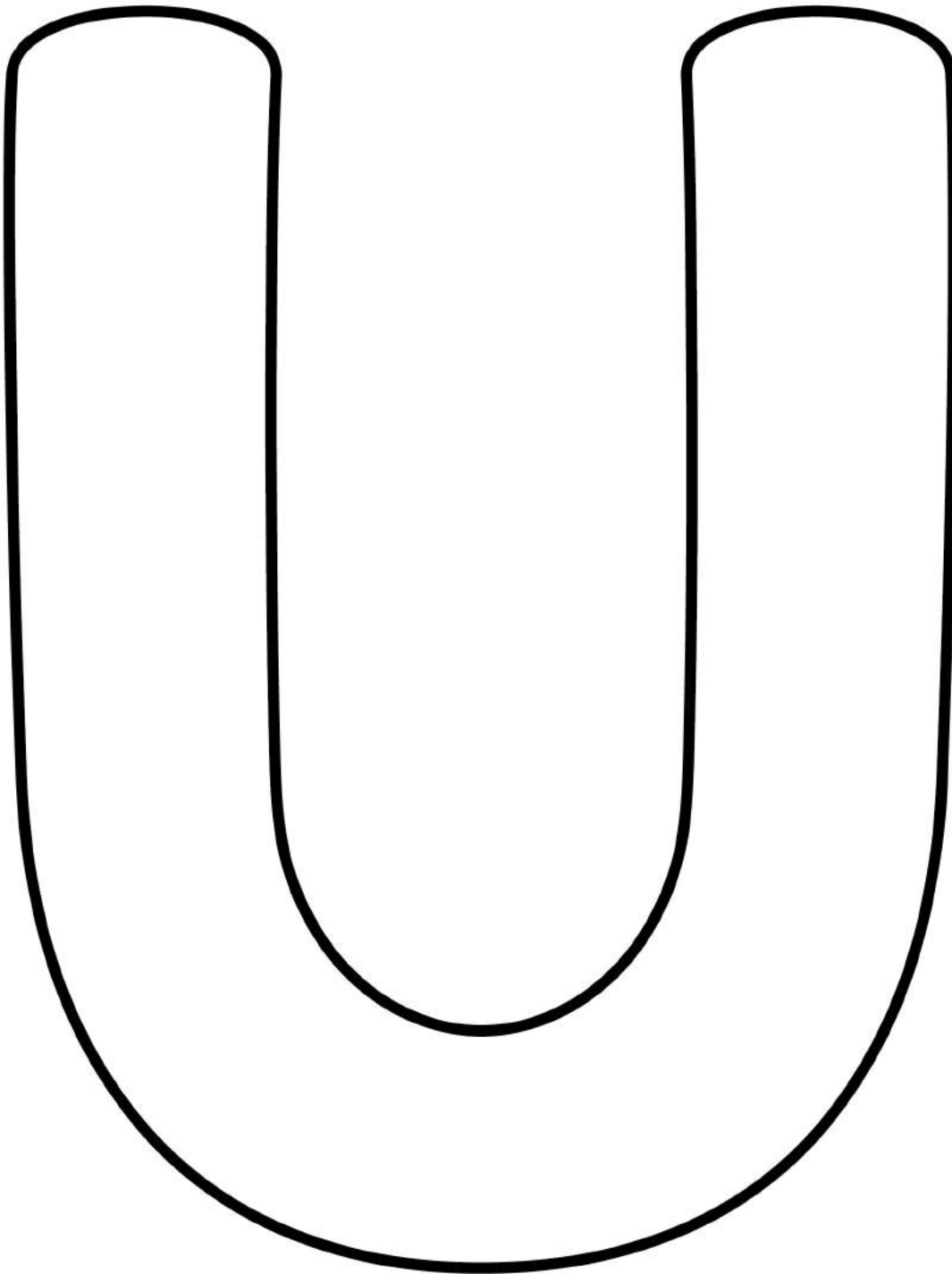
C · O · U · N · T

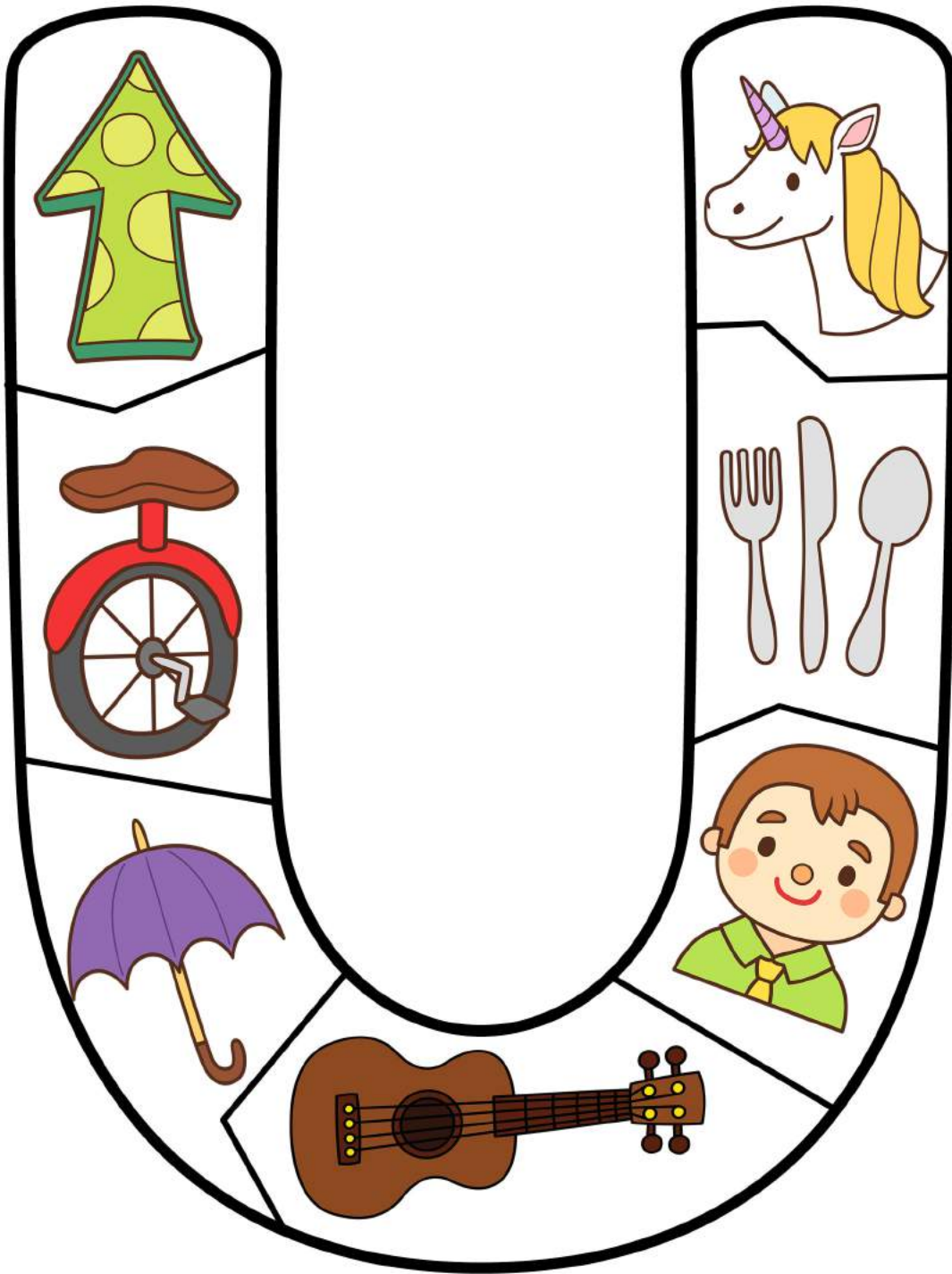


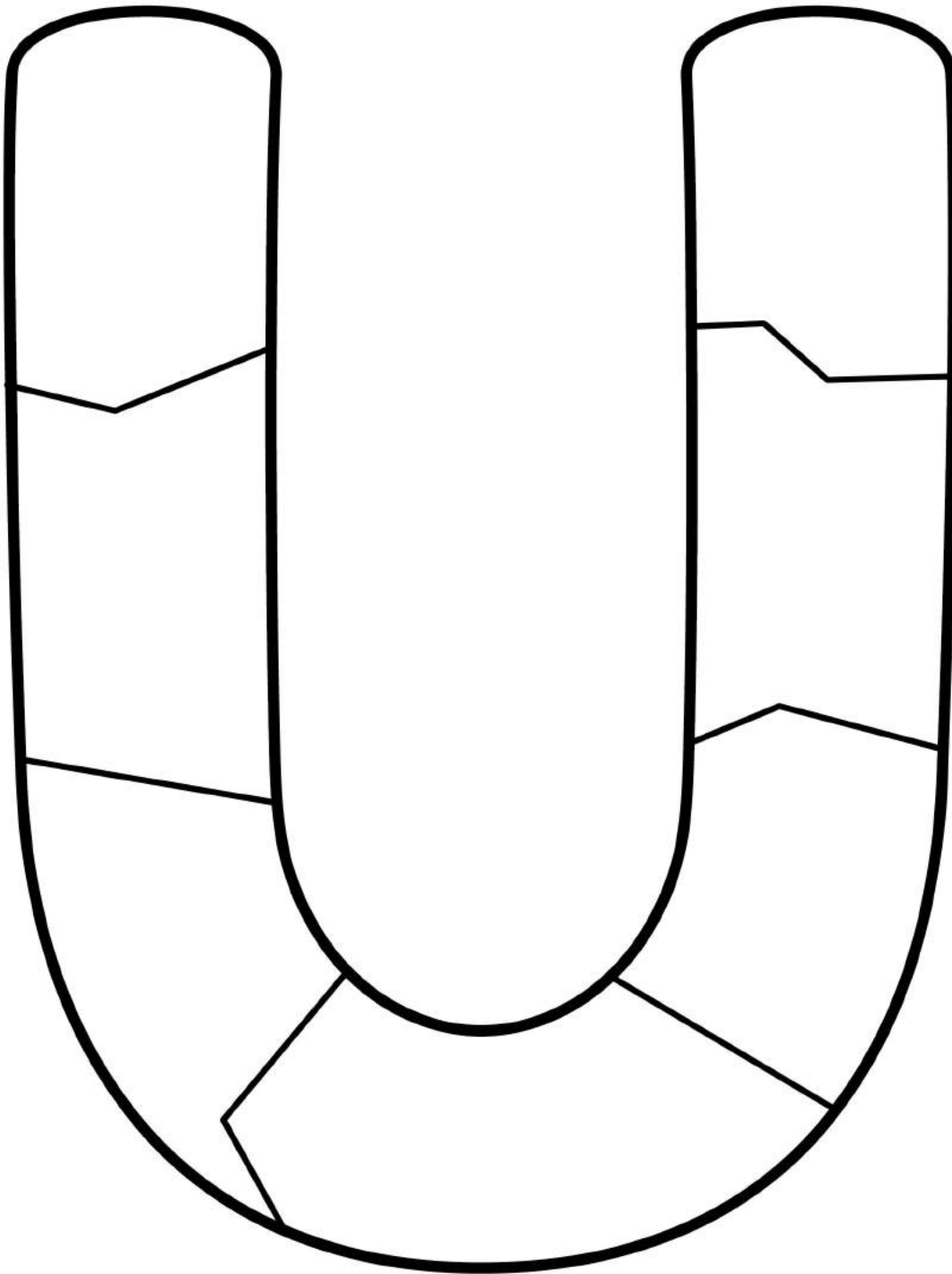
G · R · A · P · H

U	u					











1. Write

2. Cut Out 

A B C Q U I L T

3. Color

4. Cut out 

NAME : _____

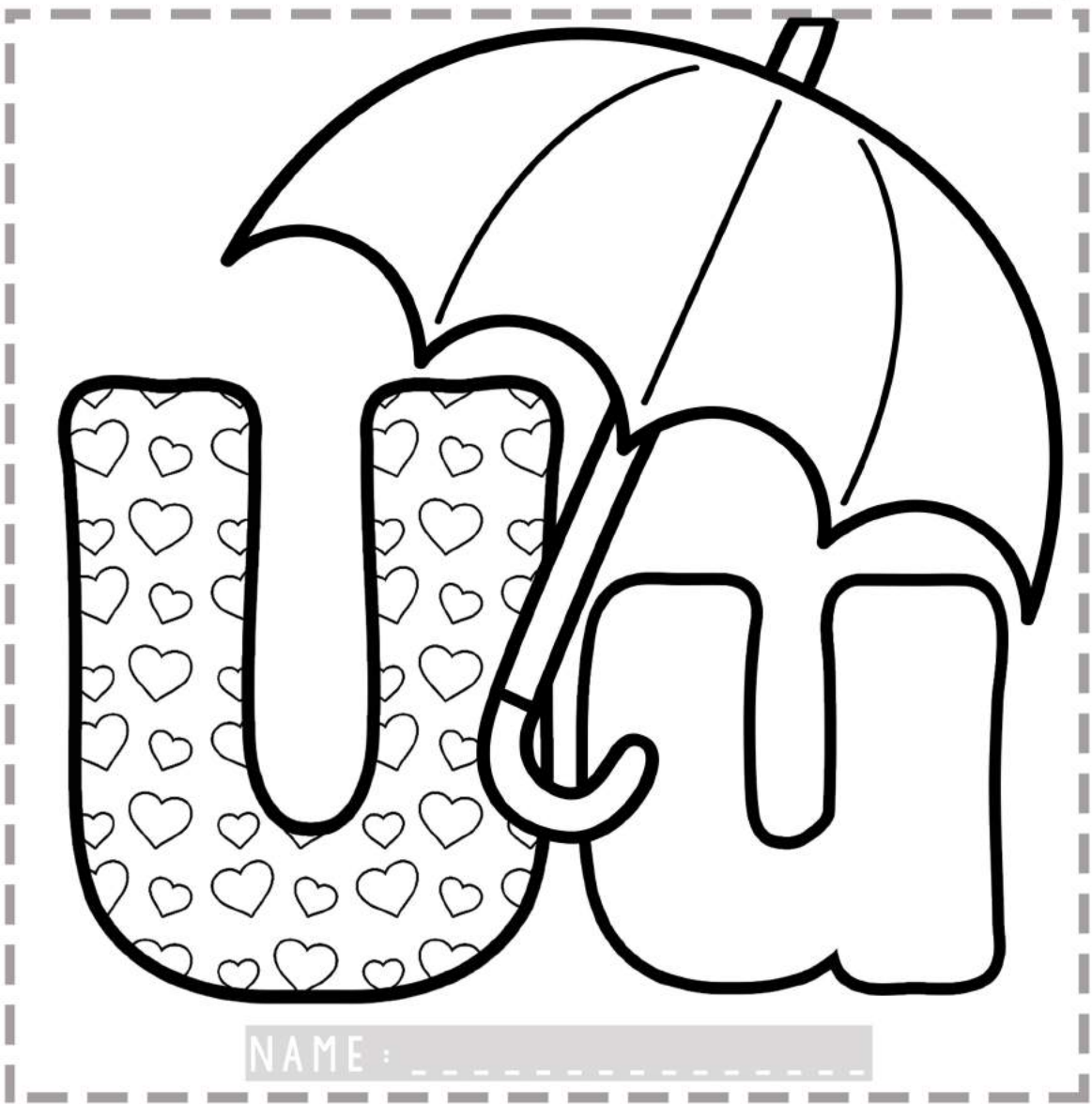
U U

U U

U U

U U

U U



NAME : _____

Uu

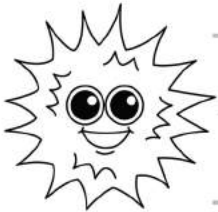
Write and read words that begin with letter u.



umbrella



sun



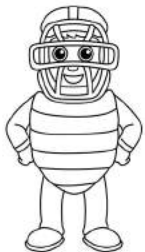
uniform



unicycle



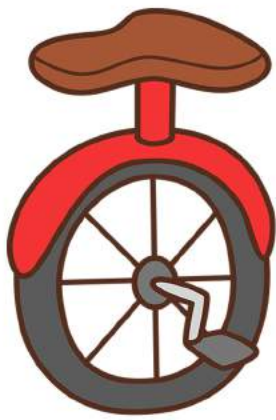
bee



unicorn



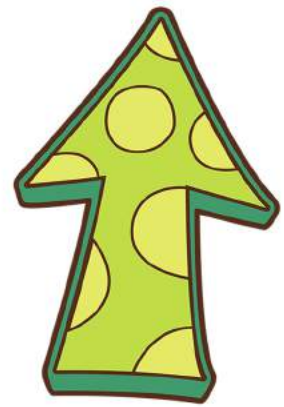
unicorn



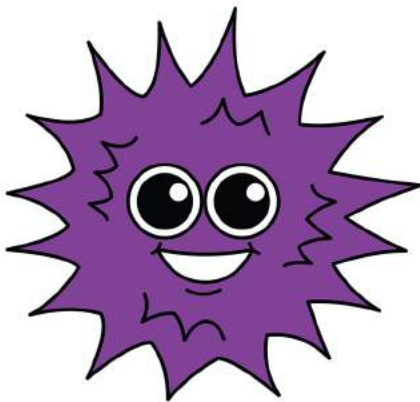
unicycle



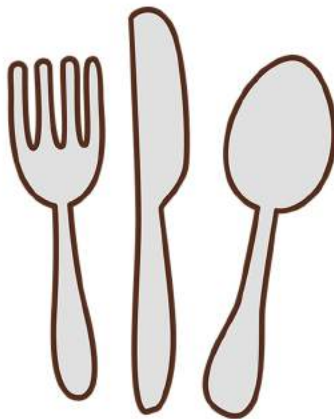
unicorn



up



urchin



utensils



uniform



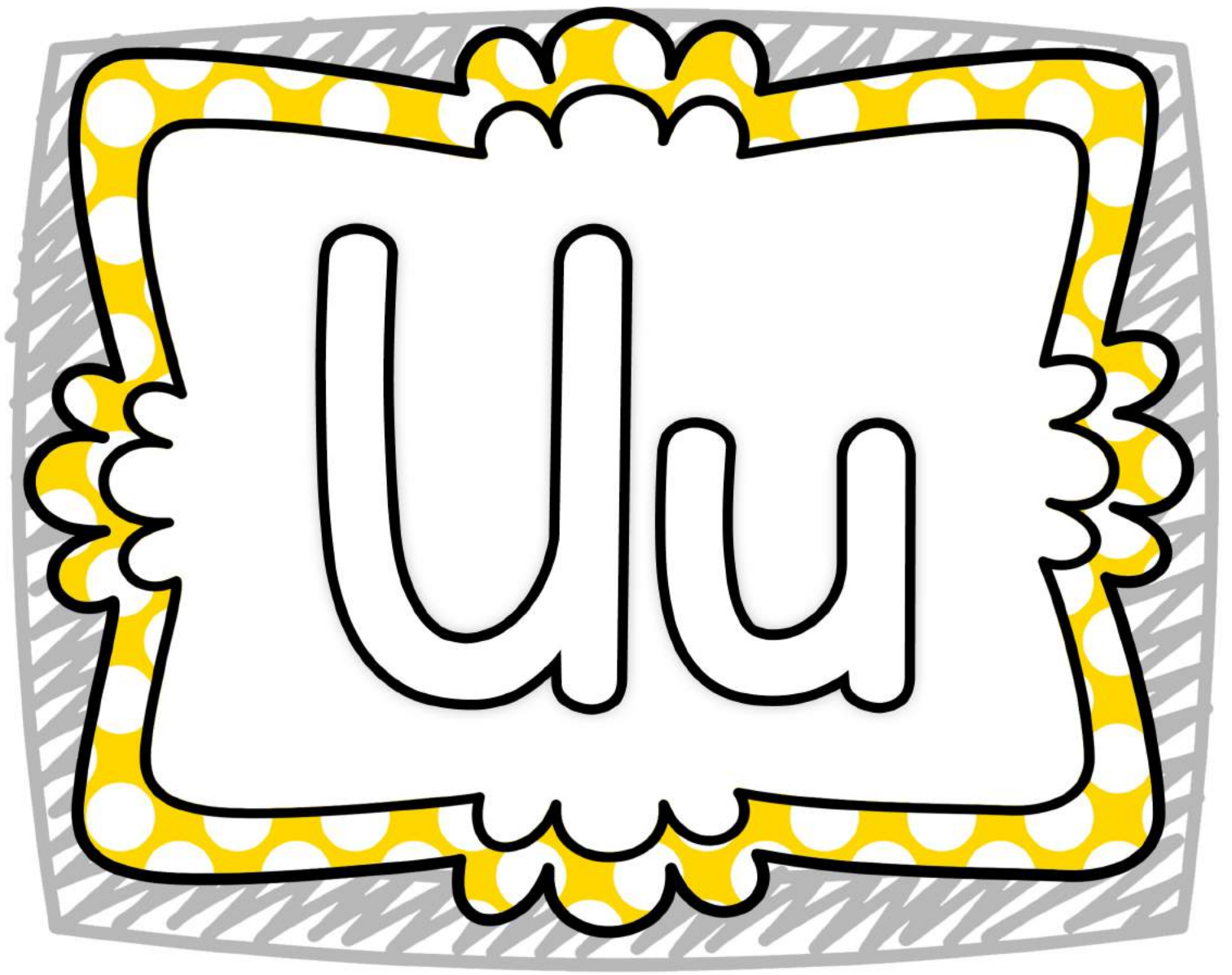
umpire



umbrella



ukulele



LETTER U



4 IN A ROW

LETTER U



4 IN A ROW

LETTER U



4 IN A ROW

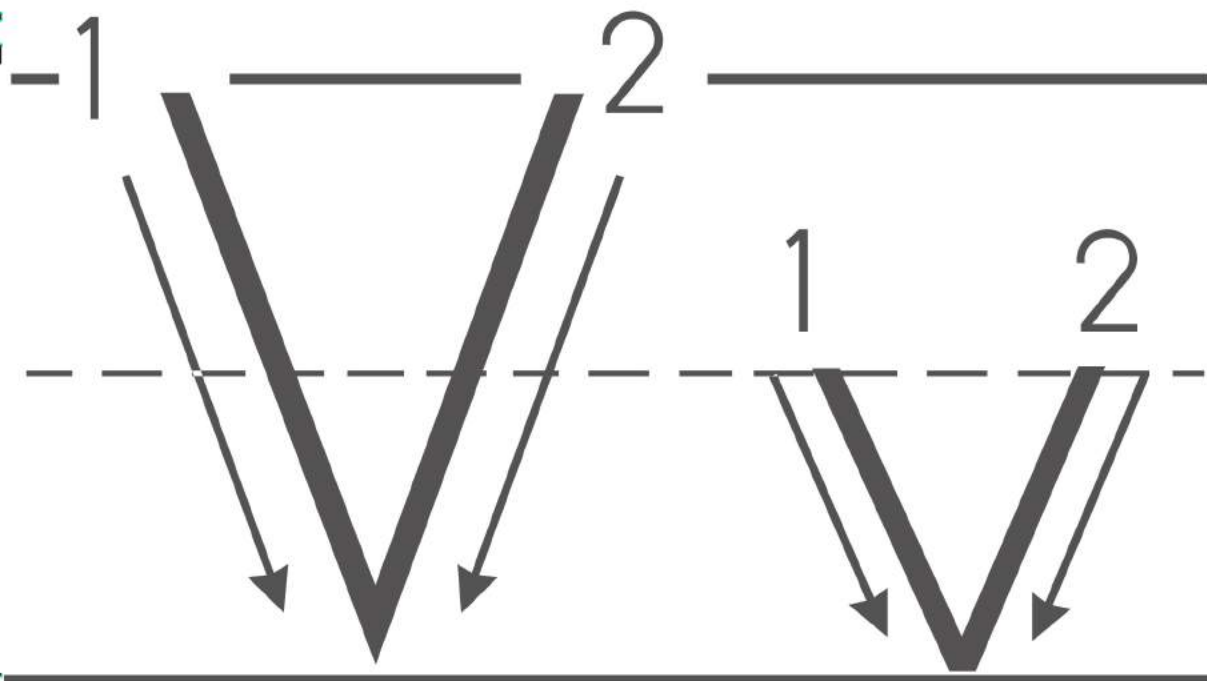
LETTER U



4 IN A ROW

Images (c) Little Red's Clipart, Zip-a-De-Doo-Dah Designs & Miss Giraffe

I C A N W R I T E



Slide Down

Pick up

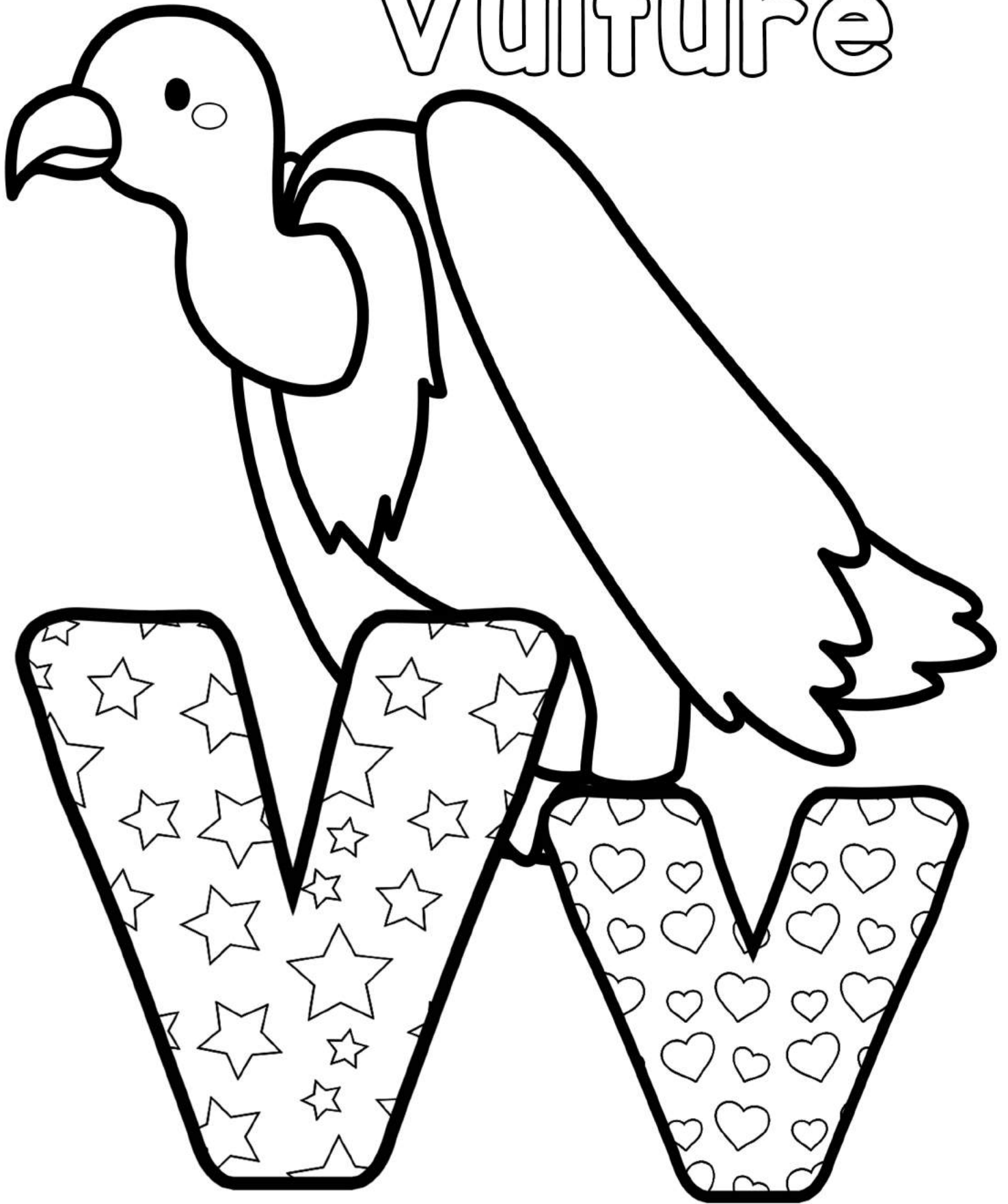
Slide Down

Slide Down

Pick up

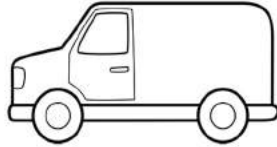
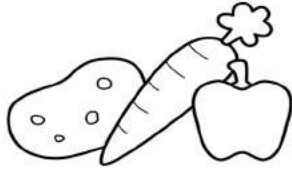
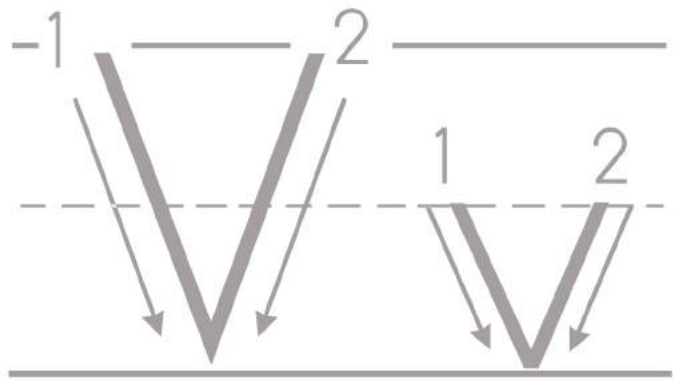
Slide Down

Vulture



V

v



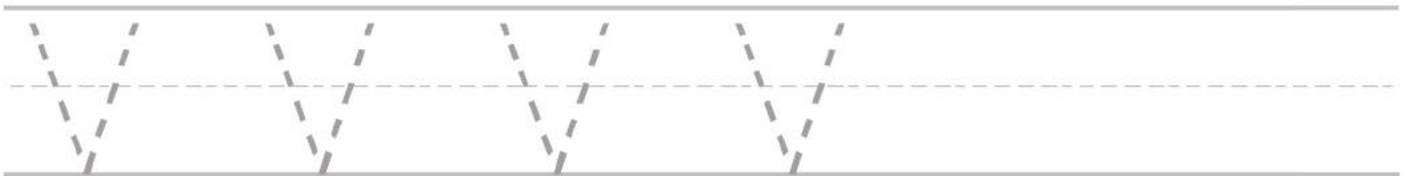
violin

vegetables

van

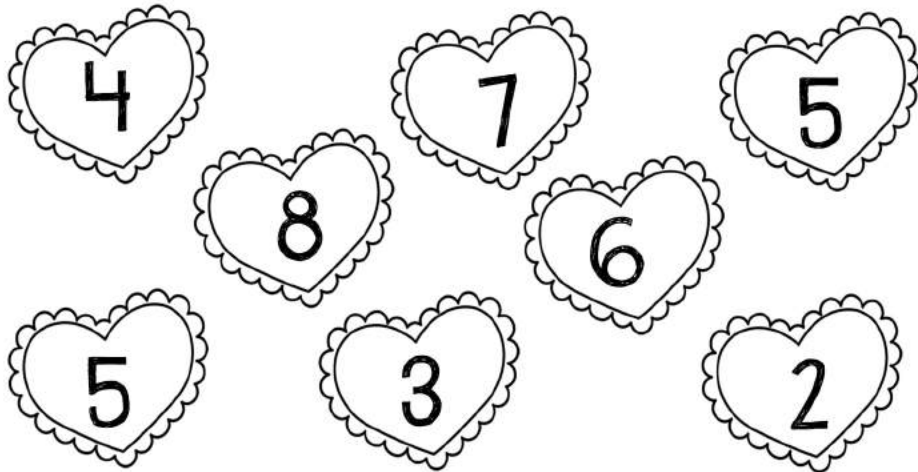
volcano

vase

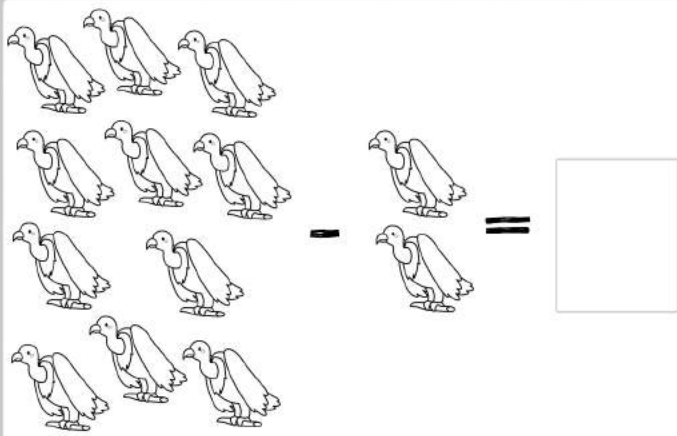
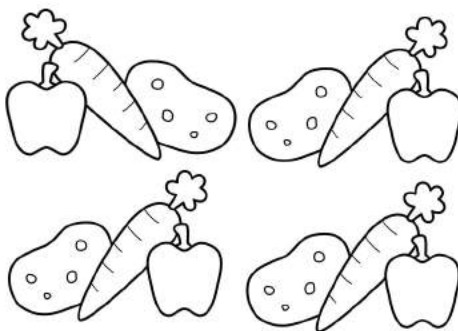


Match the valentines to make 10

Draw 11 flowers in the vase:



Count & Tally the vegetables:



Circle groups of two volleyballs. Count by 2's

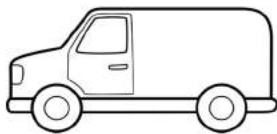


$$11 - 2 = \square$$

$$11 - 3 = \square$$

$$\begin{array}{r} 11 \\ - 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} 11 \\ - 5 \\ \hline \square \end{array}$$



Valerie put 10 violins in the van. Then she took 2 back out. How many violins are left in the van?

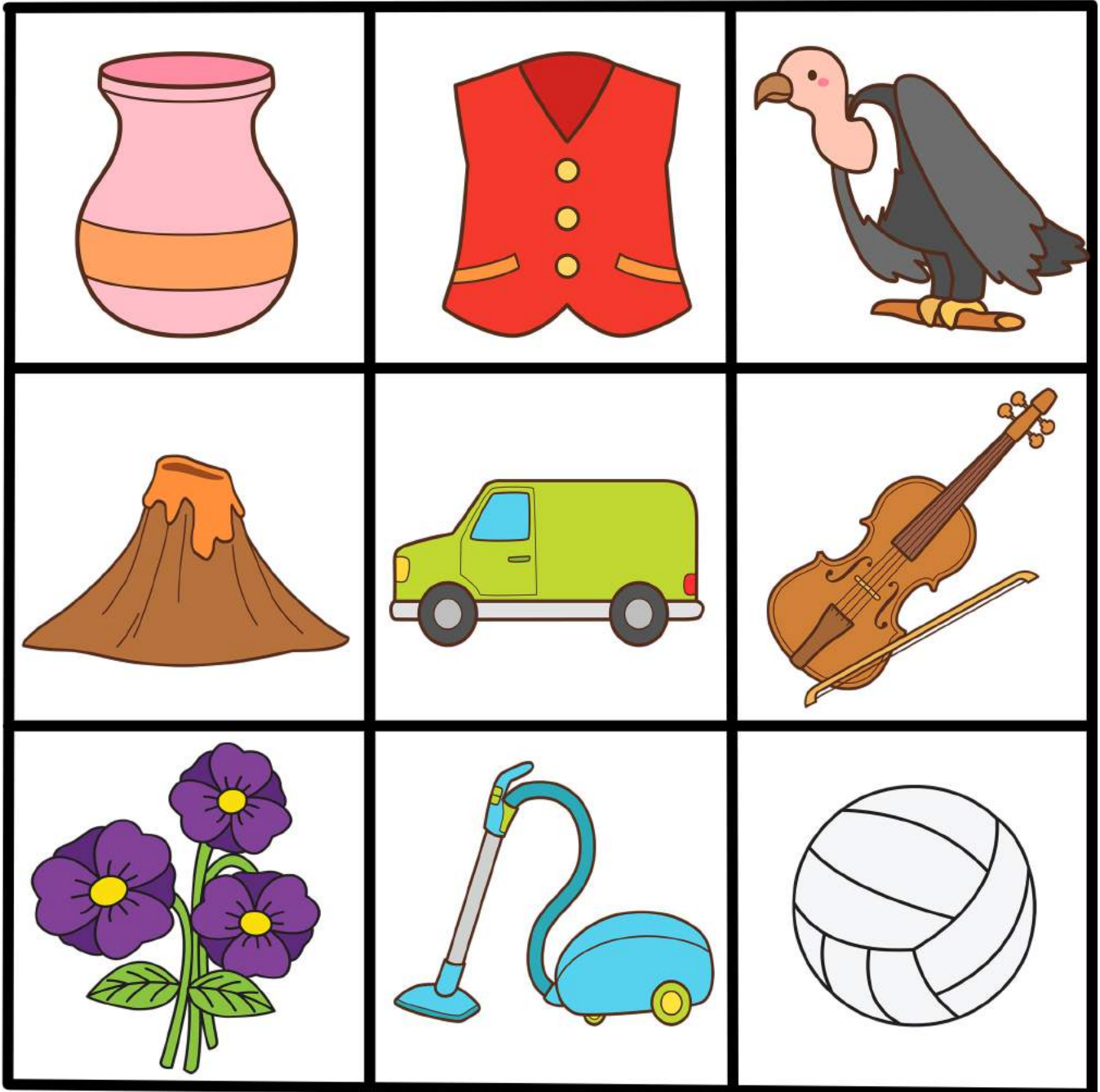
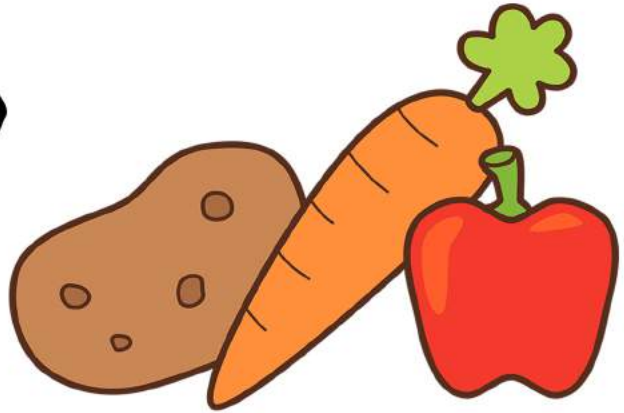


Draw: $11 - 4 = 7$

$$\begin{array}{r} 11 \\ - 4 \\ \hline 7 \end{array}$$

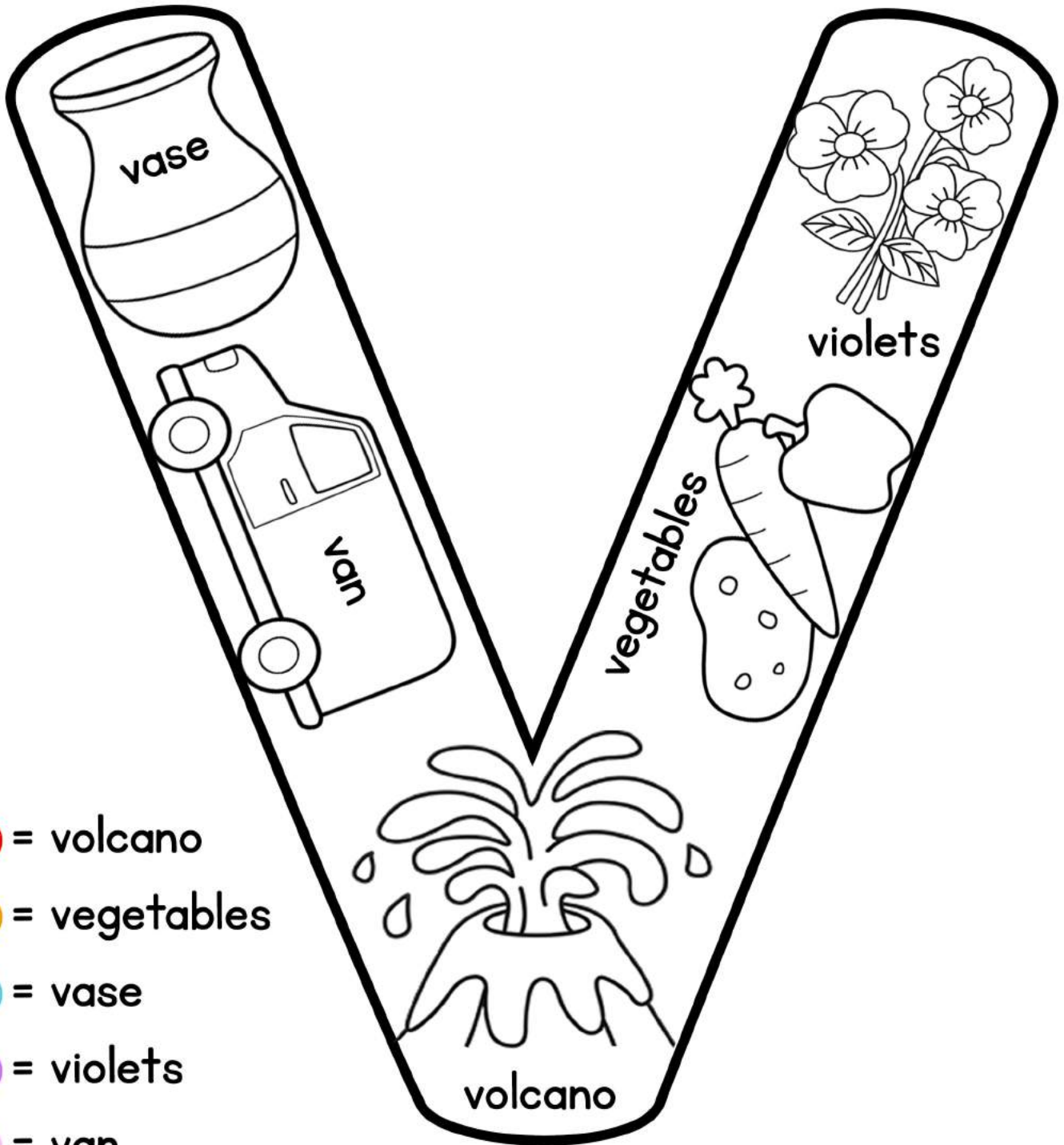


V v



I C A N C O L O R

words with:



- = volcano
- = vegetables
- = vase
- = violets
- = van

NAME : _____

Vv

Write and read words that begin with letter v.



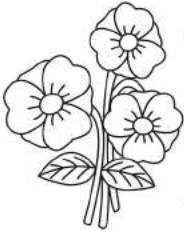
van van van



vase vase



vest vest



violets violets



violin violin



vulture



volcano

NAME : _____

Vv

Write and read words that begin with letter v.



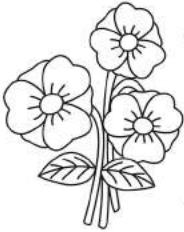
Van Van



Vase Vase



Vest Vest



Violets



Violin Violin



Vulture



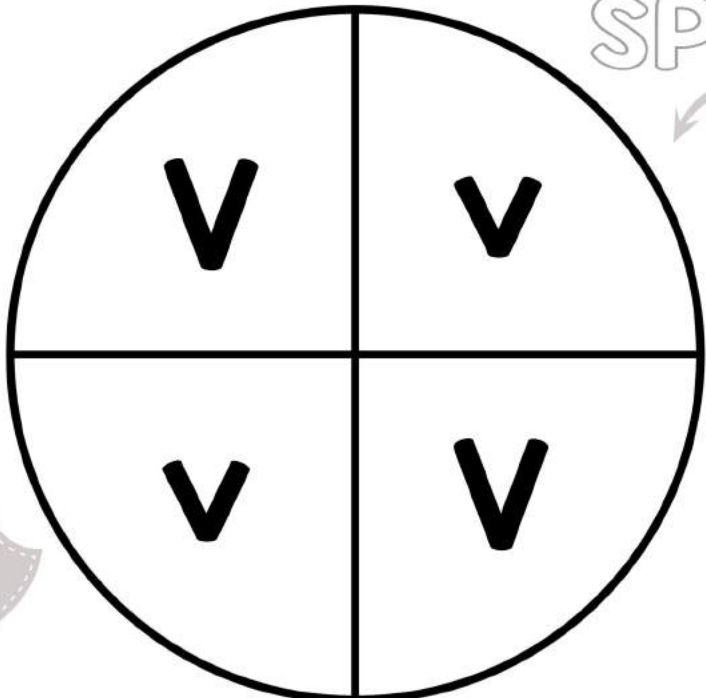
Volcano

NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.

Crown	
V	v
V	v
V	v
V	v
V	v
V	v
V	v
V	v
V	v



SPIN

Record

Report:

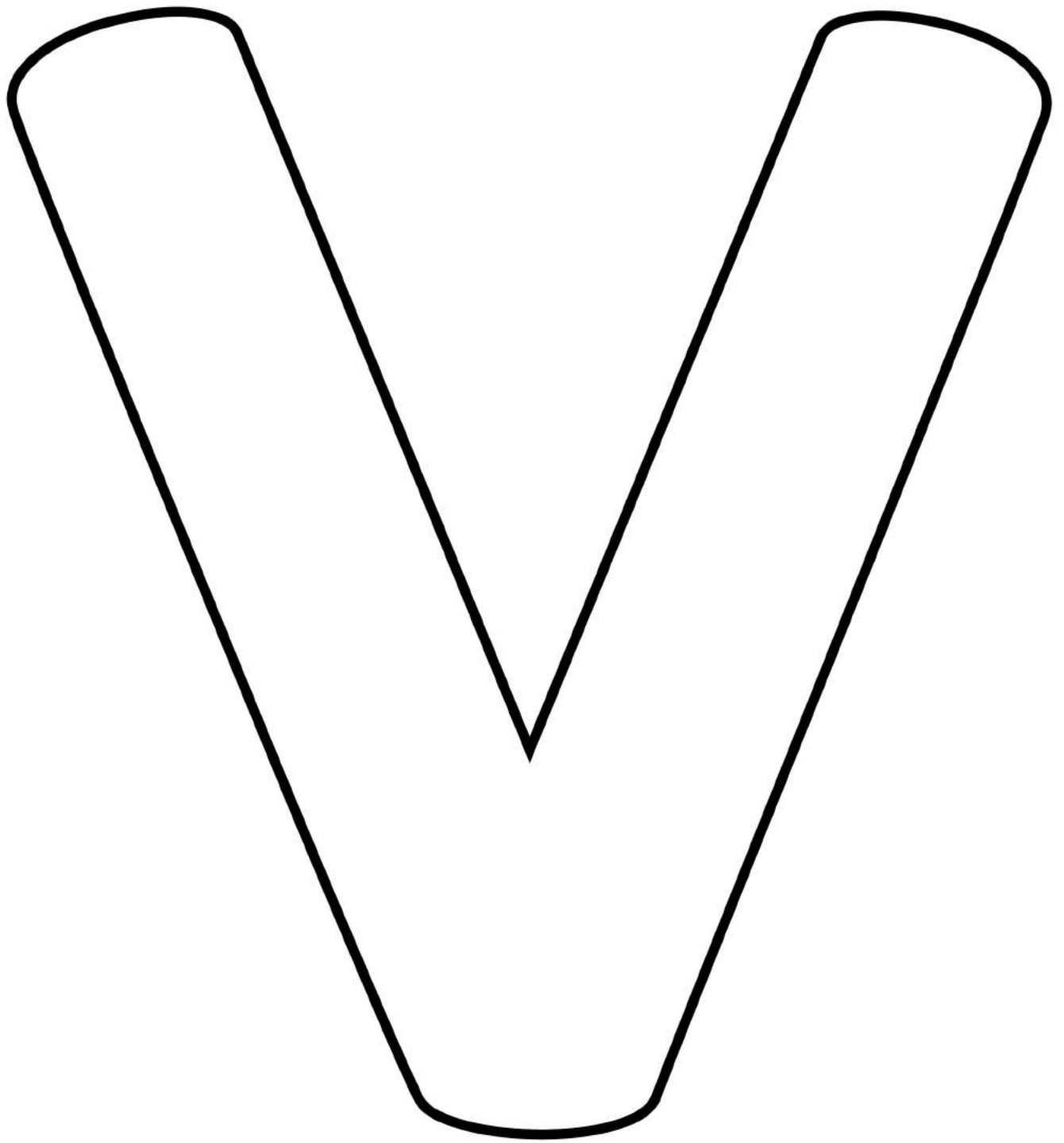
How many spins landed on V?

How many spins landed on v?

Which had more?

Write an inequality: >

How many spins total?

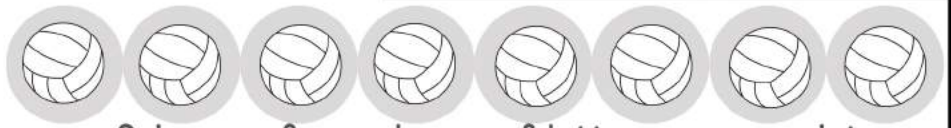




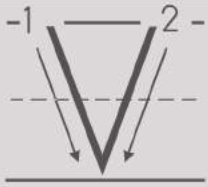


TRACE

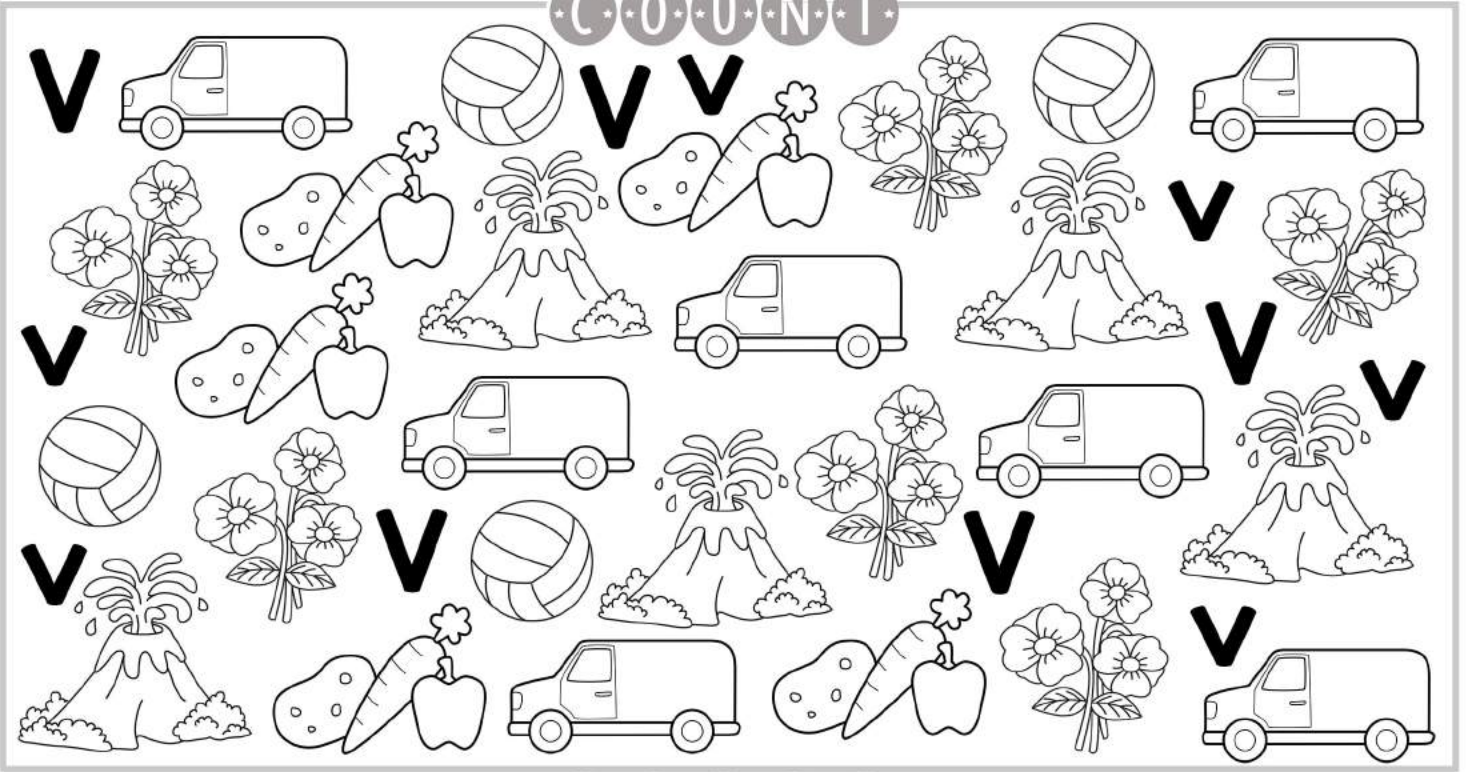
NAME : _____








Color one for each row of letters you complete

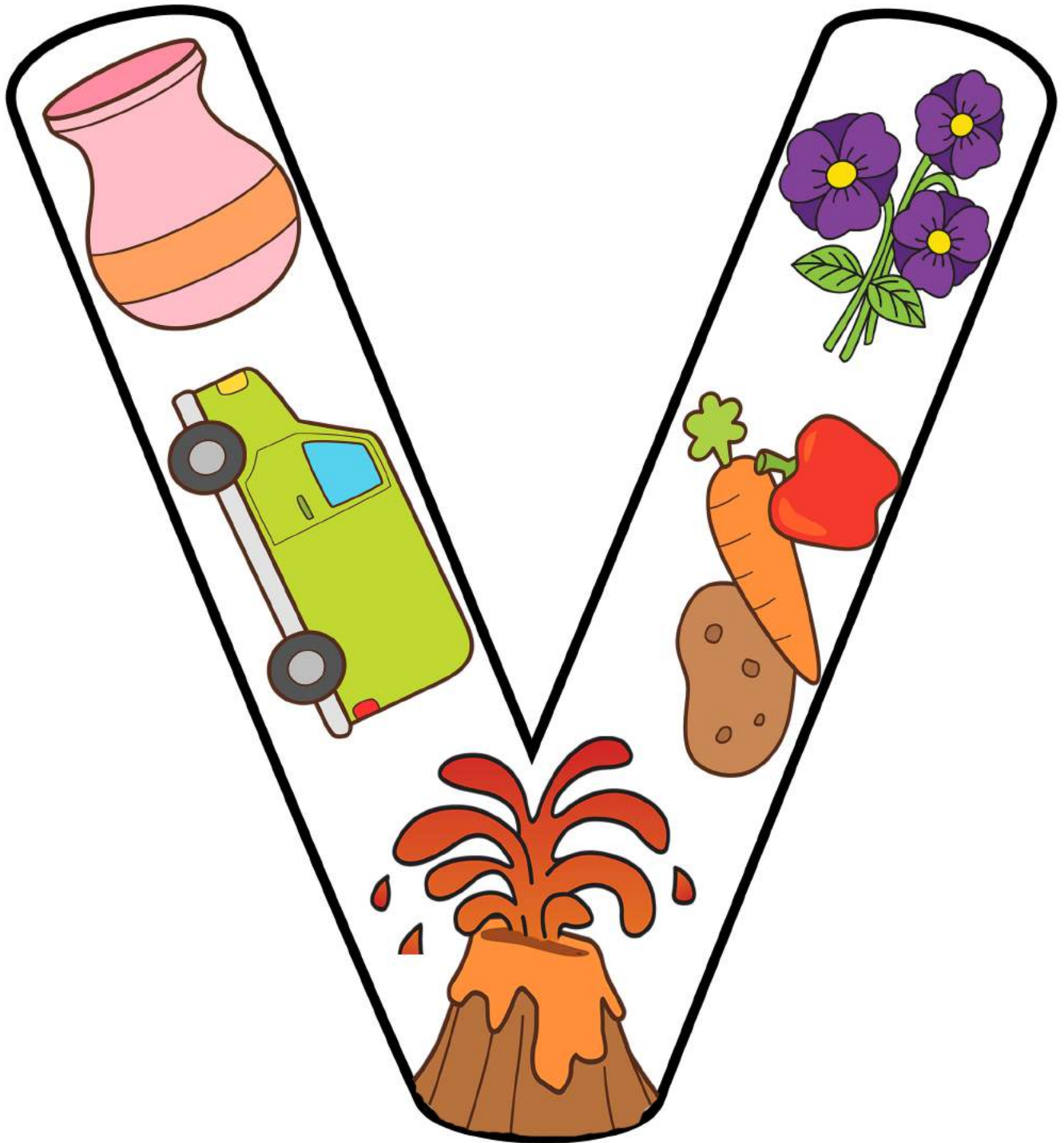


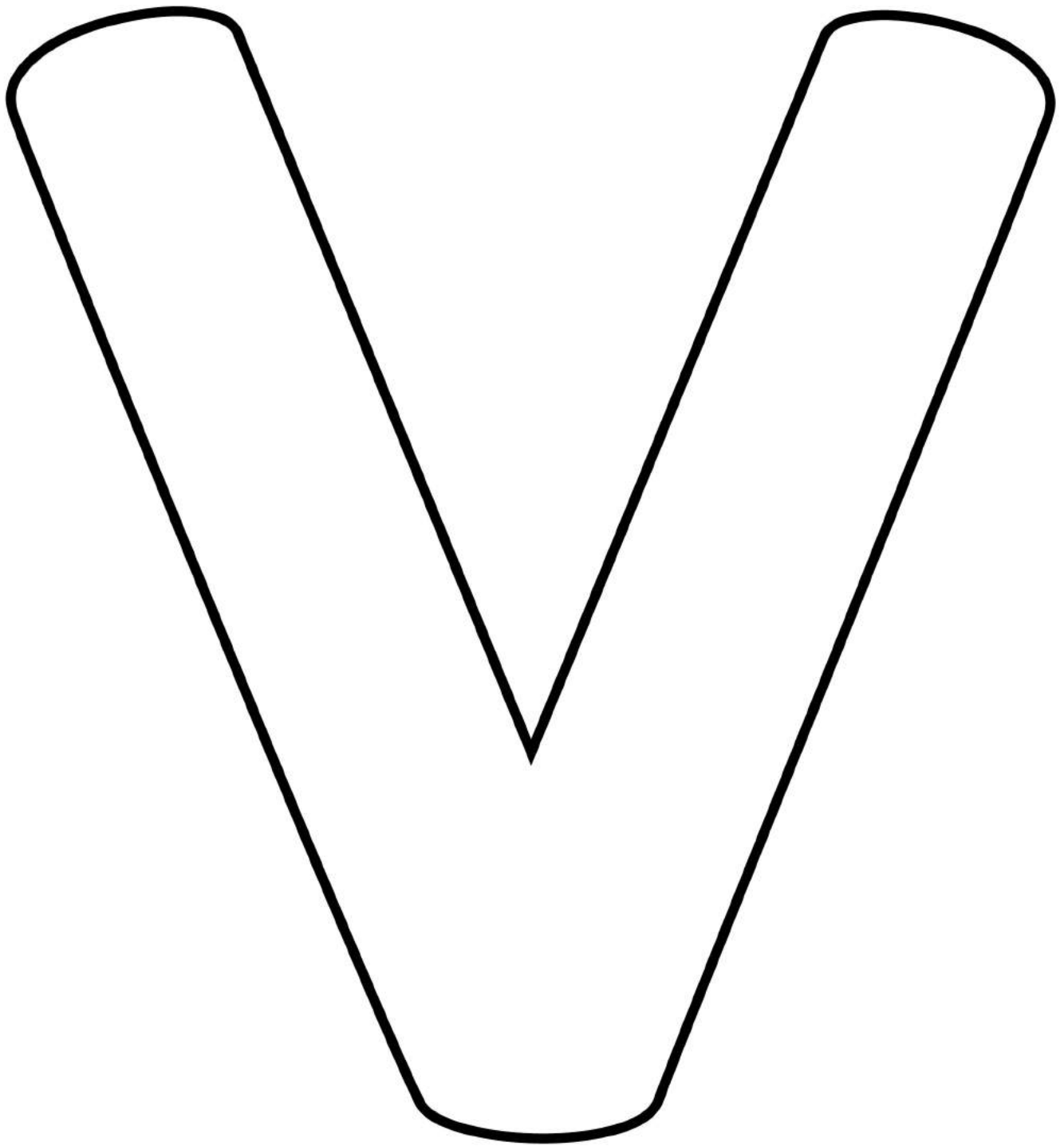
C · O · U · N · T

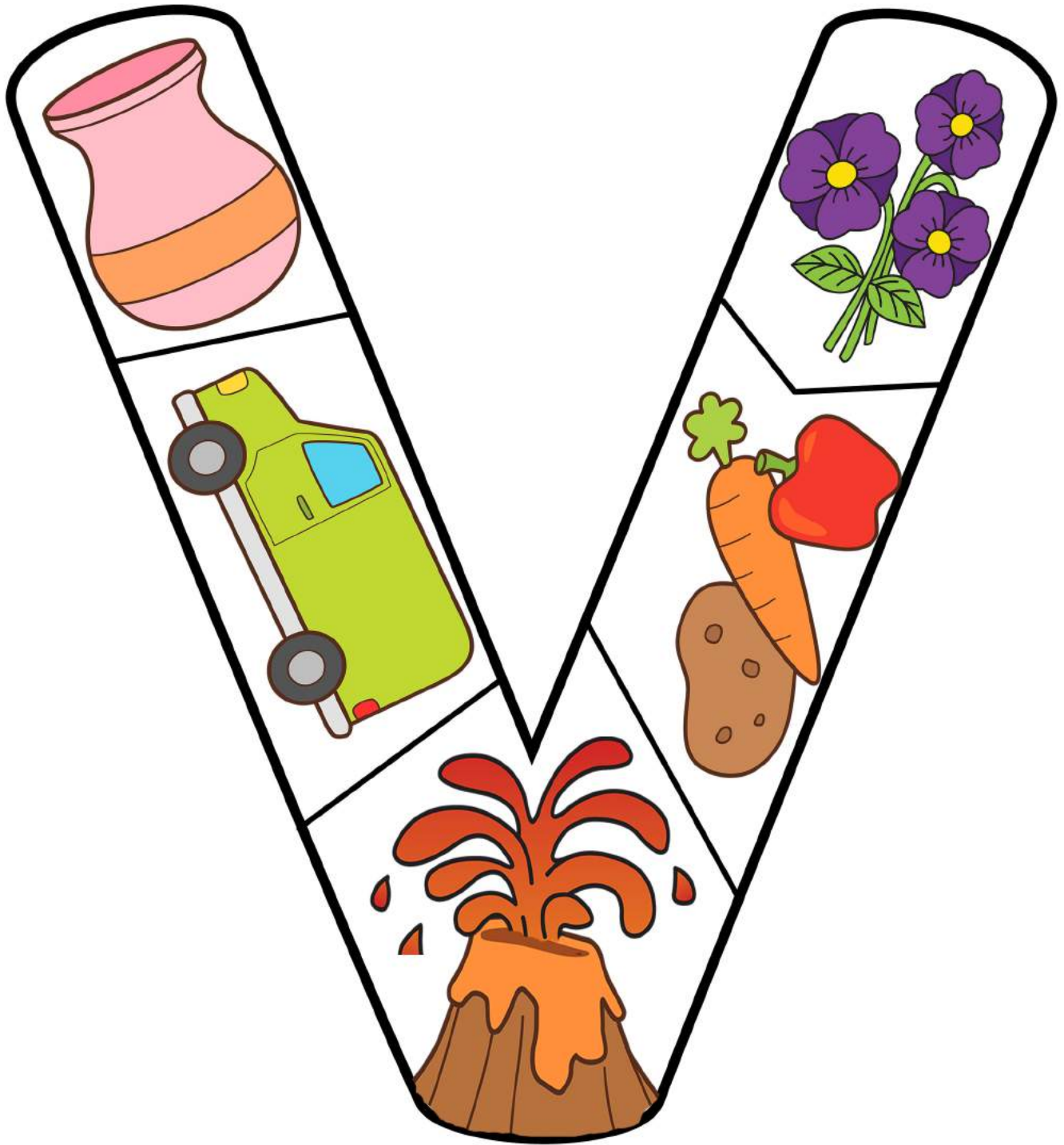


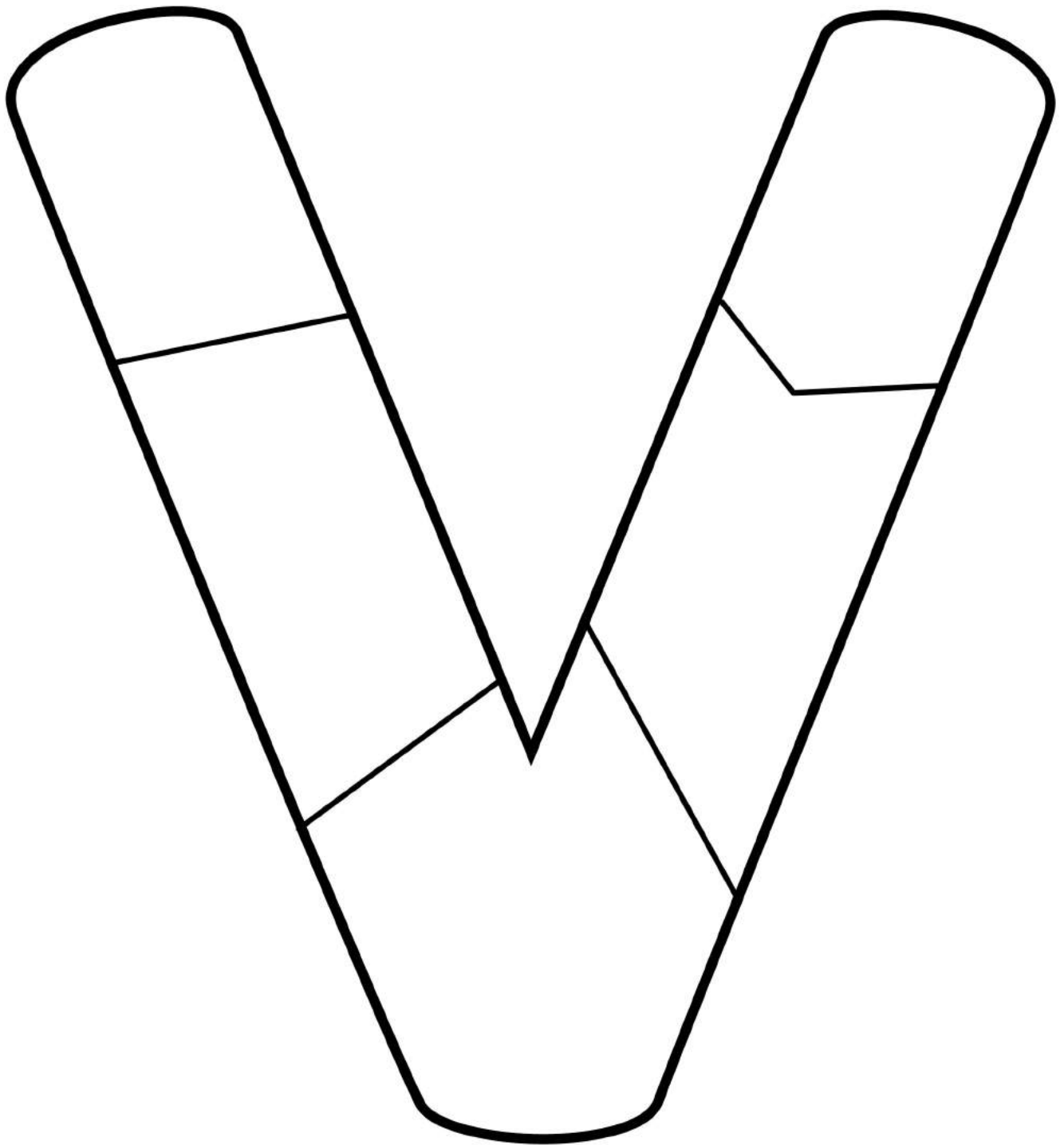
G · R · A · P · H

V	v					



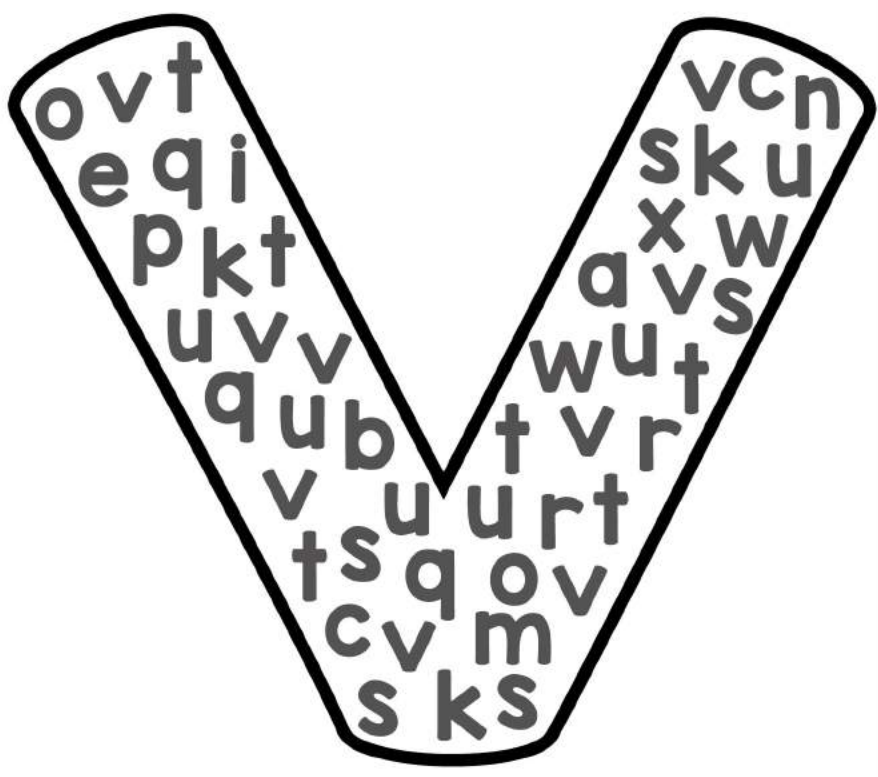
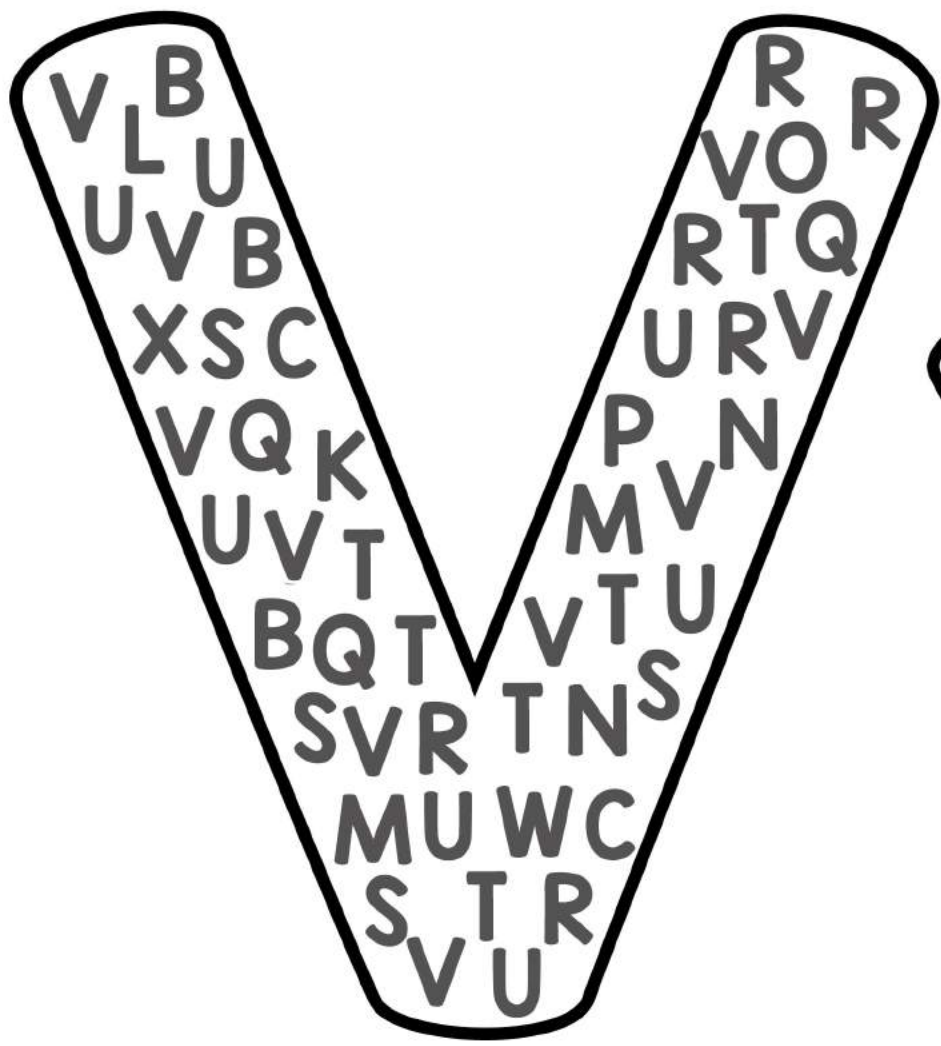






I C A N F I N D


the letter:



How Many?


How Many?

1. Write

2. Cut Out 

A B C Q U I L T

3. Color

4. Cut out 

NAME : _____

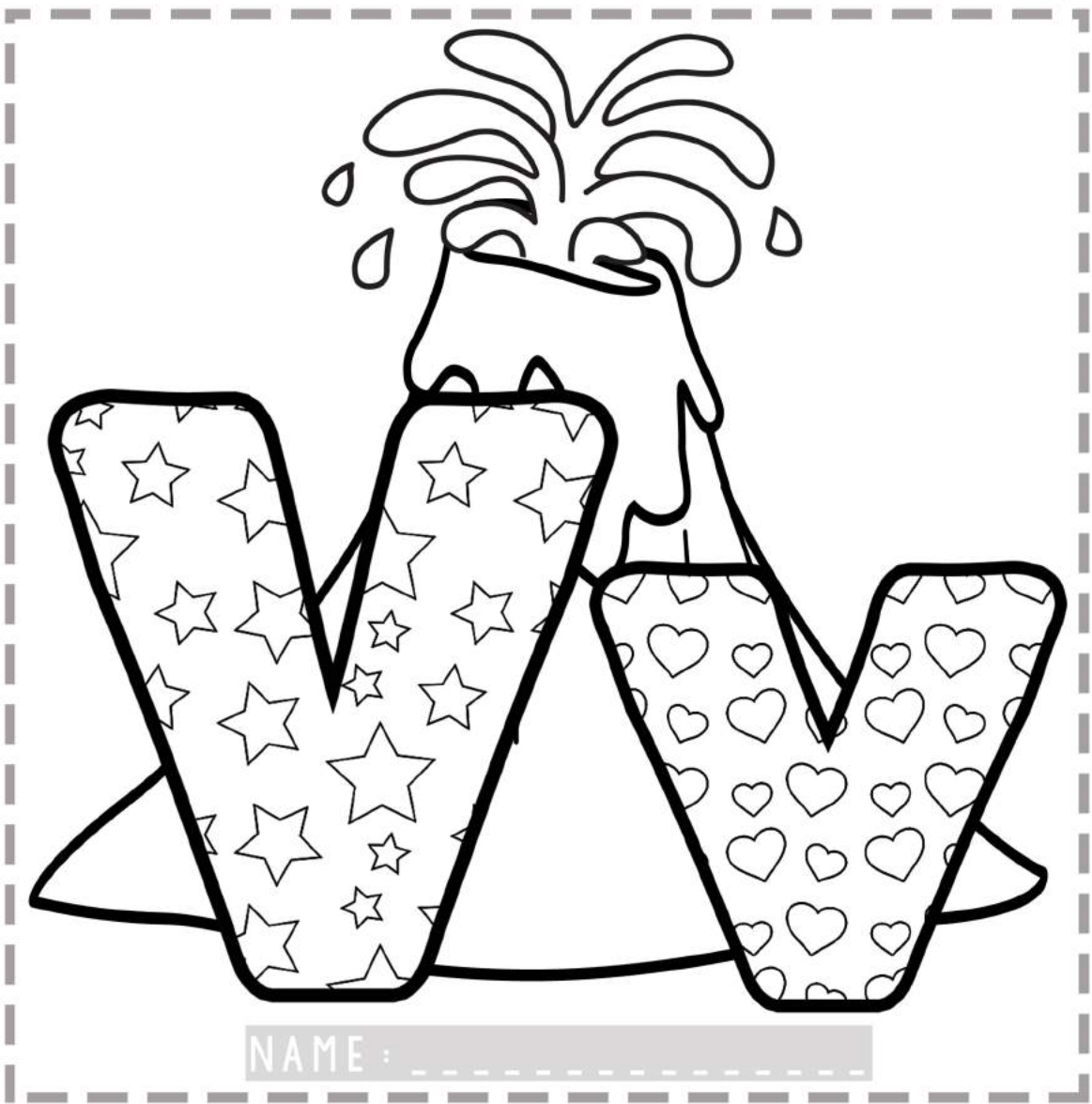
V V

V V

V V

V V

V V



NAME : _____

Vv

Write and read words that begin with letter v.



van van van



vase vase



vest vest



violets violets



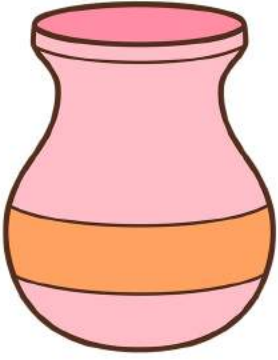
violin violin



vulture



volcano



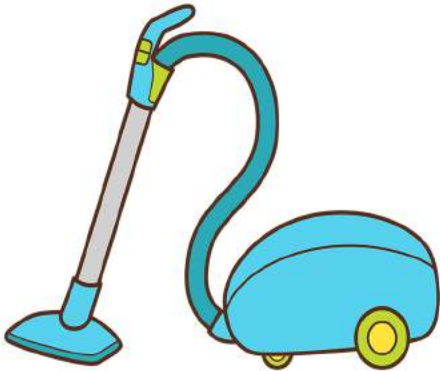
vase



vest



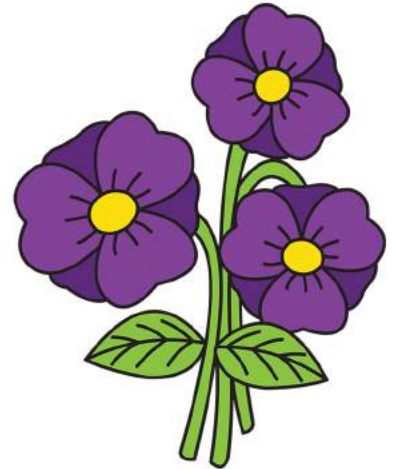
vulture



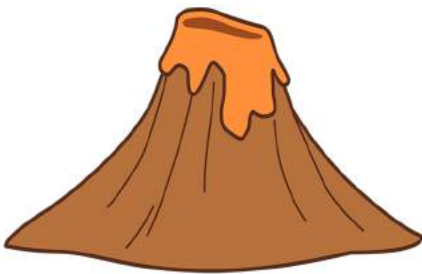
vacuum



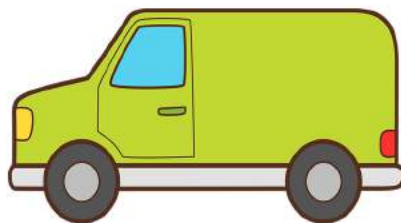
vegetables



violets



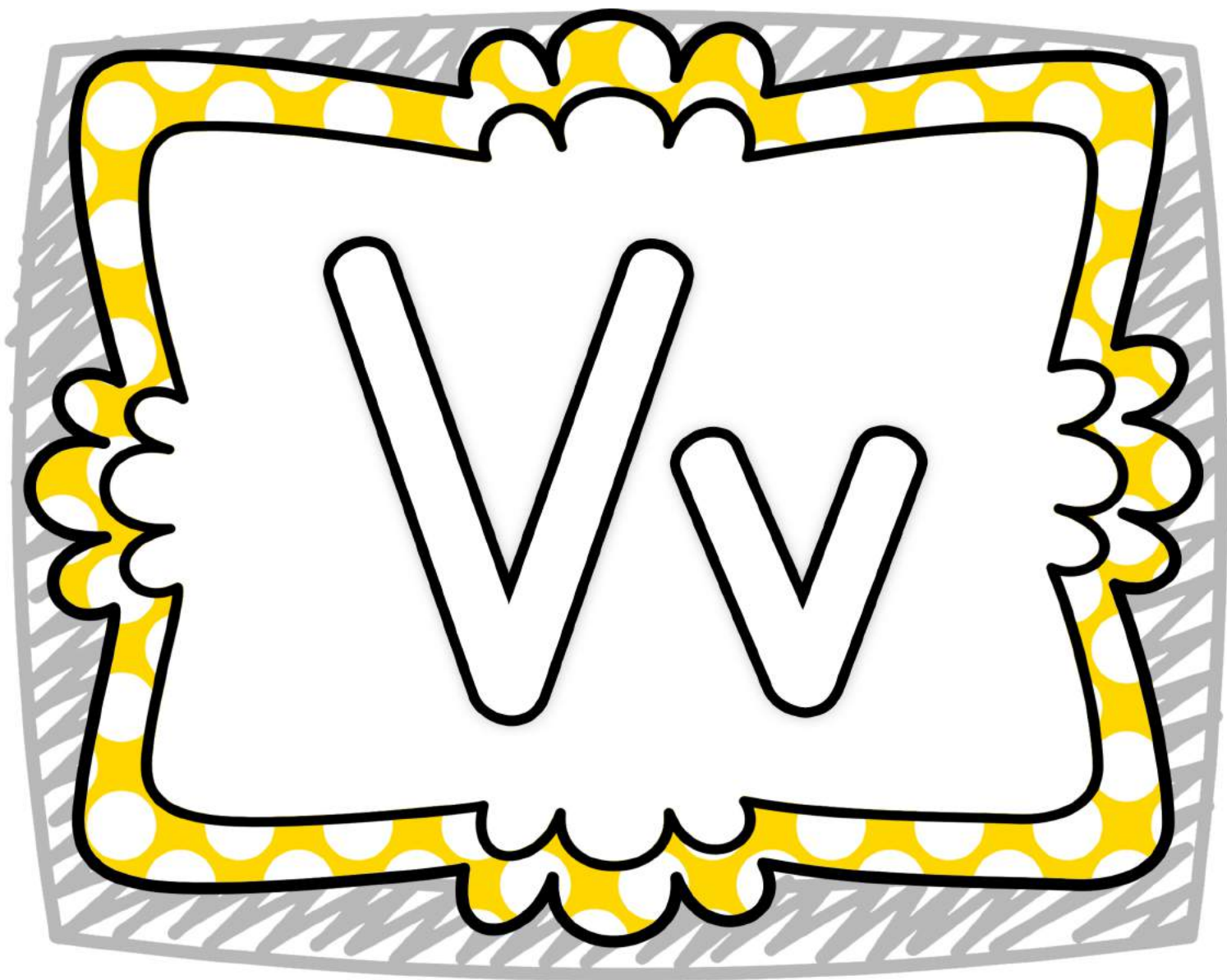
volcano



van



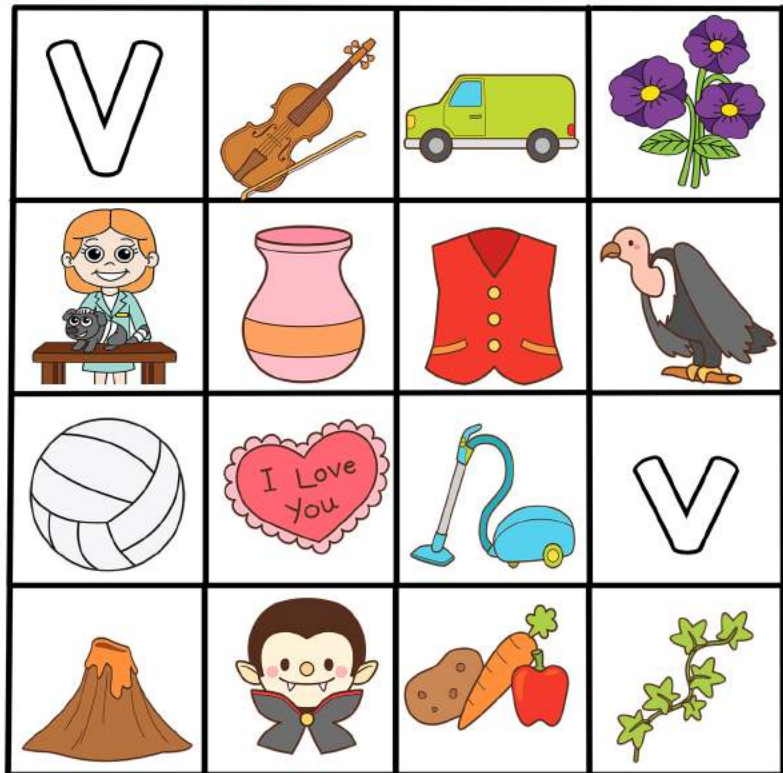
violin



LETTER V



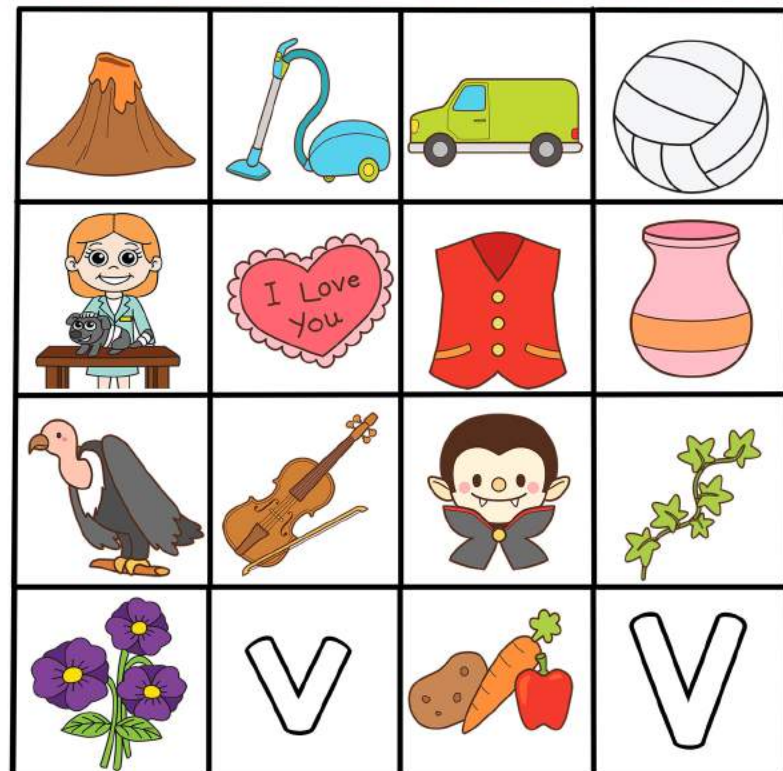
4 IN A ROW



LETTER V


















4 IN A ROW



LETTER V



















4 IN A ROW

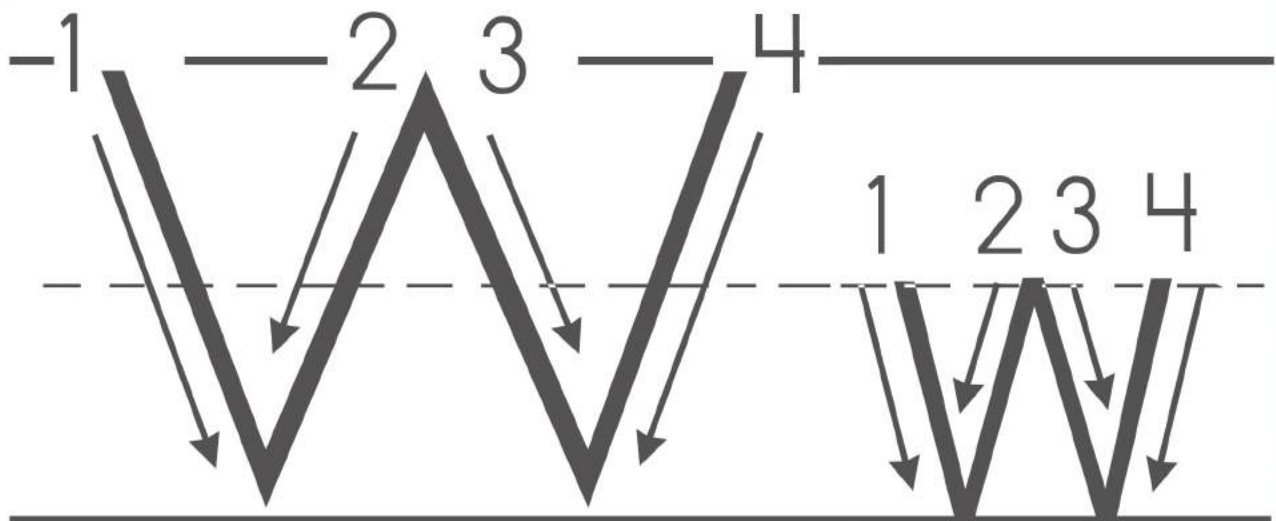
LETTER V



4 IN A ROW

I C A N W R I T E



Slide Out

Pick up

Slide In

Pick up

Slide Out

Pick up

Slide In

Slide Out

Pick up

Slide In

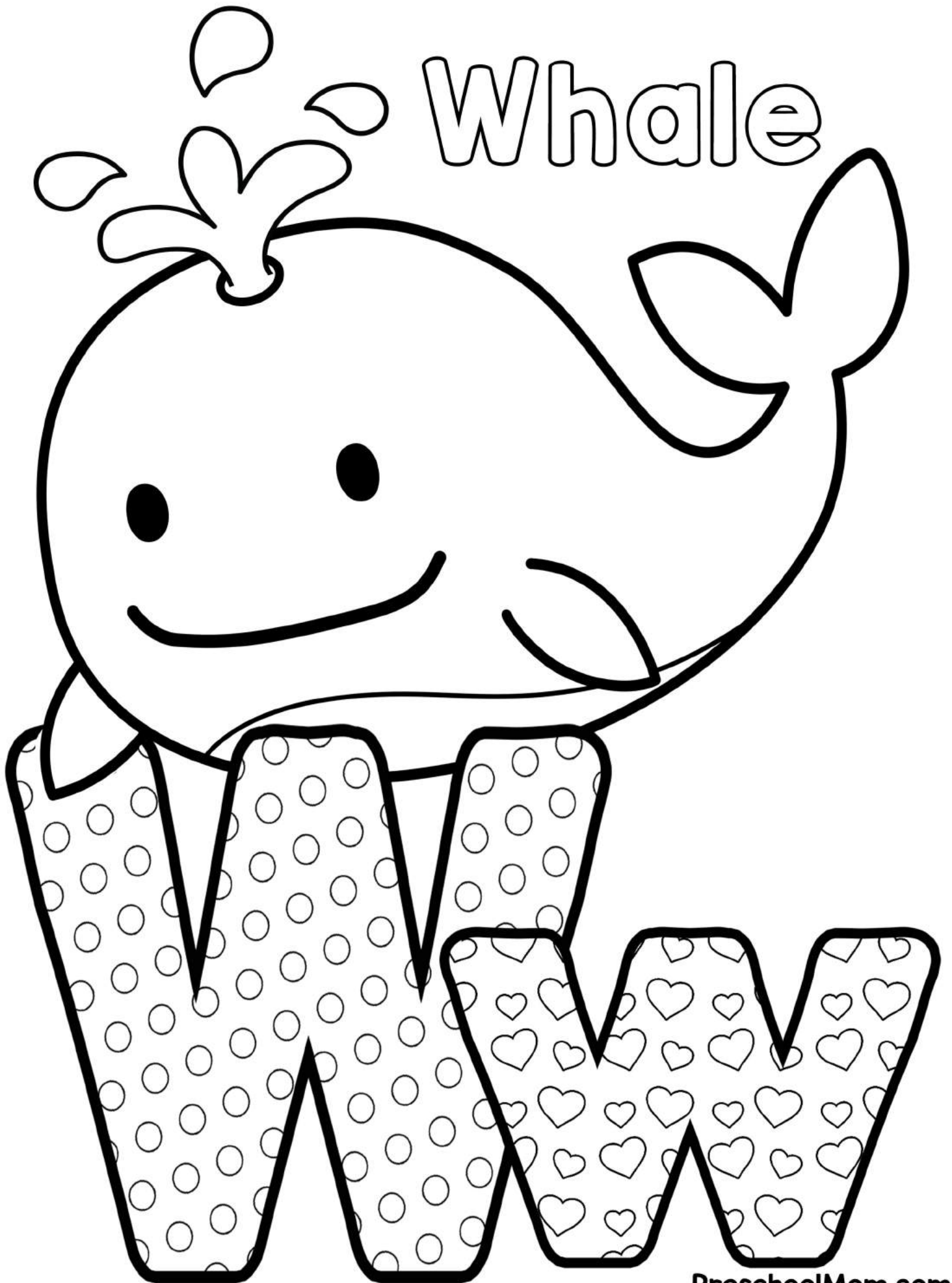
Pick up

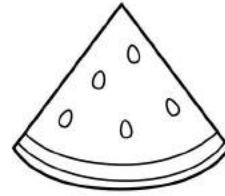
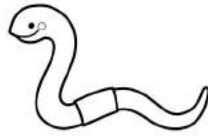
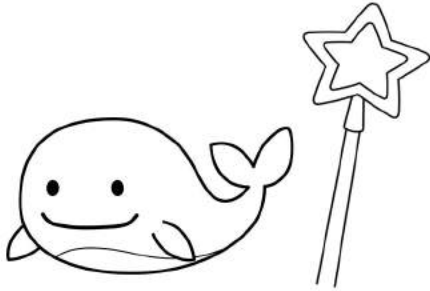
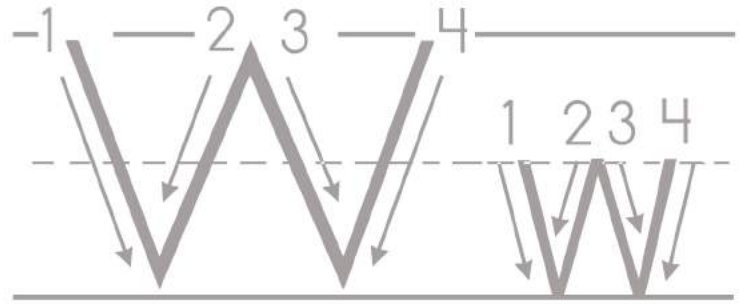
Slide Out

Pick up

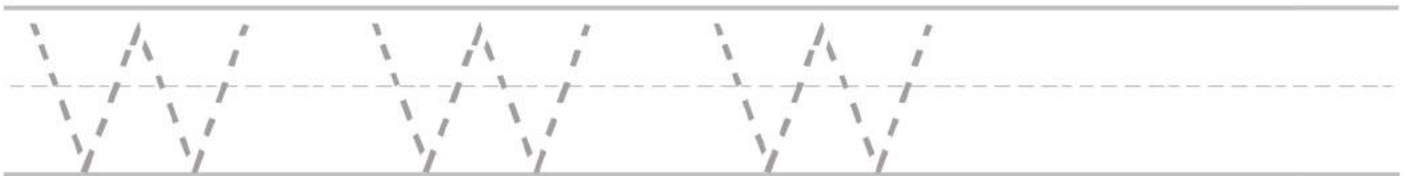
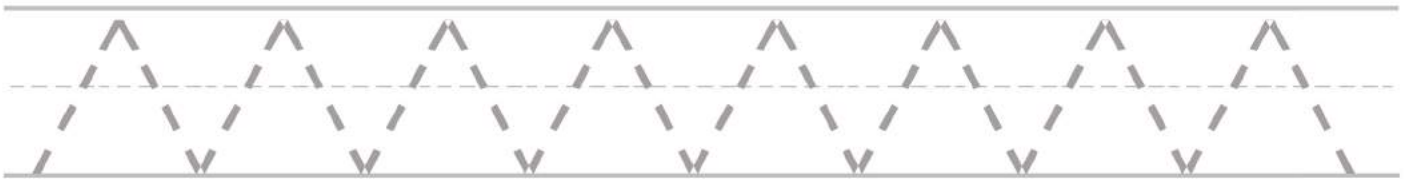
Slide In

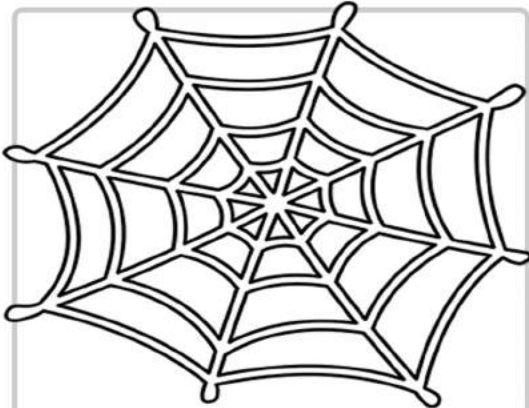
Whale



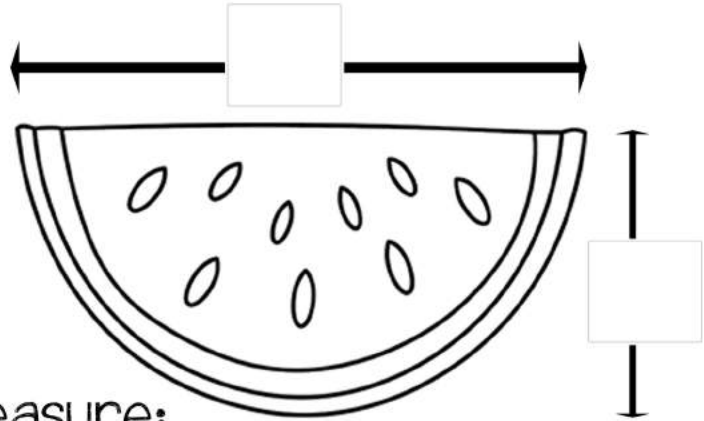


whale wand wheel worm watermelon web





Draw eight spiders on the web



Measure:

12 watches minus 2 watches equals a blank box.

Count & Tally the watermelon seeds:

12 - 1 =

12 - 2 =

12 - 3 =

12 - 4 =

Circle groups of two wands. Count by 2's

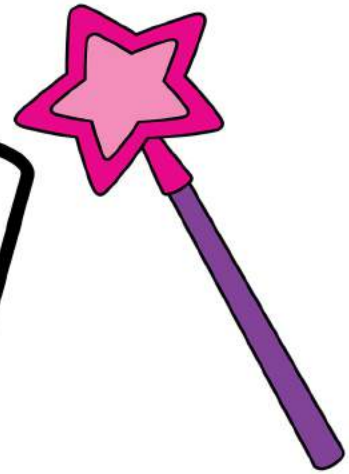
Wanda found 8 wiggly worms. She used 4 on her fishing line. How many worms does Wanda have left?

Draw: 12 - 4 = 8

- =

W

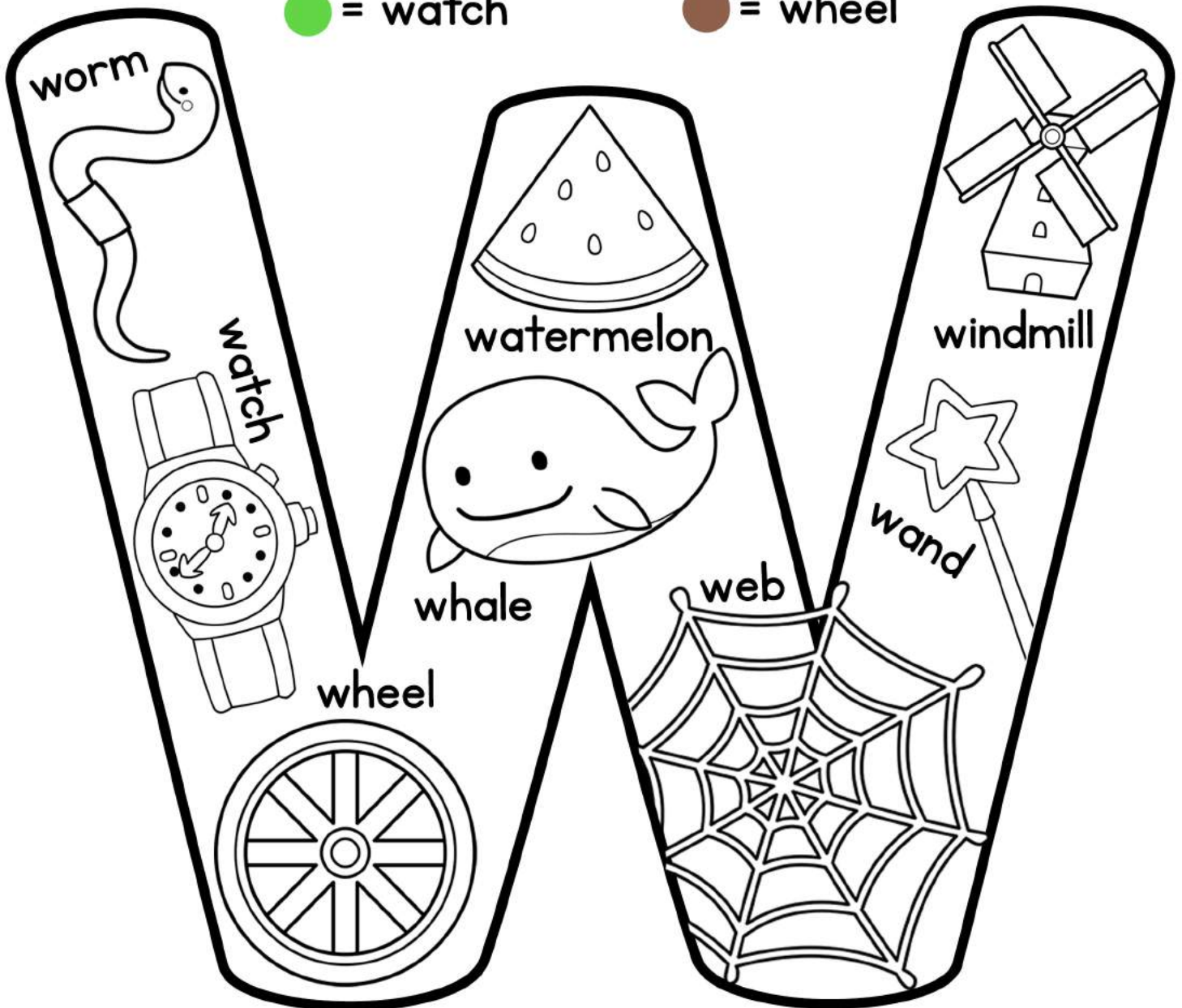
w



I CAN COLOR

words with:

-  = watermelon
-  = whale
-  = windmill
-  = worm
-  = wand
-  = web
-  = watch
-  = wheel



NAME : _____

Ww

Write and read words that begin with letter w.



web web web



wand wand



worm worm



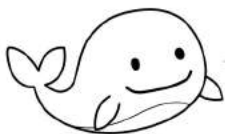
wheel wheel



watch watch



well well well



whale whale

NAME : _____

Ww

Write and read words that begin with letter w.



web web



wand wand



worm worm



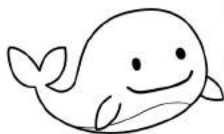
wheel



watch



well well

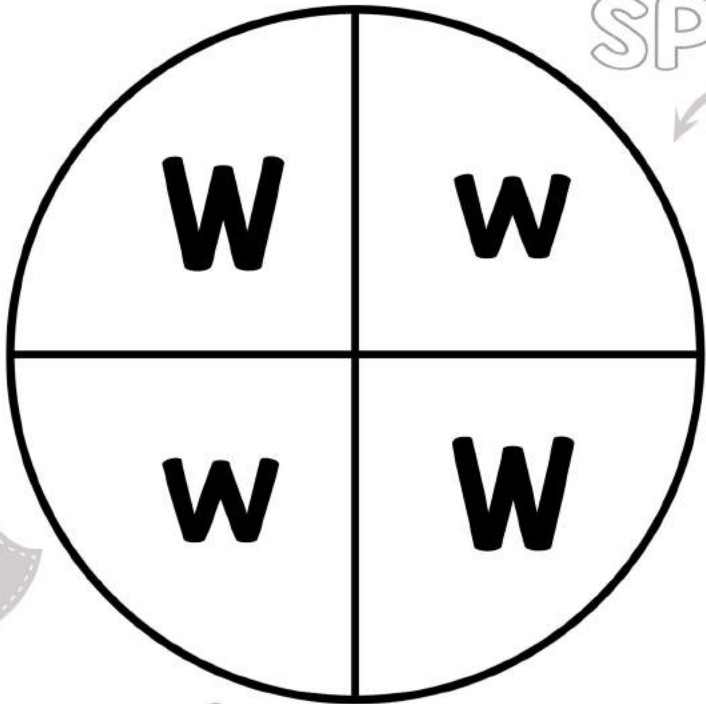


whale

NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.



SPIN



Record

Report:

How many spins landed on W?

How many spins landed on w?

Which had more?

Write an inequality: >

How many spins total?

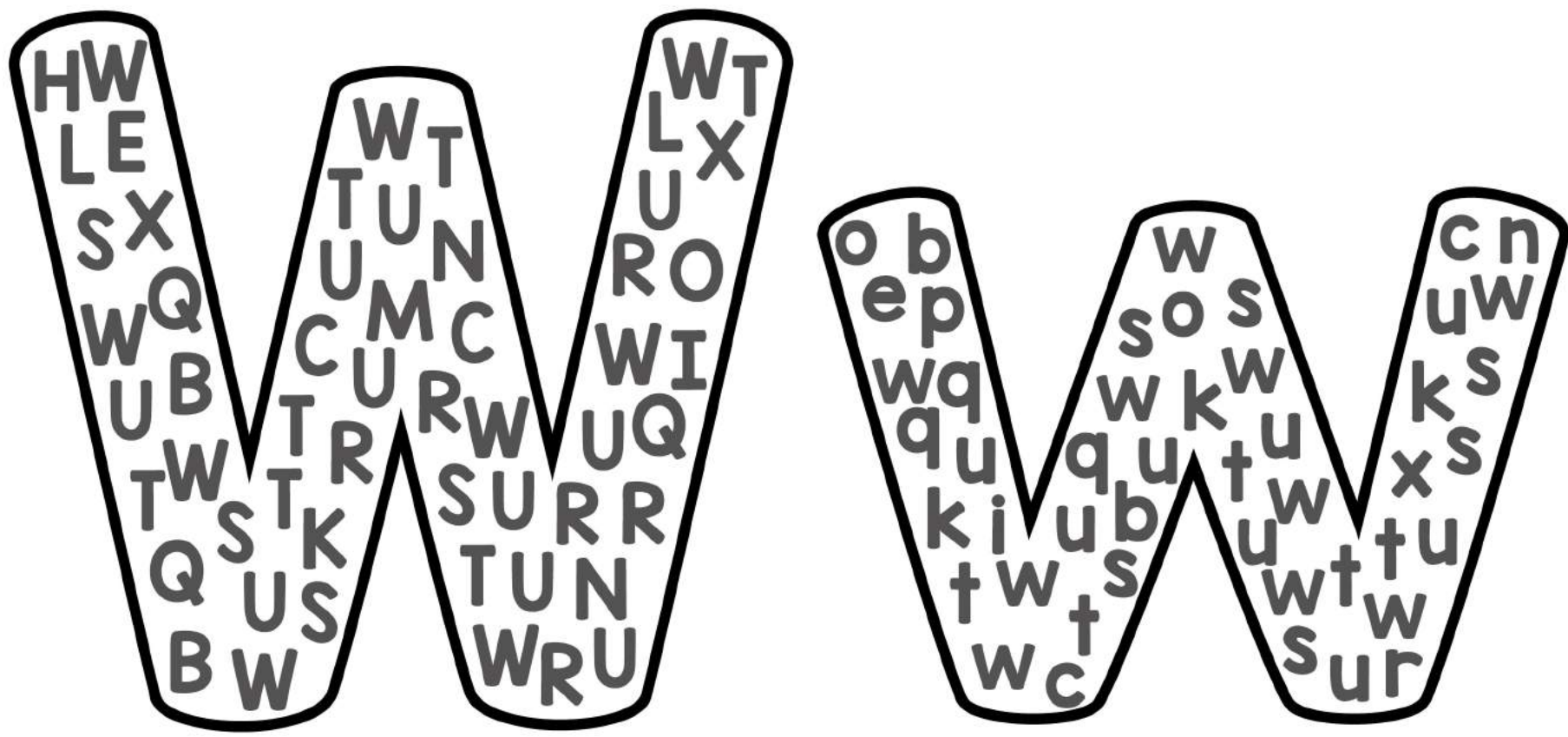






I C A N F I N D

the letter:

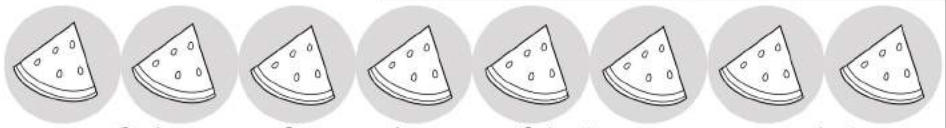


How Many?

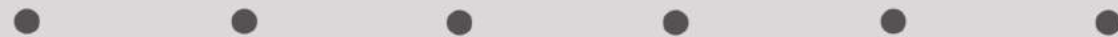
How Many?

TRACE

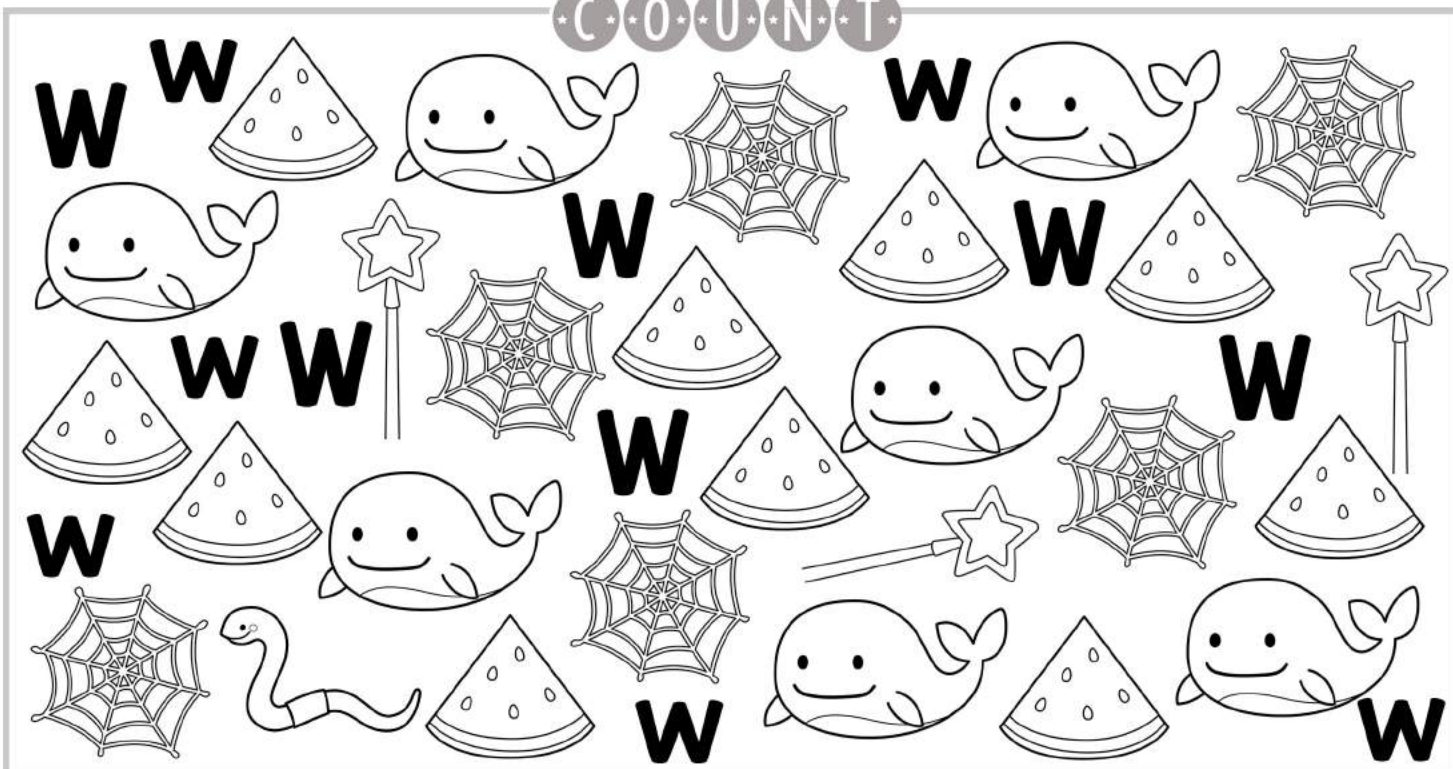
NAME : _____








Color one for each row of letters you complete

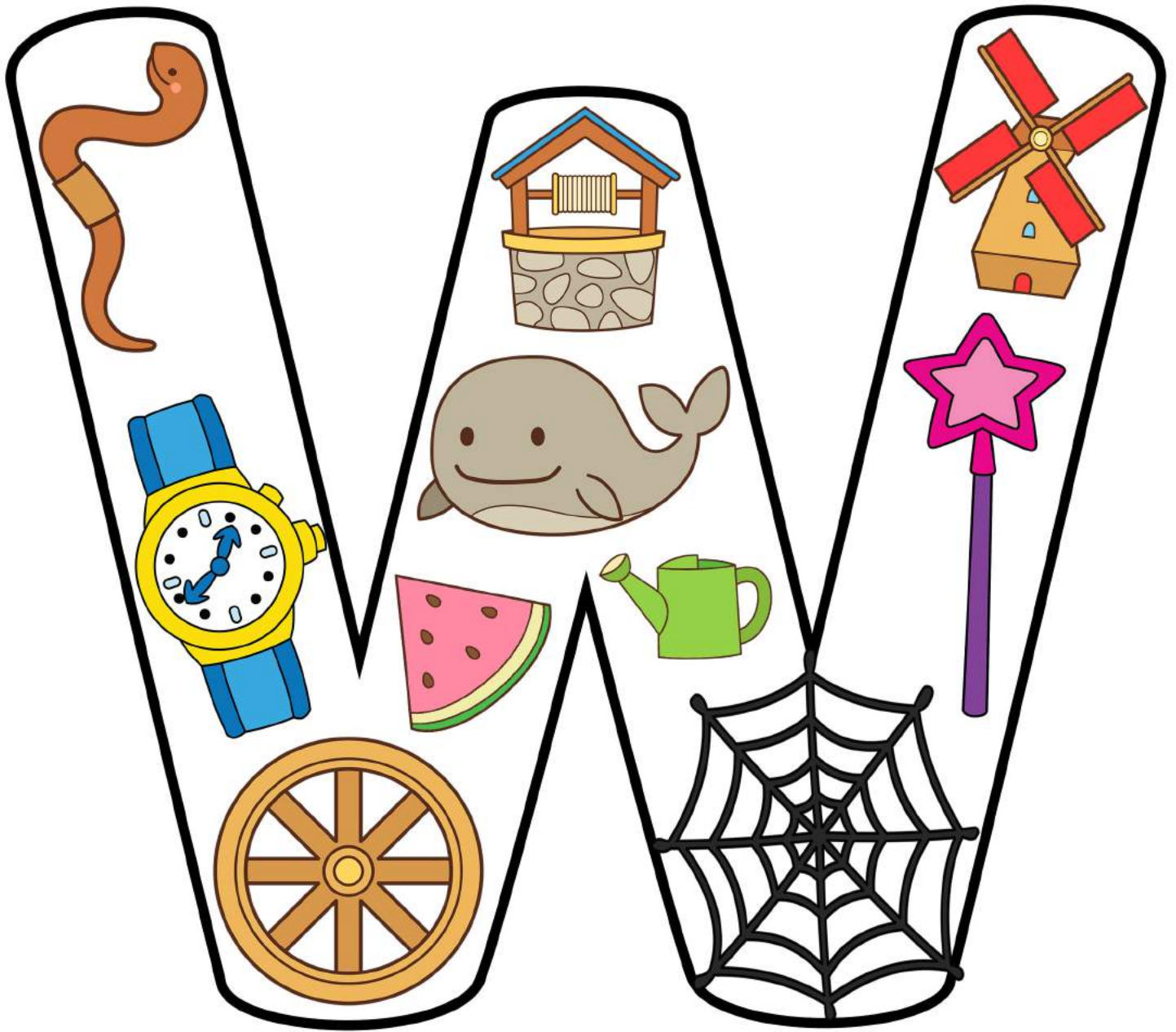


C·O·U·N·T



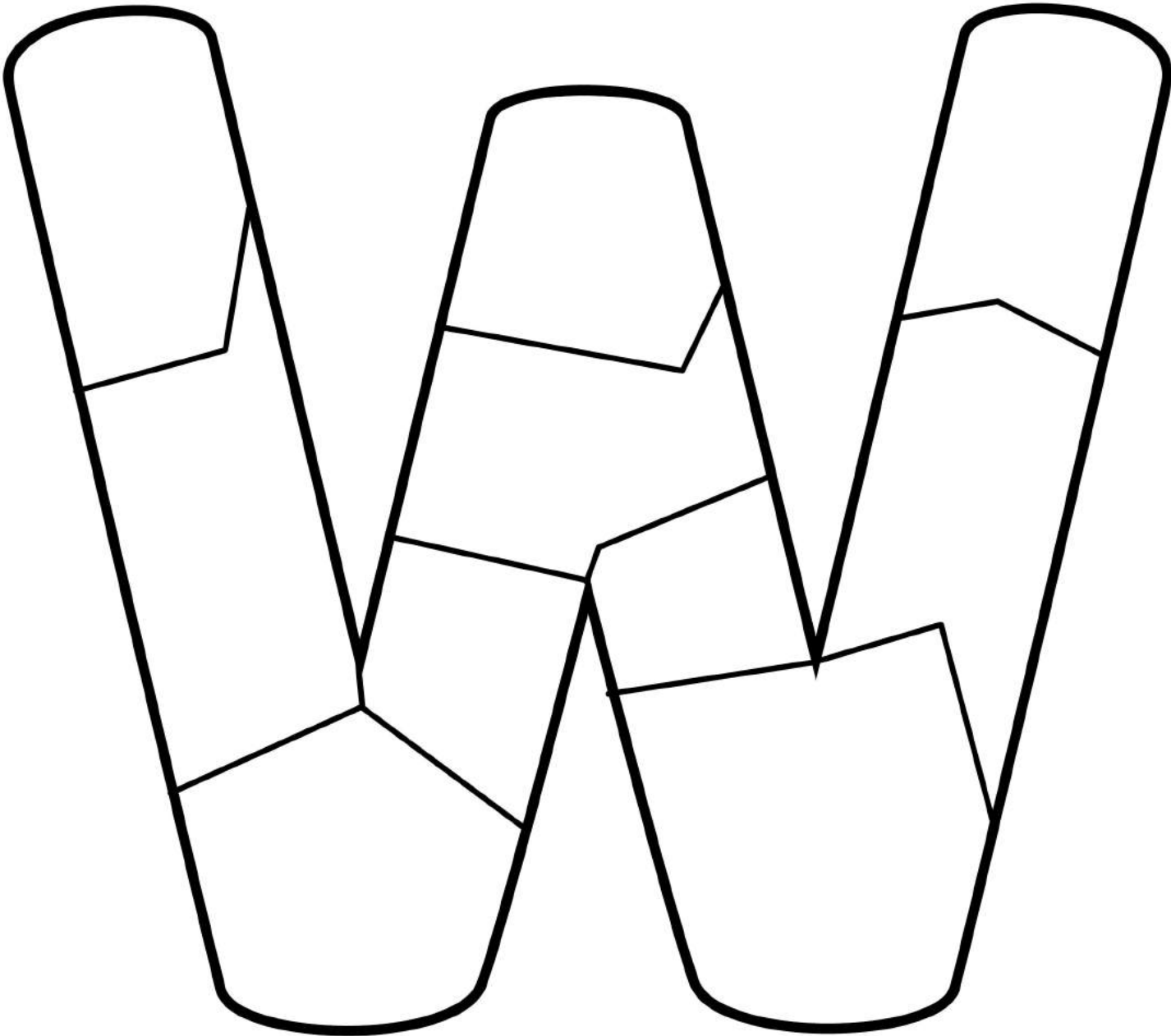
G·R·A·P·H

W	w					









1. Write

2. Cut Out 

NAME : _____

W W

W W

W W

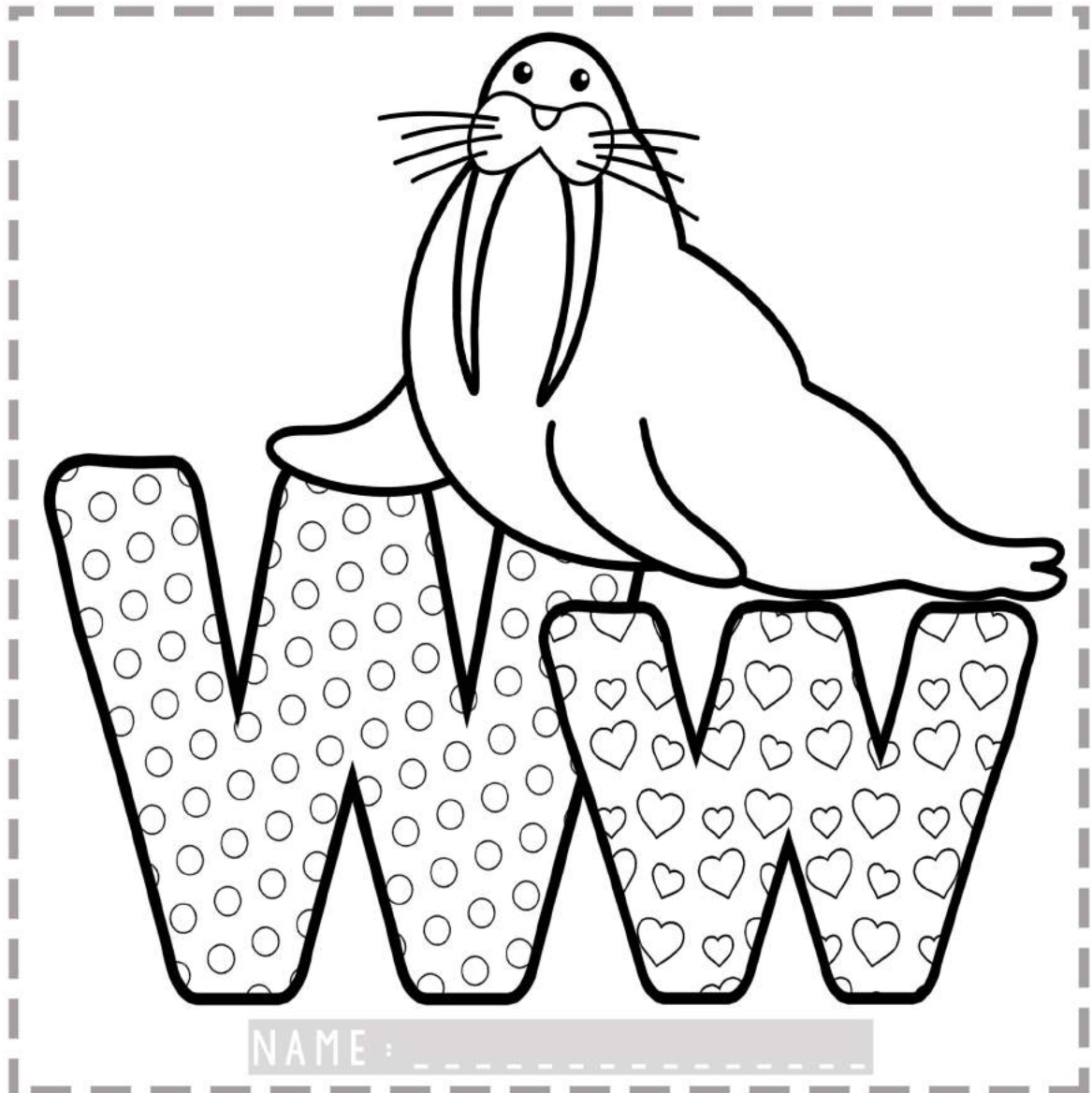
W W

W W

A B C Q U I L T

3. Color

4. Cut out 



NAME : _____

Ww

Write and read words that begin with letter w.



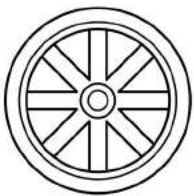
web web web



wand wand



worm worm



wheel wheel



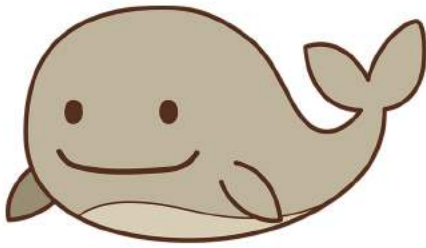
watch watch



well well well



whale whale



whale



web



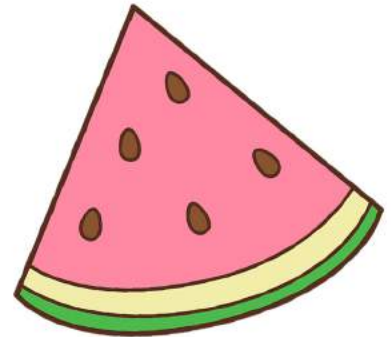
well



wand



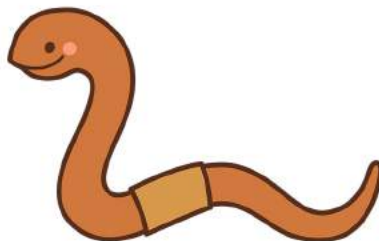
watch



watermelon



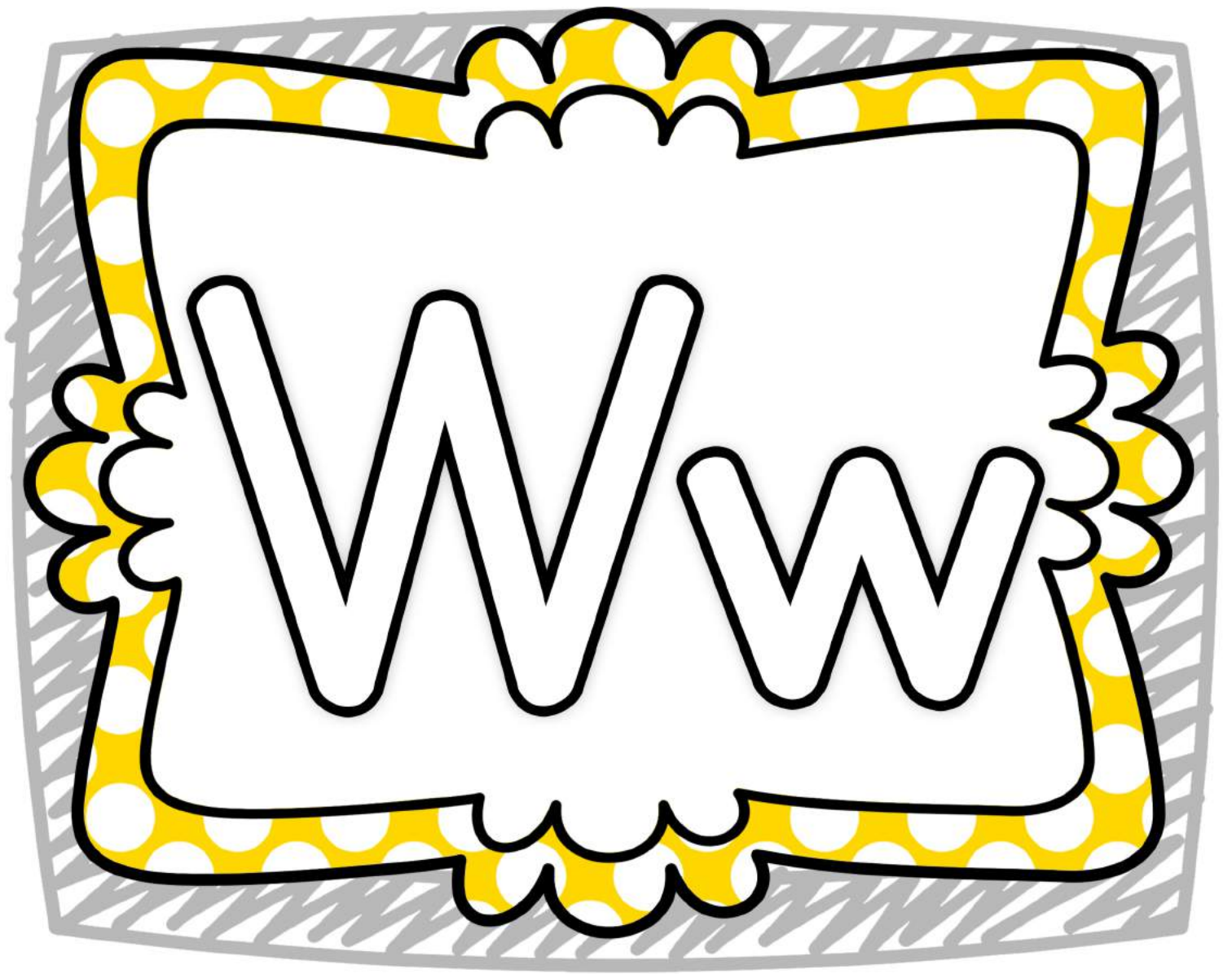
wheel



worm



windmill



LETTER W



4 IN A ROW

LETTER W



4 IN A ROW

LETTER W



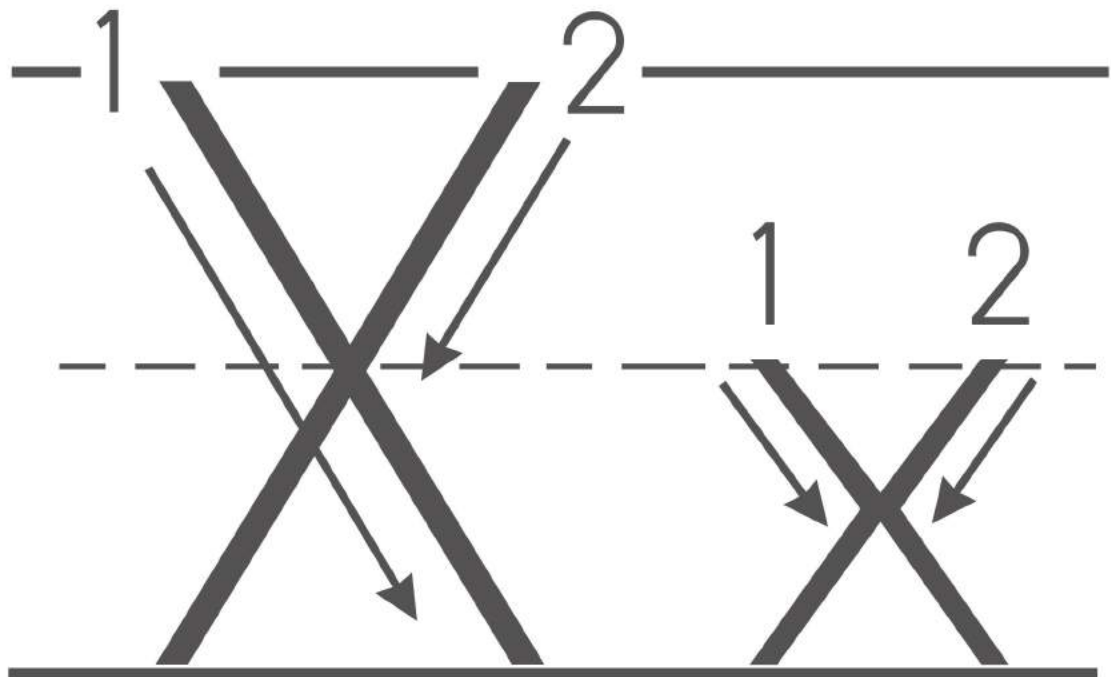
4 IN A ROW

LETTER W



4 IN A ROW

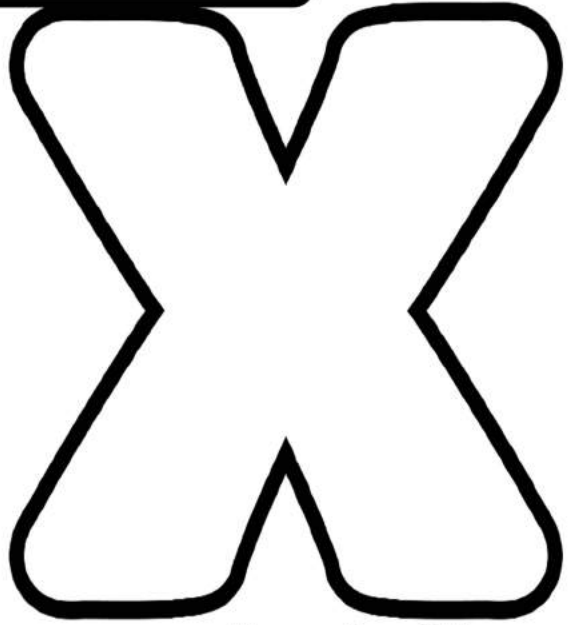
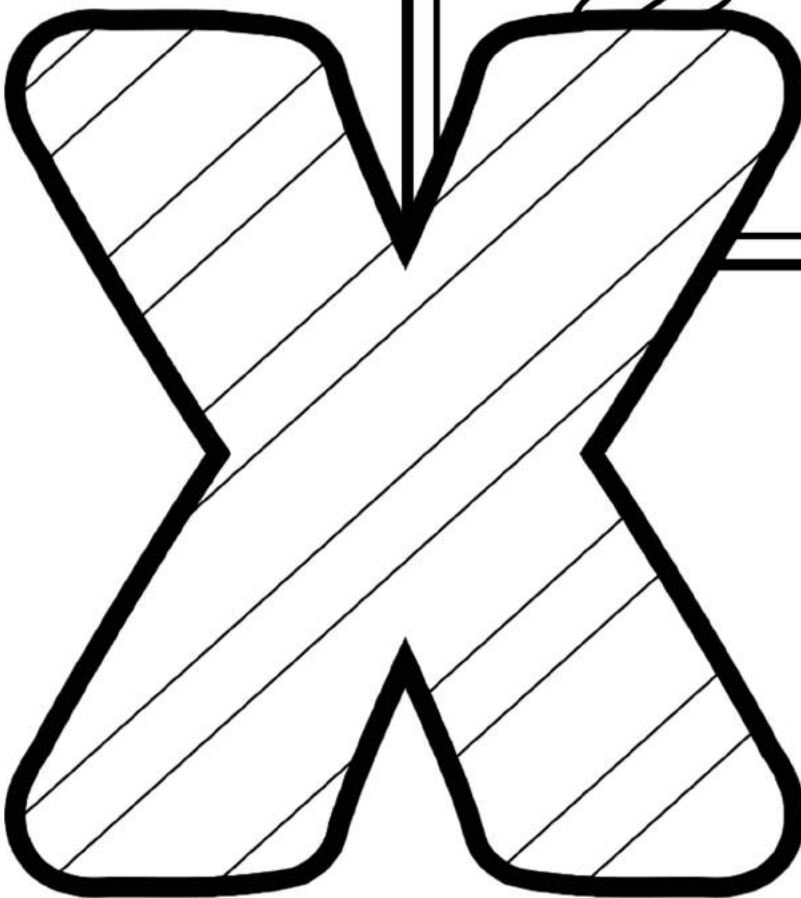
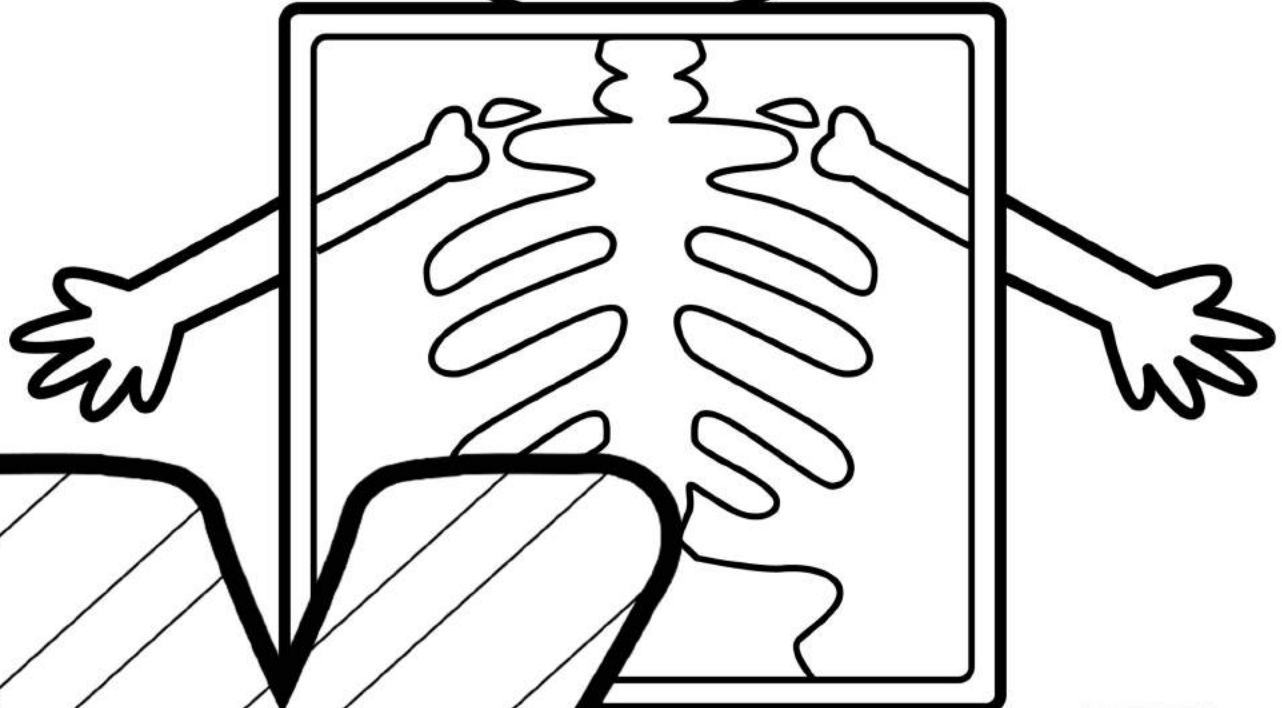
I C A N W R I T E

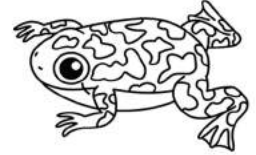
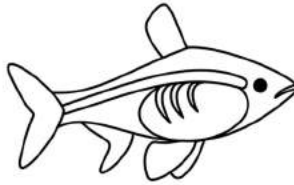
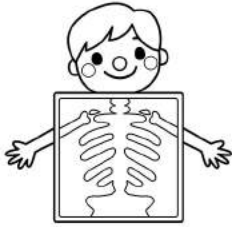
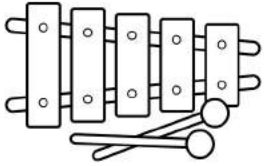
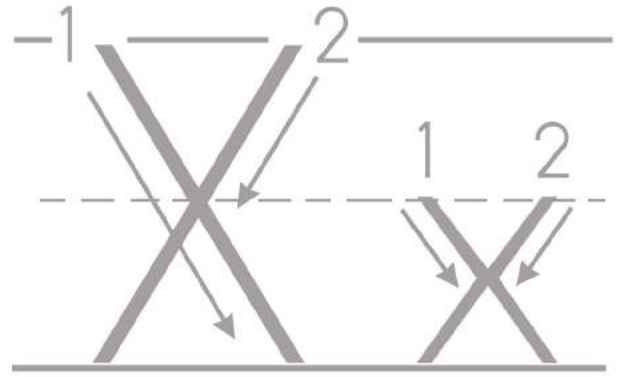


Slide Down
Pick up
Cross Back

Slide Down
Pick up
Cross Back

x-ray





xylophone

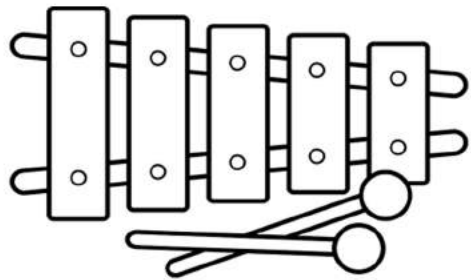
x-ray

x-ray fish

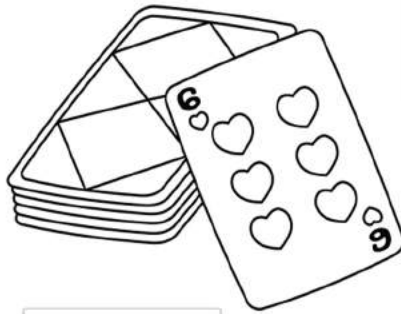
xenops

xenopus





Color each bar a different color



$2 + 4$

$5 + 1$

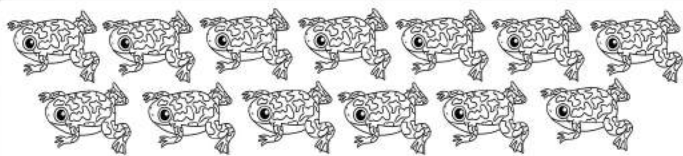
$3 + 5$

$1 + 5$

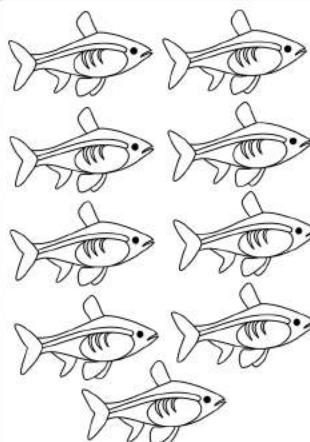
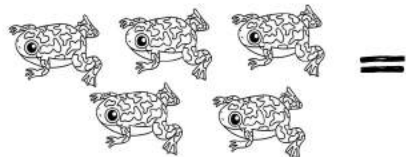
$4 + 2$

$4 + 3$

$3 + 3$



-



Count & Tally the x-ray fish

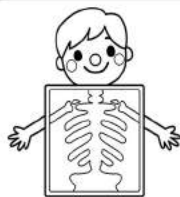
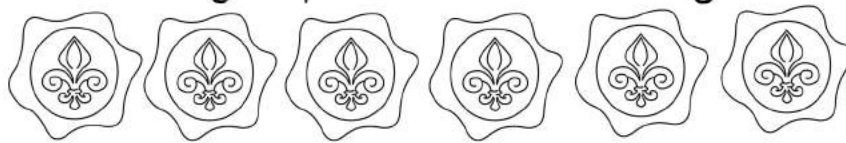
$13 - 1 = \square$

$13 - 2 = \square$

$$\begin{array}{r} 13 \\ - 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 13 \\ - 2 \\ \hline \square \end{array}$$

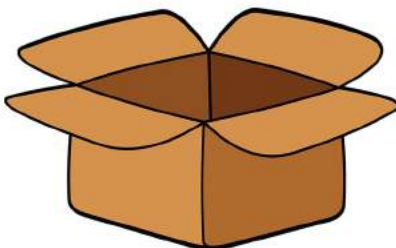
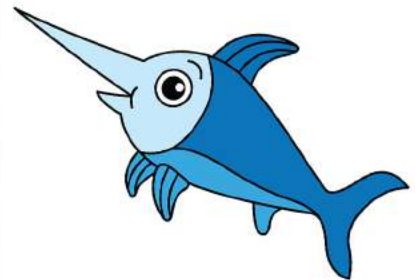
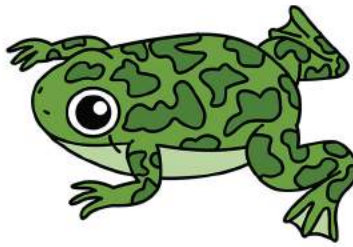
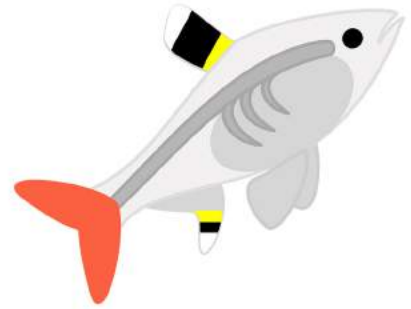
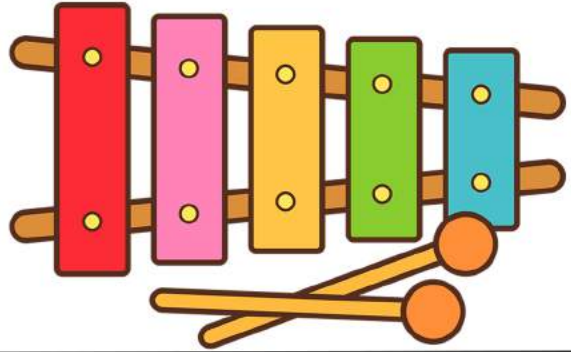
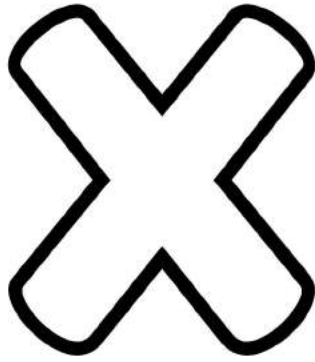
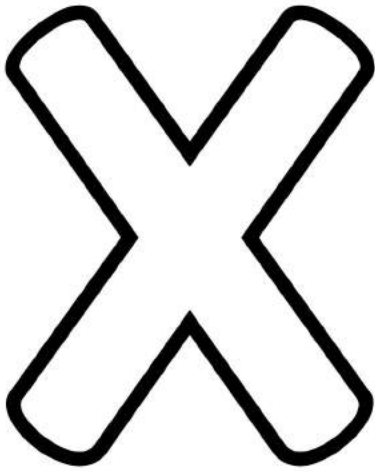
Circle groups of two. Count by 2's



Xavier examined 5 patients on Tuesday and 3 patients on Wednesday.

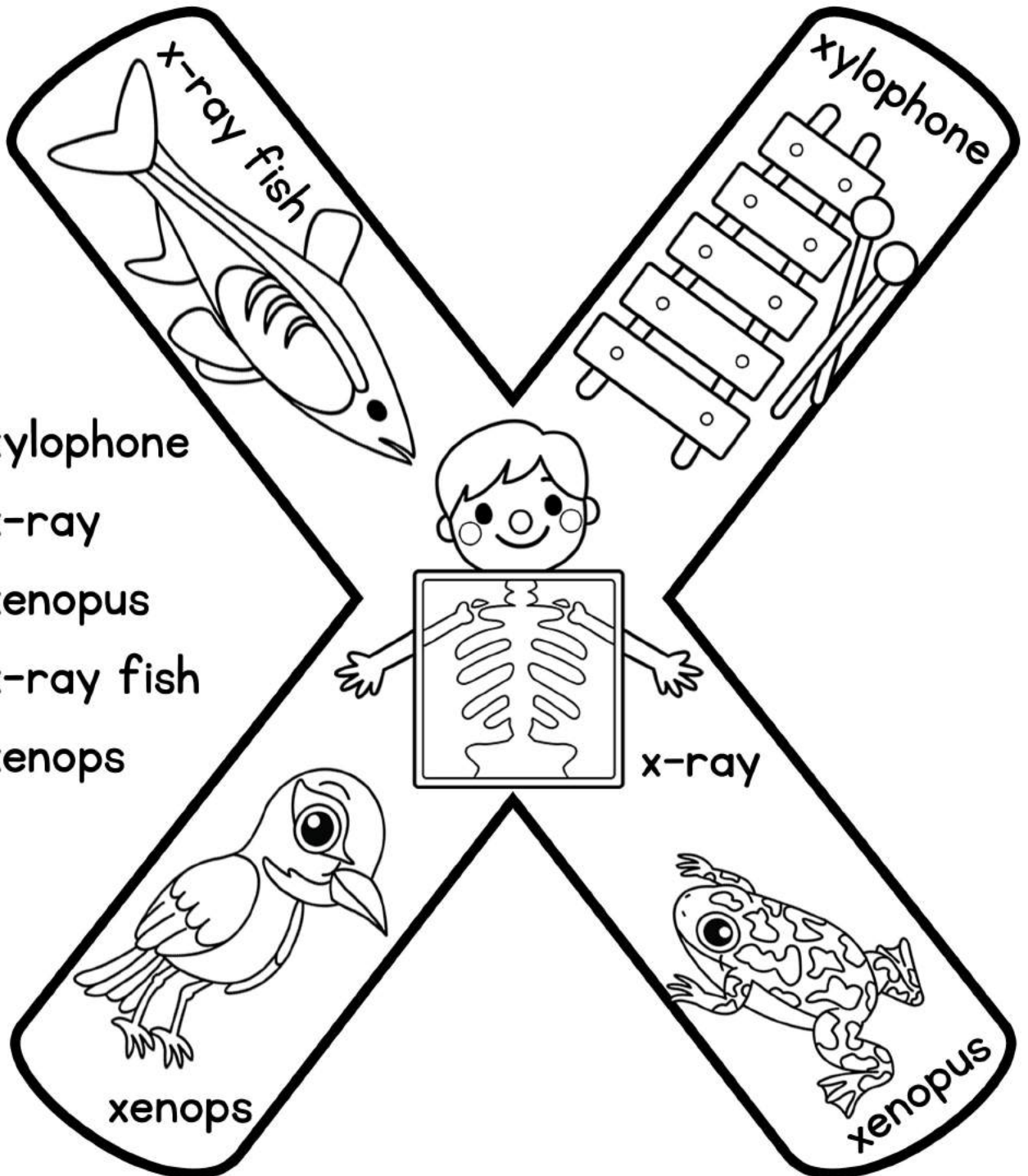
How many patients did he examine in all?



Draw: $13 - 2 = 11$
 $13 + 2 =$



I CAN COLOR

words with:

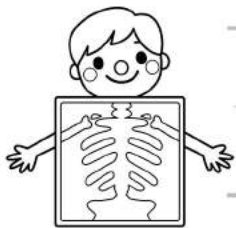


-  = xylophone
-  = x-ray
-  = xenopus
-  = x-ray fish
-  = xenops

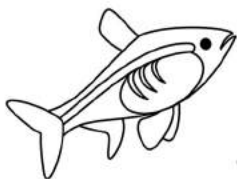
NAME : _____

Xx

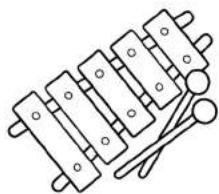
Write and read words that begin with letter x.



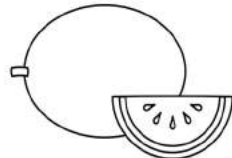
x-ray x-ray



x-ray fish



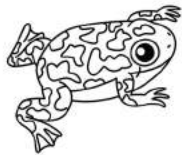
xylophone



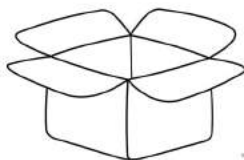
xigua xigua



xenops



xenopus

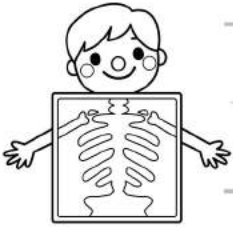


box box box

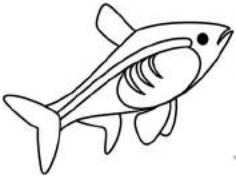
NAME : _____

Xx

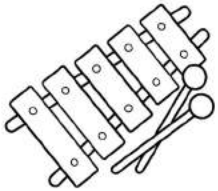
Write and read words that begin with letter x.



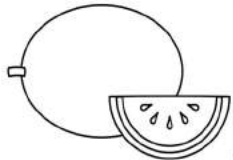
x-ray x-ray



x-ray fish



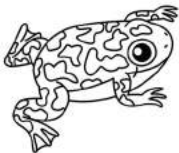
xylophone



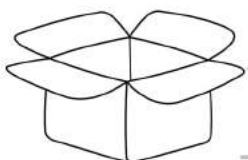
xigua xigua



xenops



xenopus



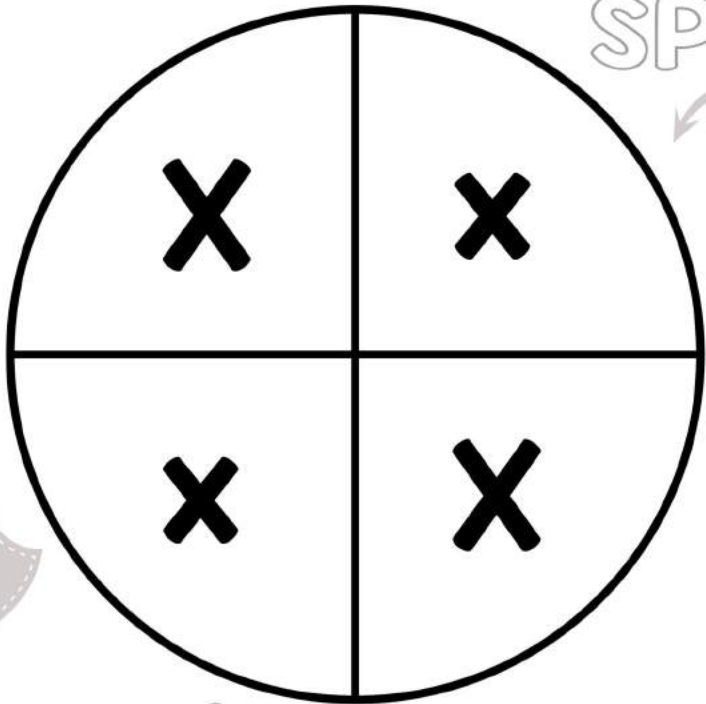
BOX BOX

NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.

X	X
X	X
X	X
X	X
X	X
X	X
X	X
X	X
X	X
X	X



SPIN

Record

Report:

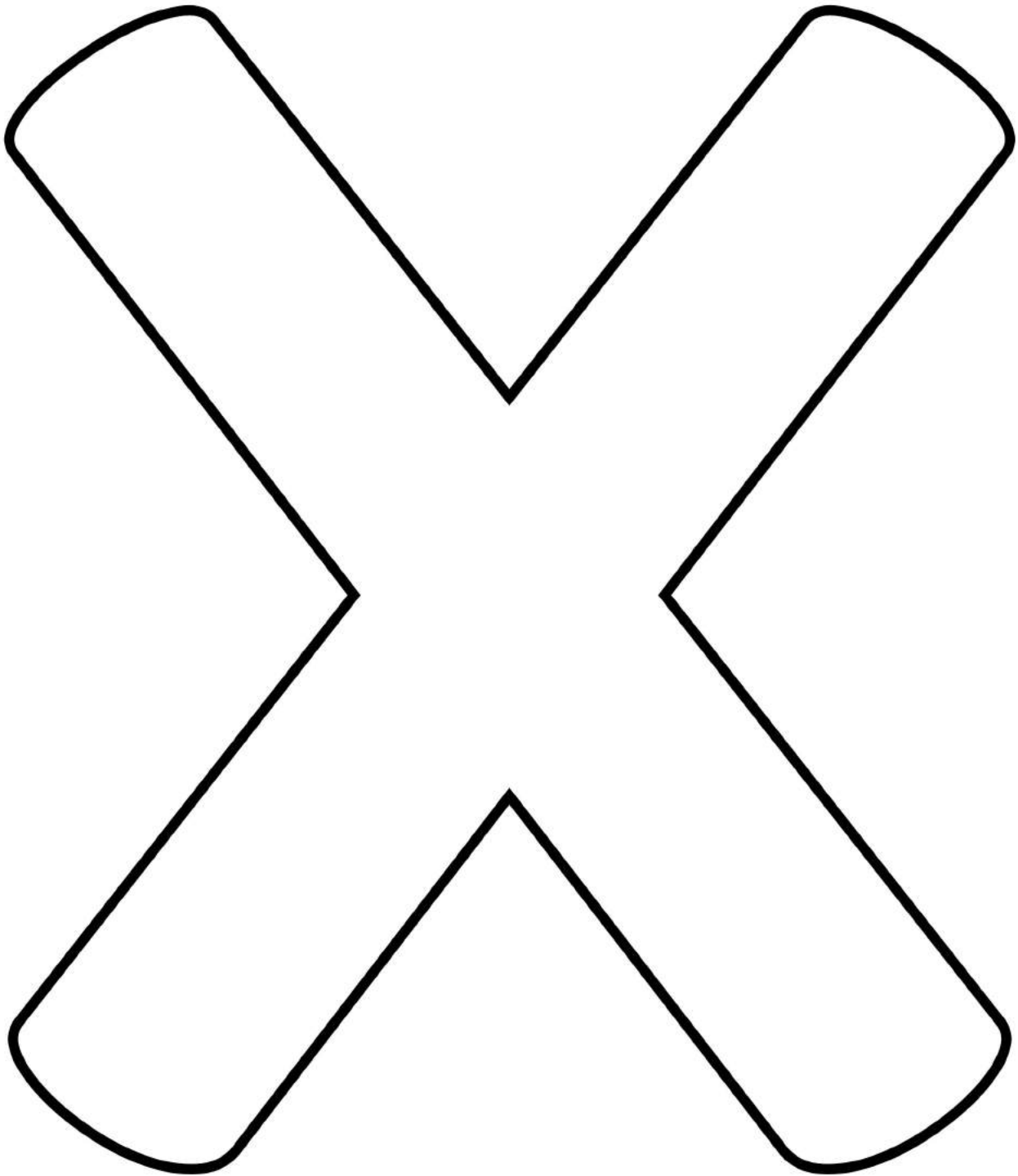
How many spins landed on X?

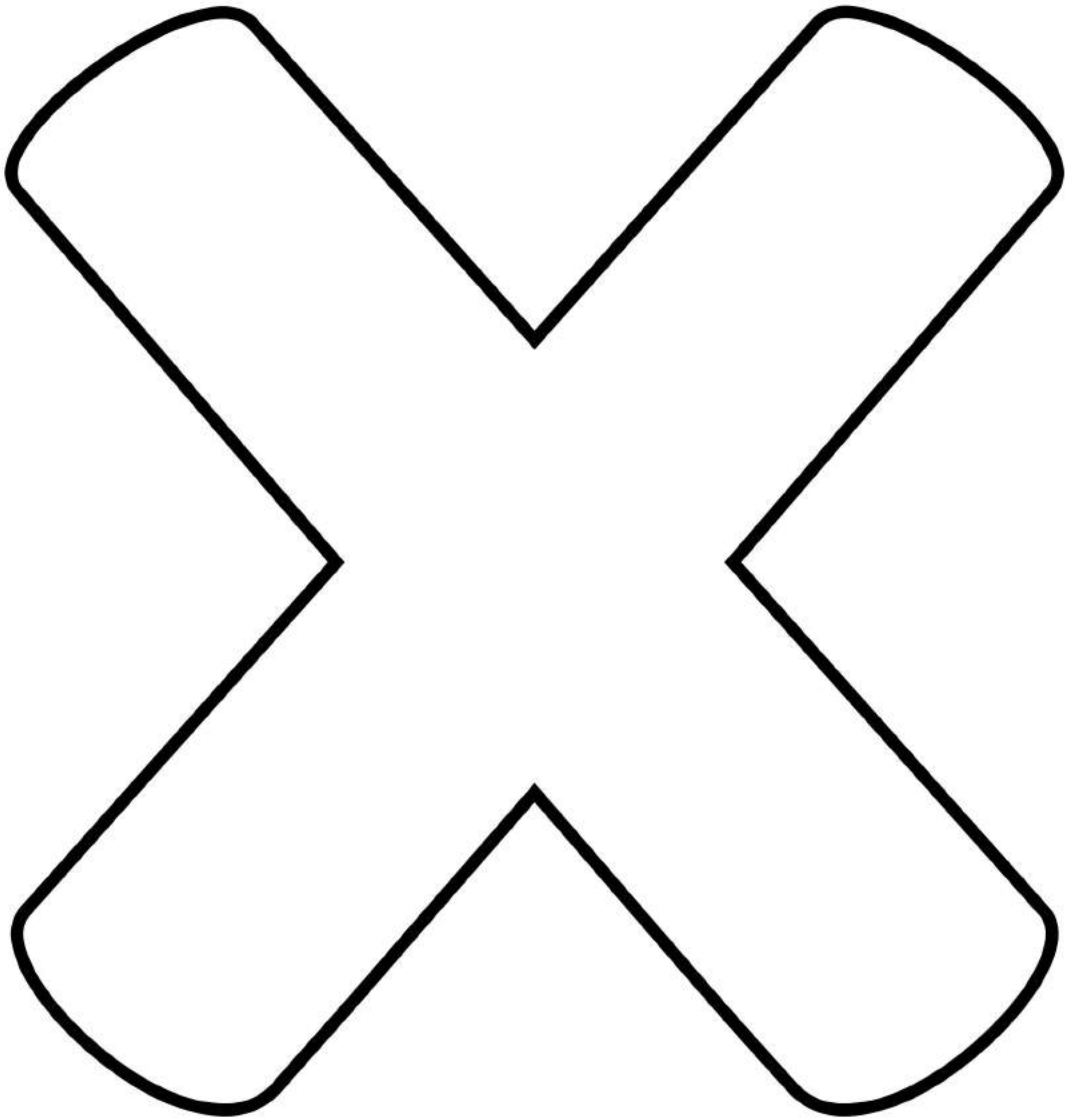
How many spins landed on x?

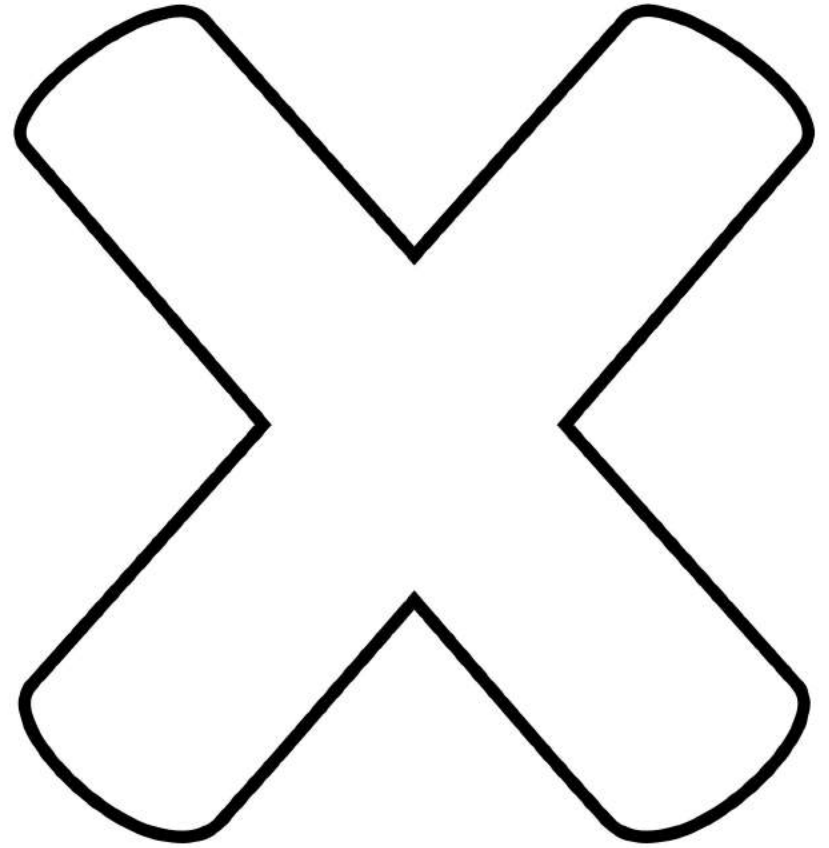
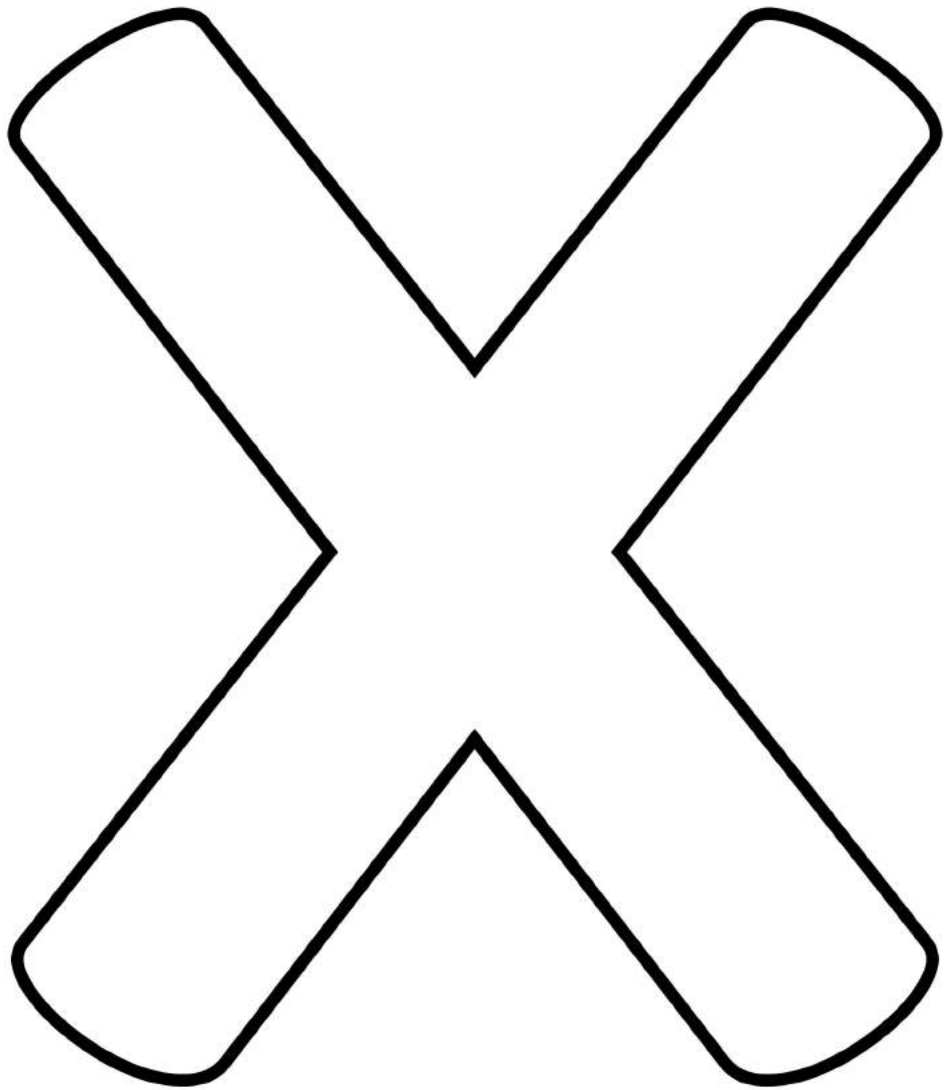
Which had more?

Write an inequality: >

How many spins total?





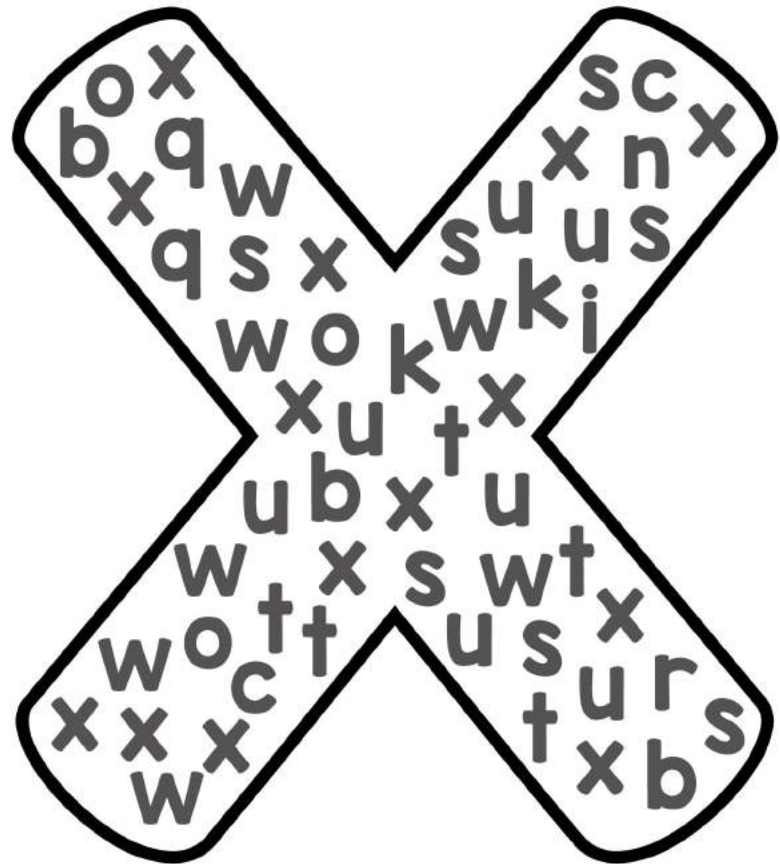
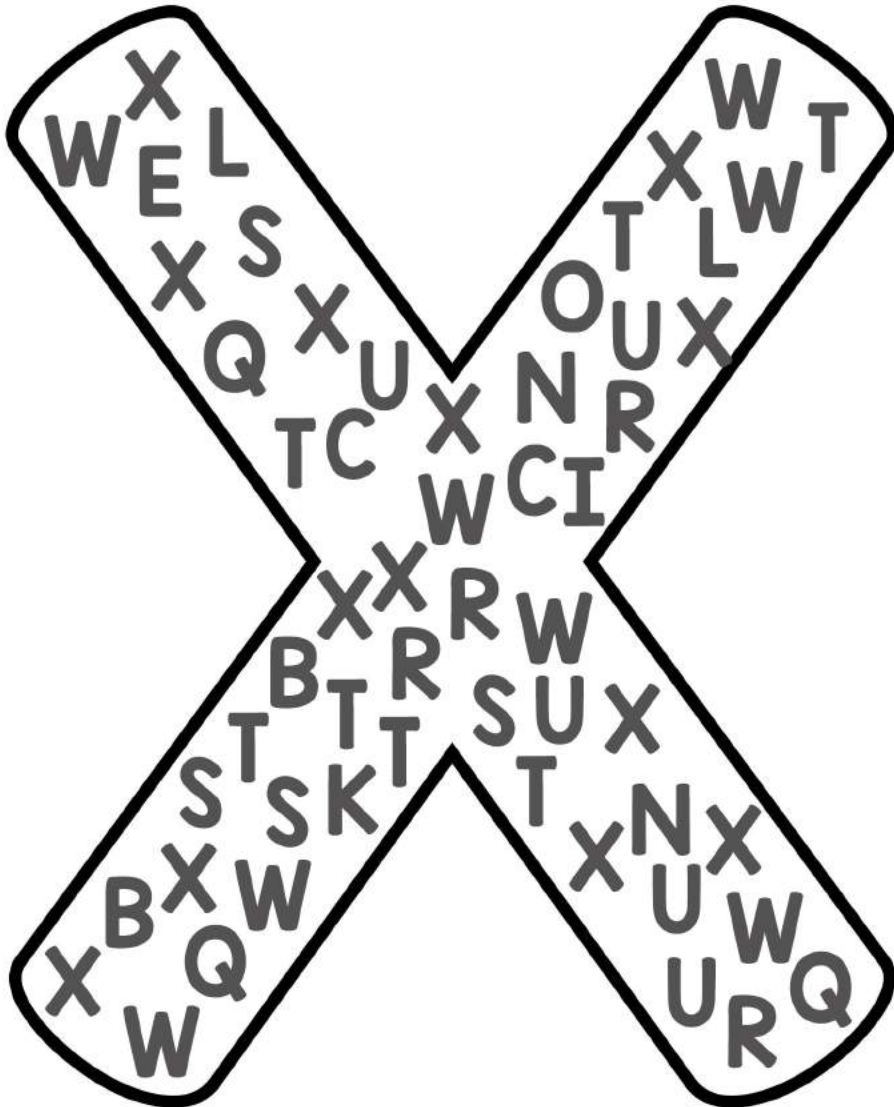


I

C A N

F I N D

the letter:



How Many?

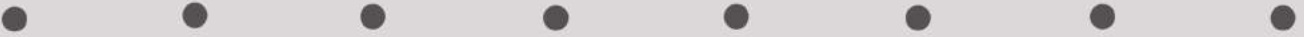
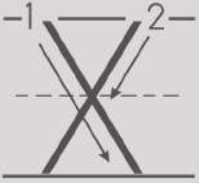
How Many?

TRACE

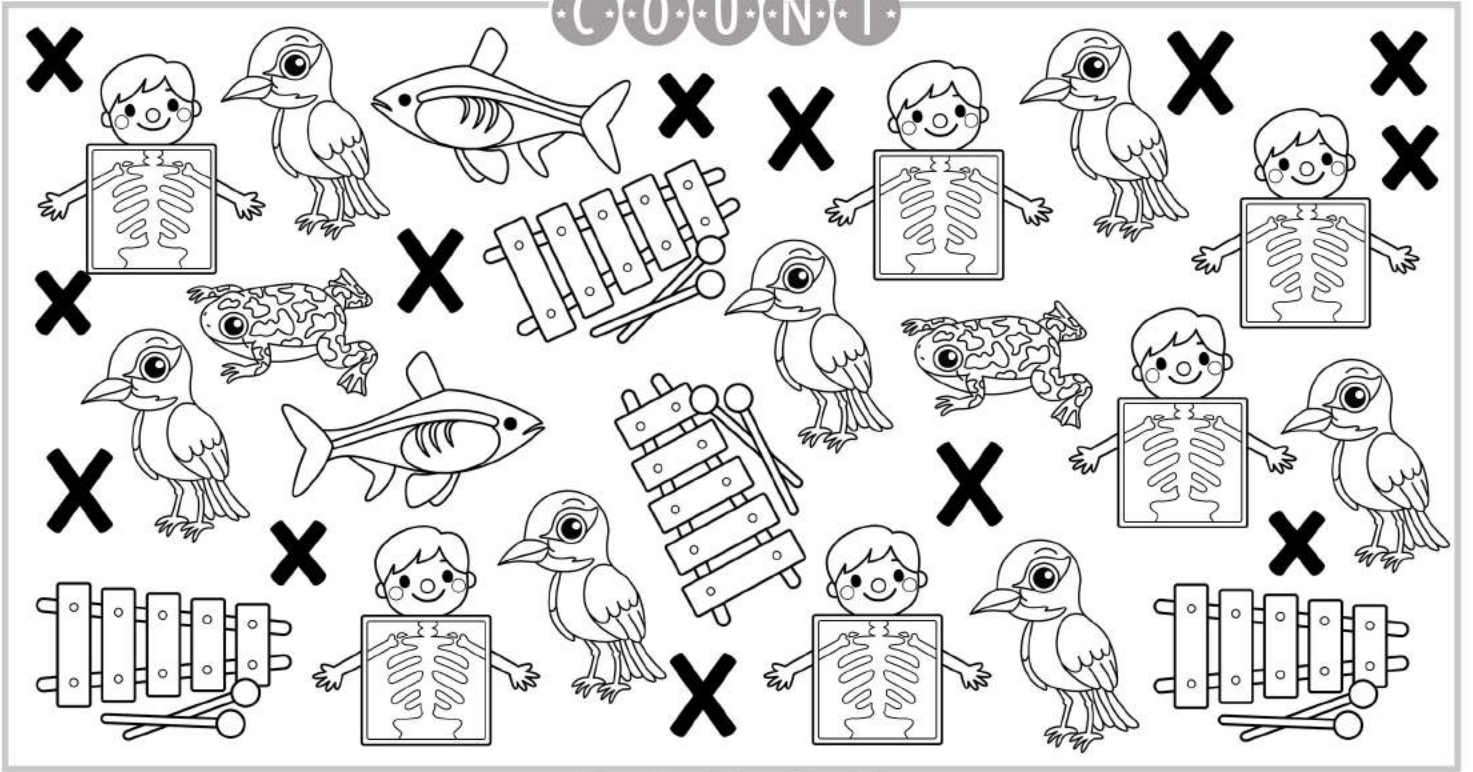
NAME : _____



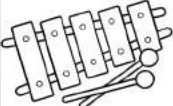




Color one for each row of letters you complete

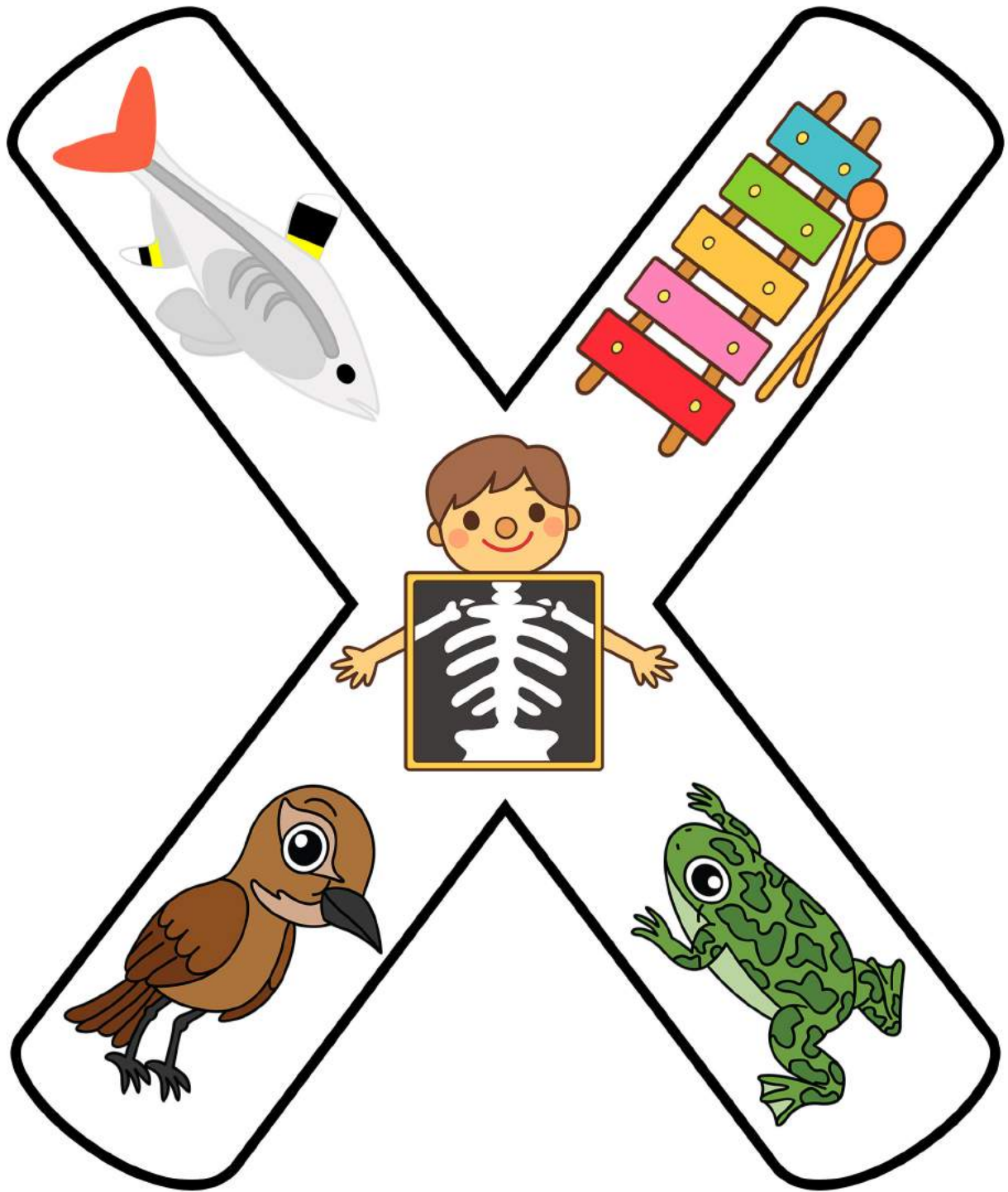


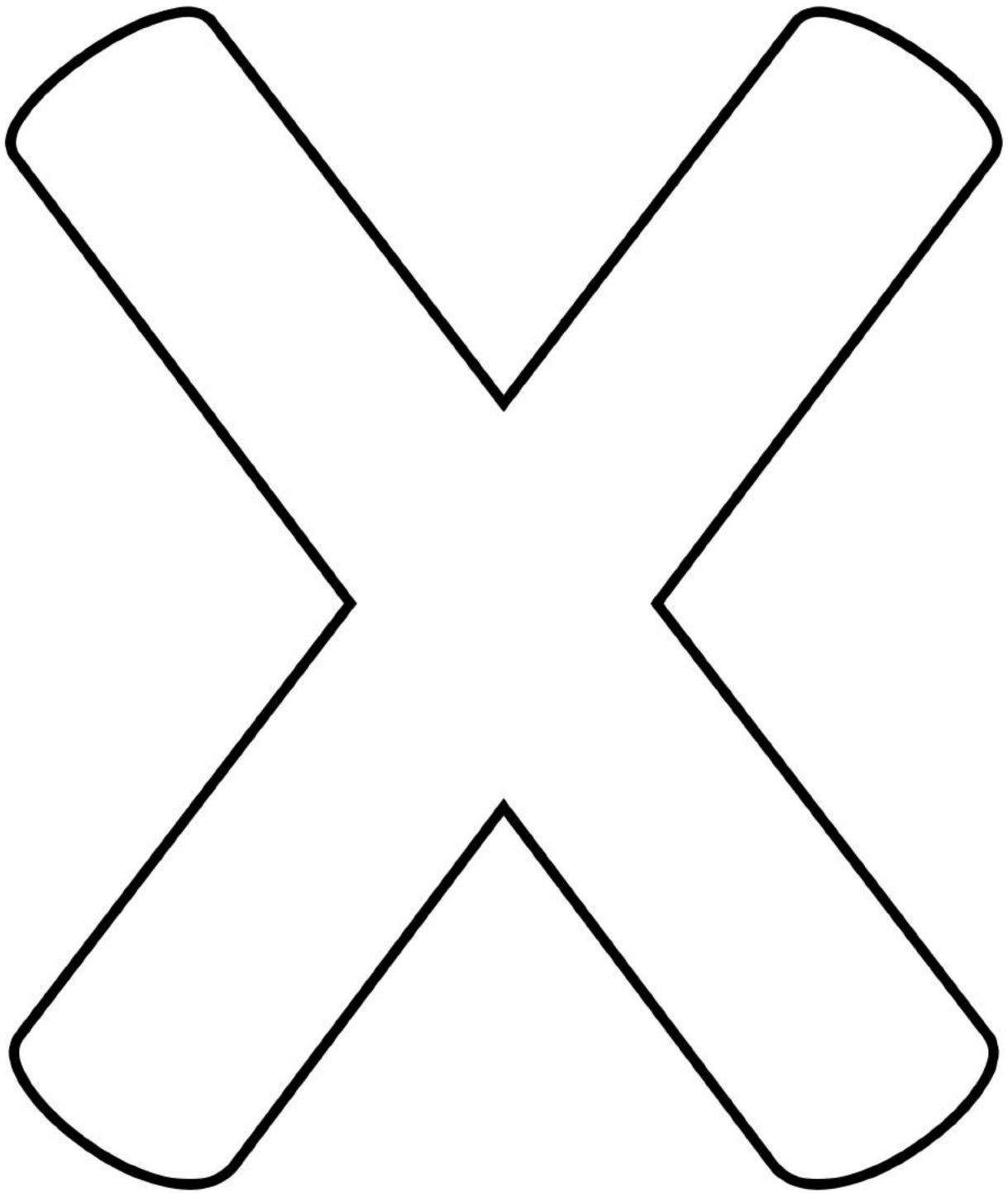
C · O · U · N · T



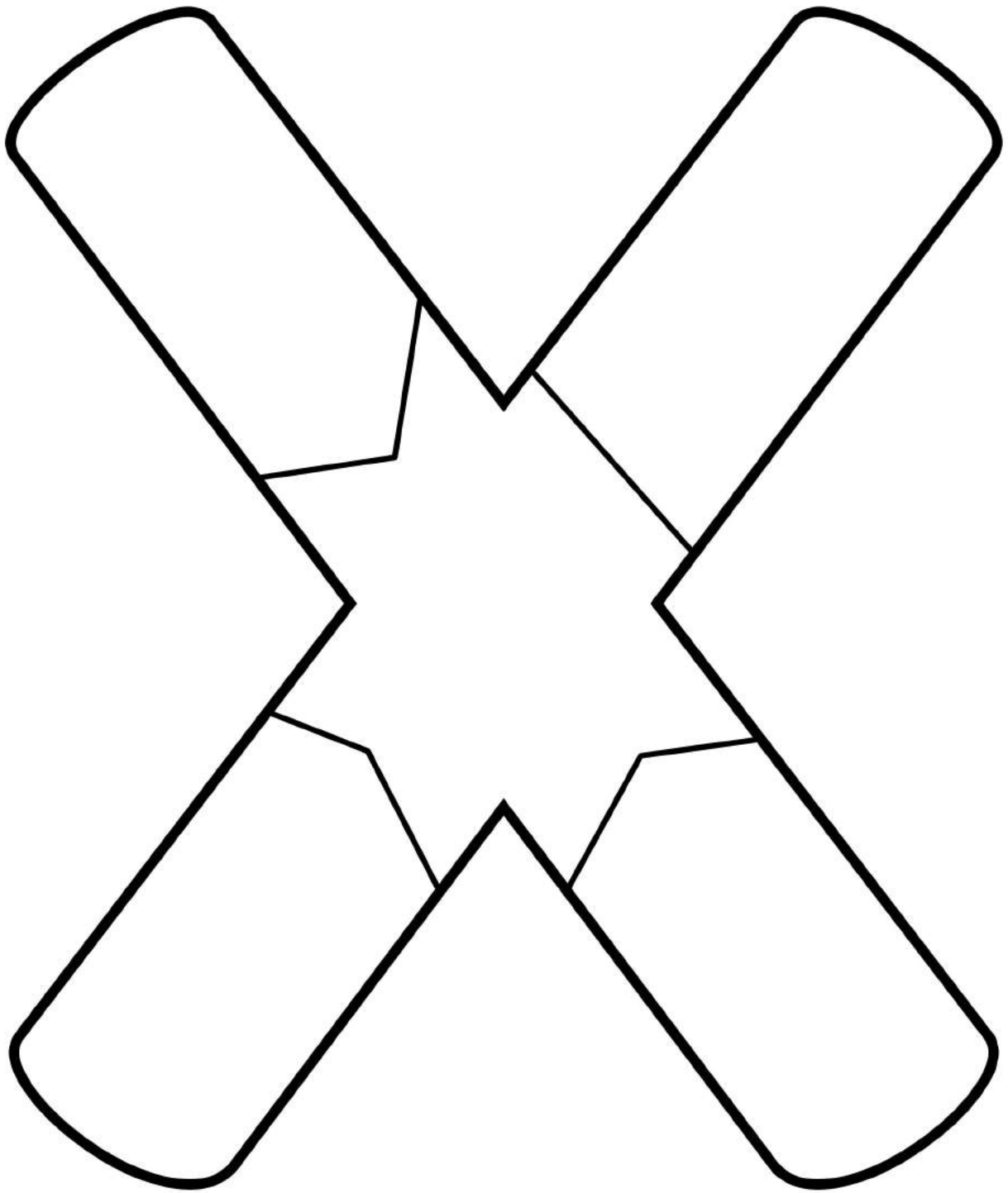
G · R · A · P · H

X	X					









1. Write

2. Cut Out 

NAME : _____

X X

X X


X X

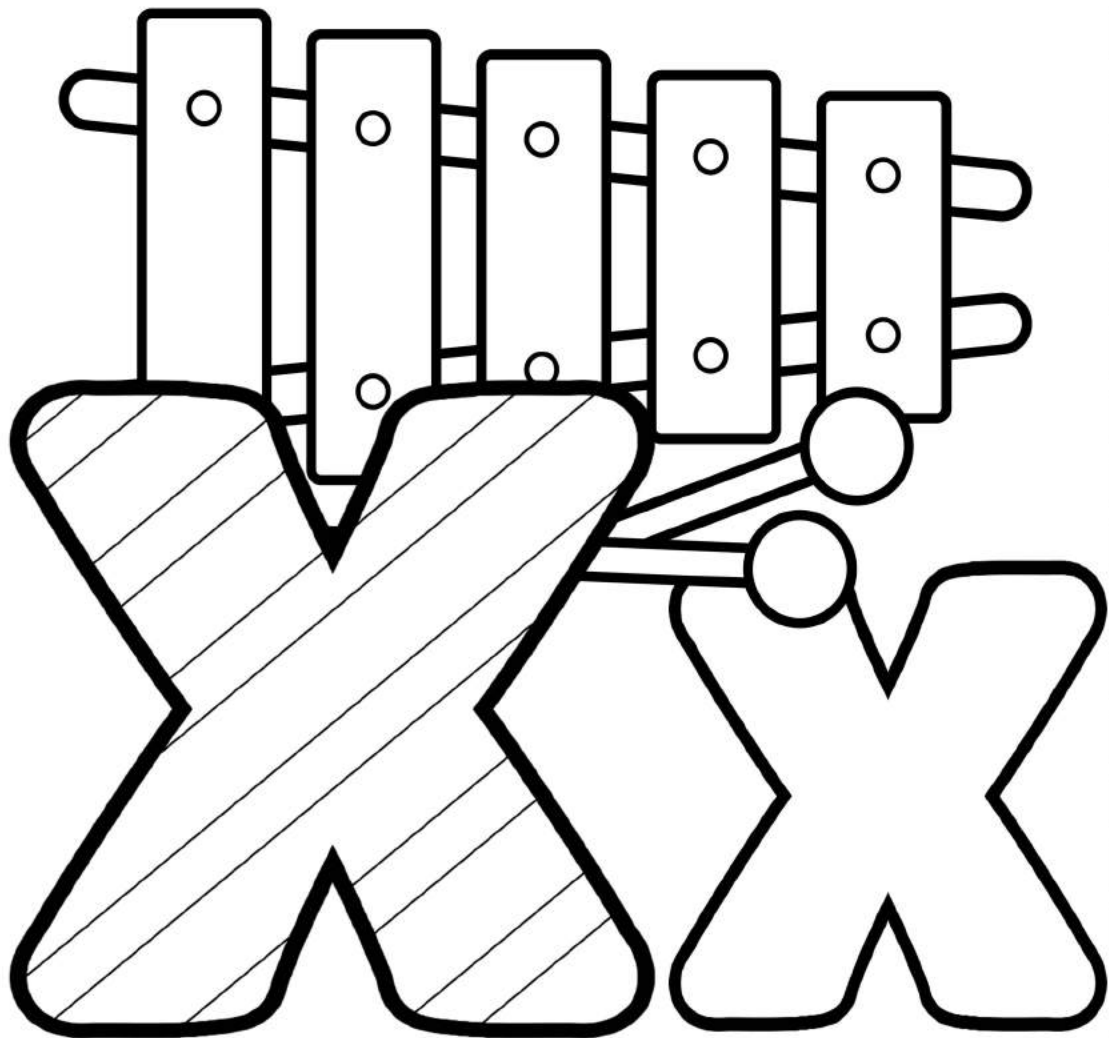
X X

X X

A B C Q U I L T

3. Color

4. Cut out 

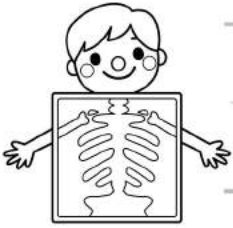


NAME : _____

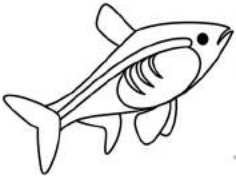
NAME : _____

Xx

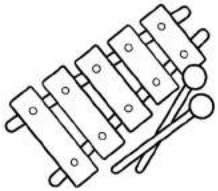
Write and read words that begin with letter x.



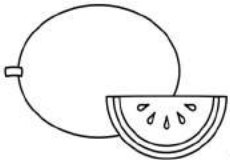
-ray -ray



-ray fish



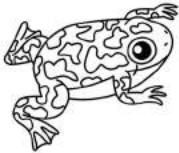
xylophone



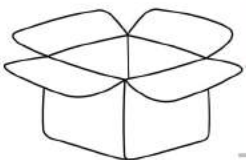
watermelon



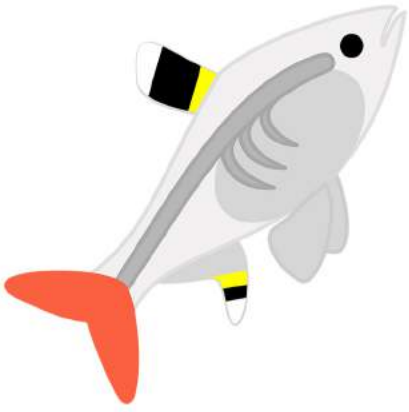
woodpecker



frog



box box box



x-ray fish



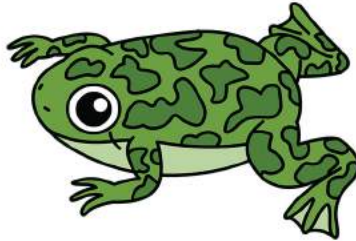
x-ray



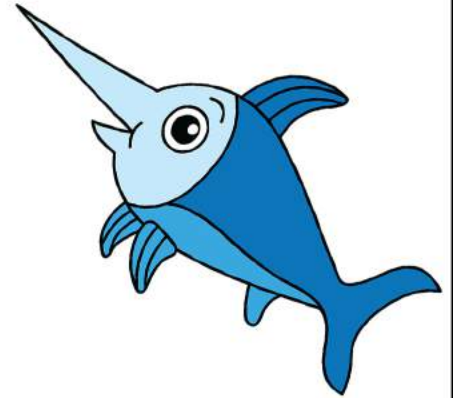
xylophone



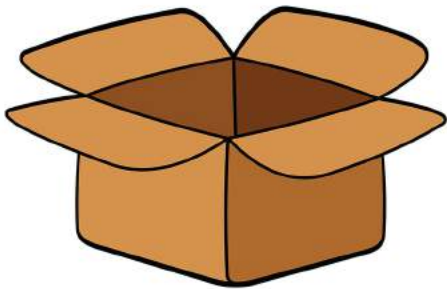
xenops



xenopus



xiphias



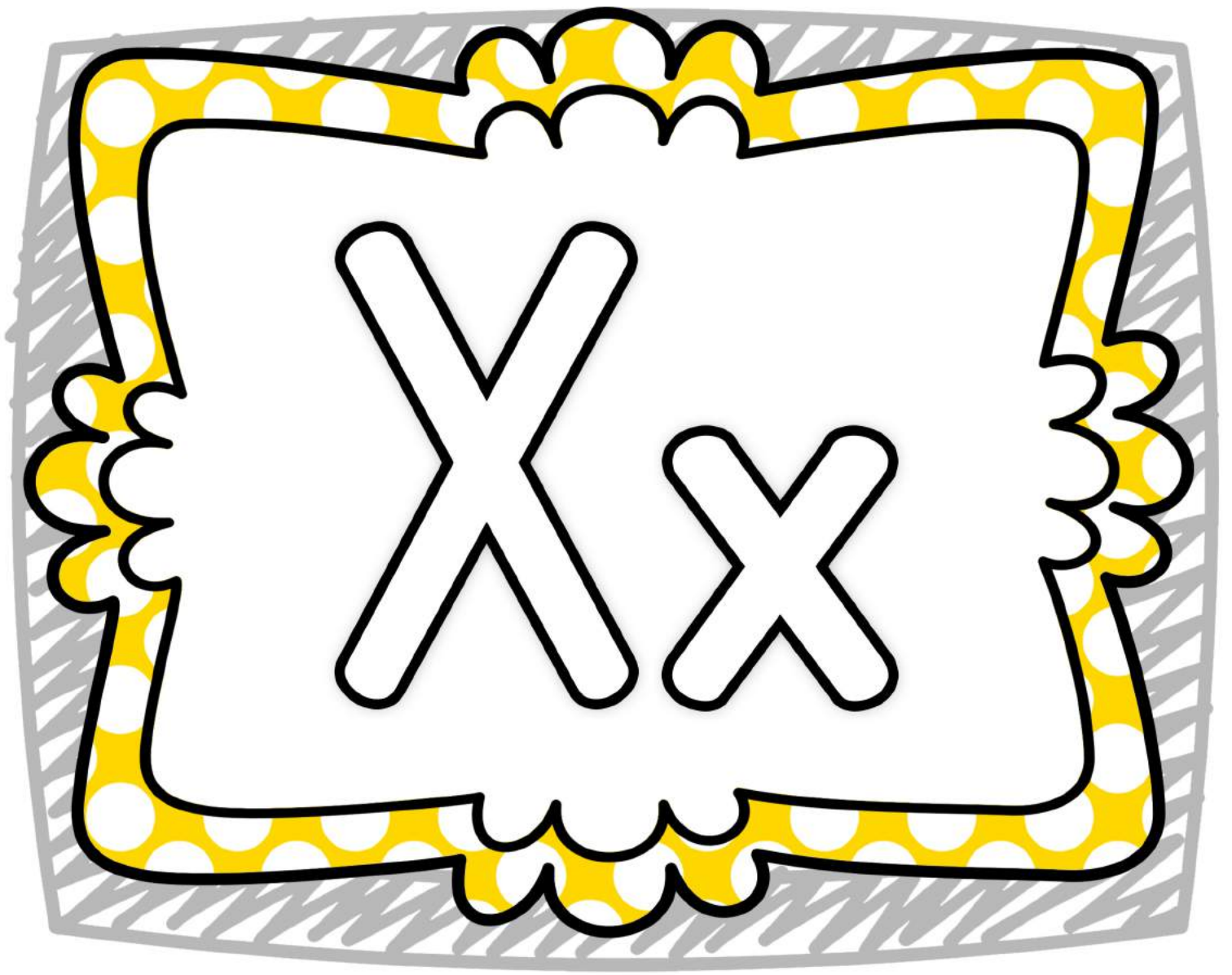
box



fax



six



LETTER X



4 IN A ROW

			 xiang
	 xenopus	 xiphias	 xenops
 xerces			

LETTER X





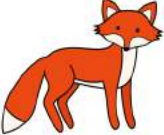



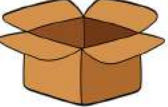







4 IN A ROW

		 xerces	 xiang
	 xenopus	 xiphias	
			 xenops

LETTER X

















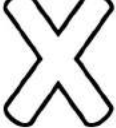

4 IN A ROW

			
		 xiphias	
 xerces			 xenopus
 xiang	 xenops		

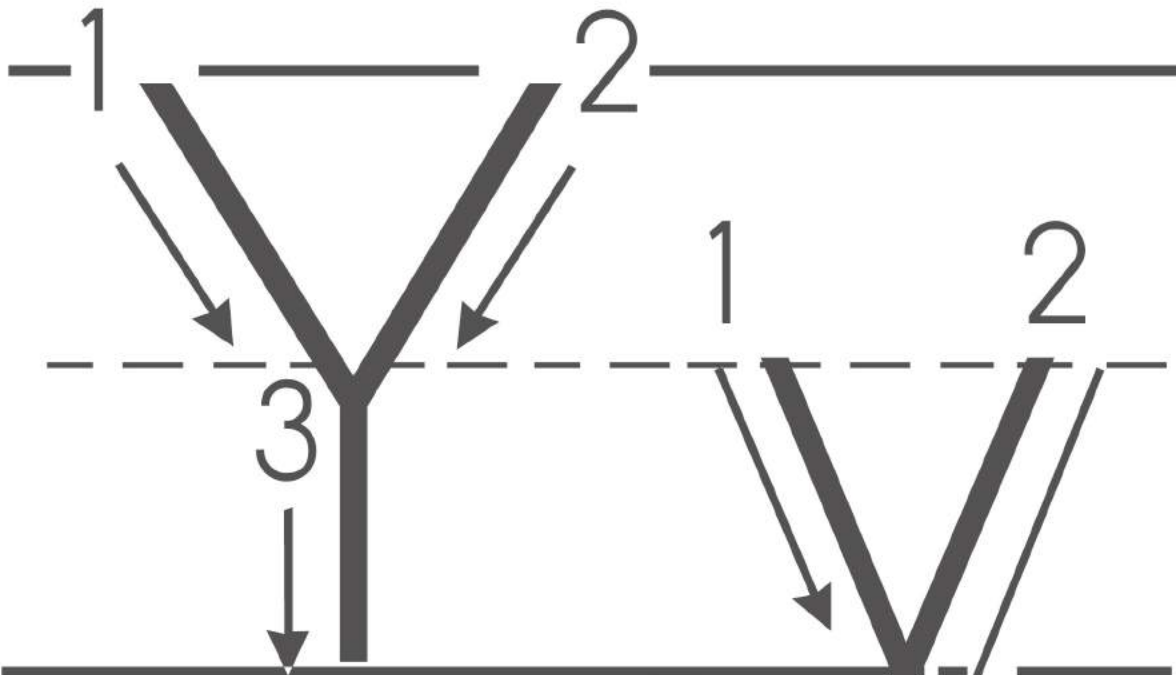
LETTER X



4 IN A ROW

 xenops	 xerces	 xenopus	 xiang
			 xiphias
			
			

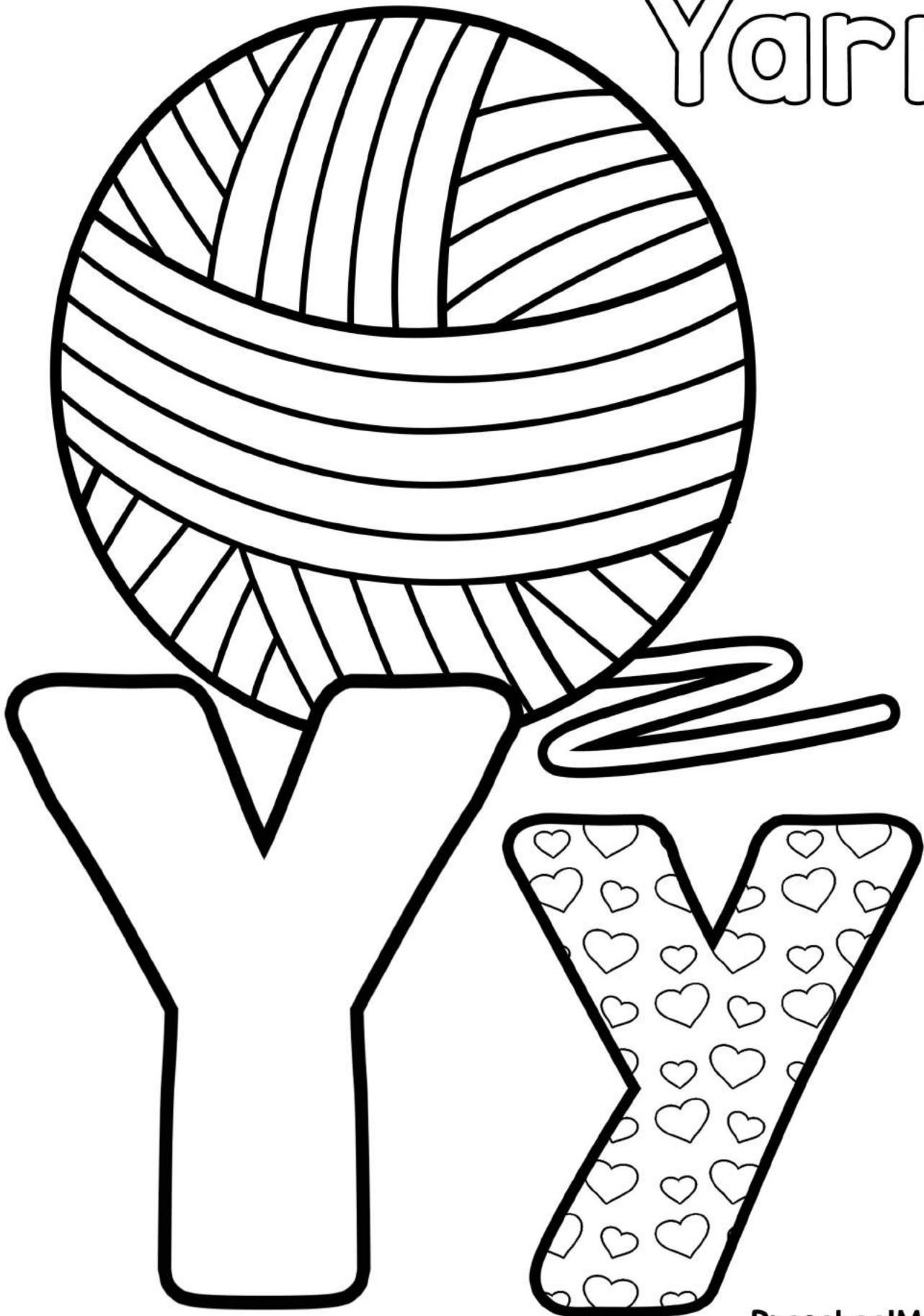
I C A N W R I T E



Little Slide
Pick up
Little Slide
Then Down

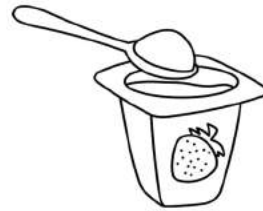
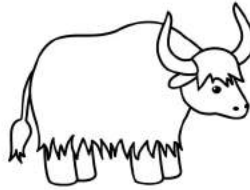
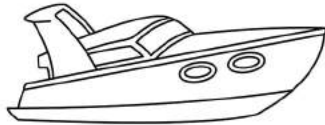
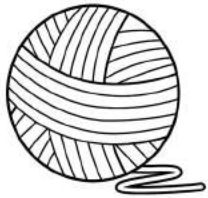
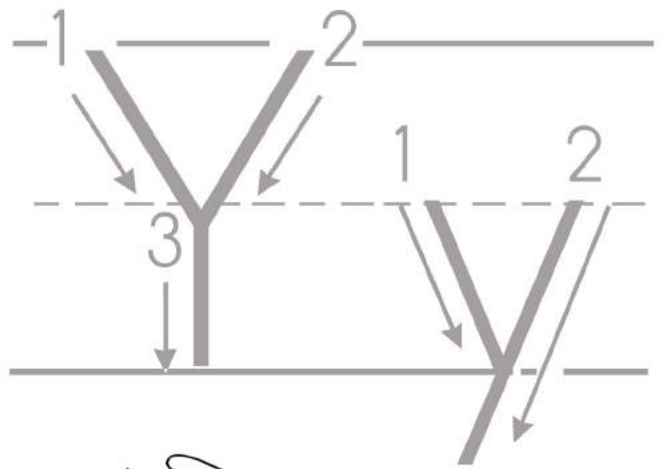
Little Slide
Pick up
Slide Down
with a Tail.

Yarn



Y

y



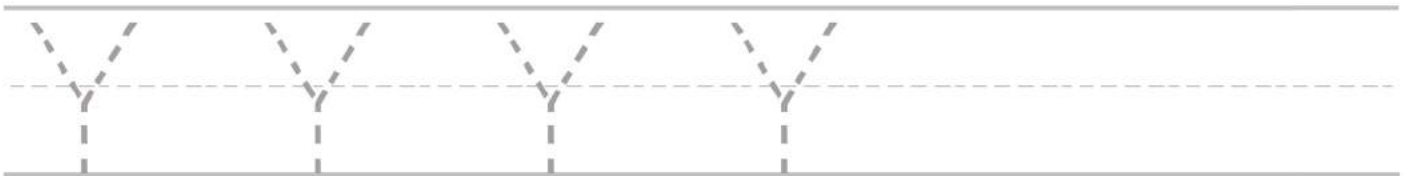
yarn

yacht

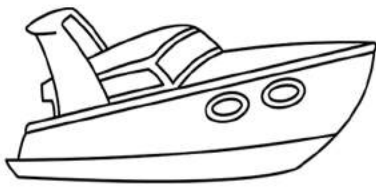
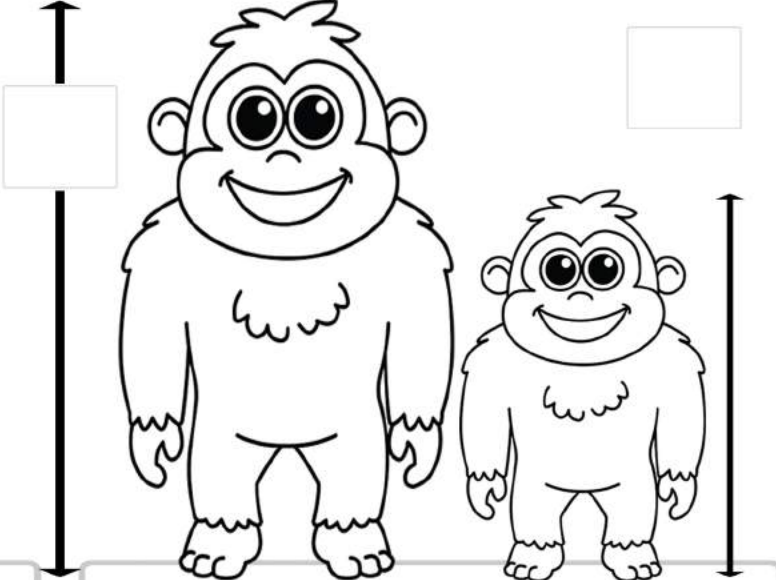
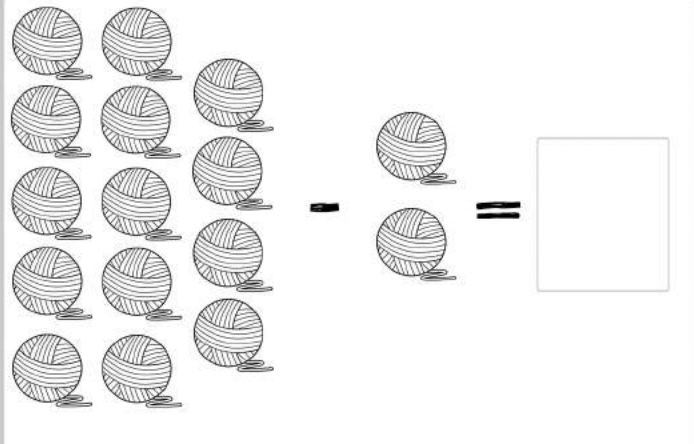
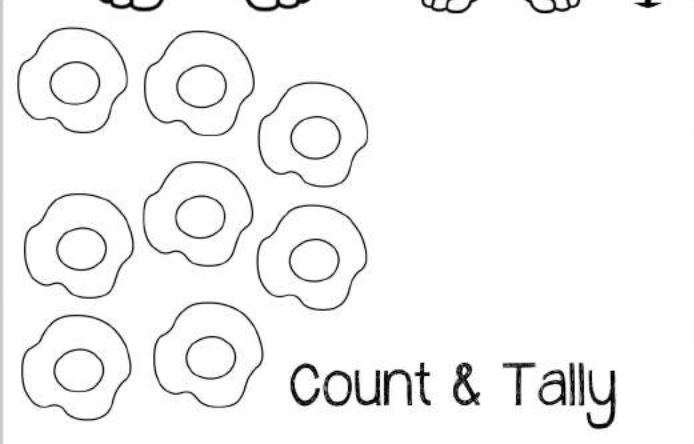
yak

yogurt

yam



Draw huge waves for the yacht

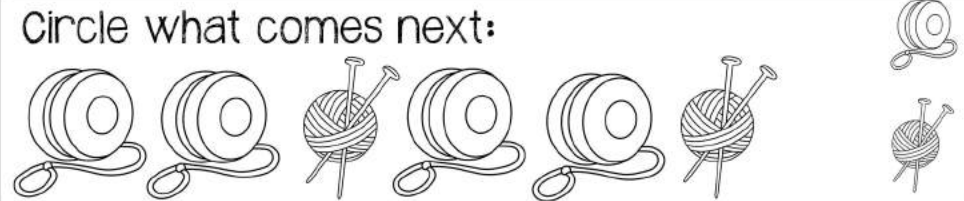

Count & Tally

$14 - 1 = \square$
 $14 - 2 = \square$

$$\begin{array}{r} 14 \\ - 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 14 \\ - 4 \\ \hline \square \end{array}$$

Circle what comes next:

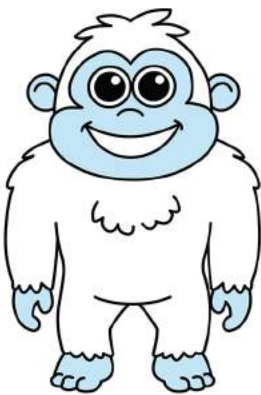
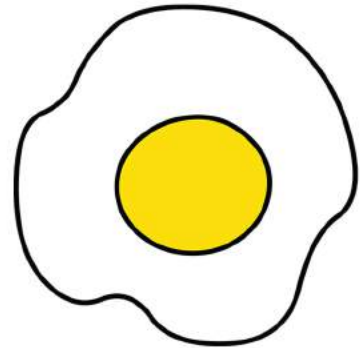
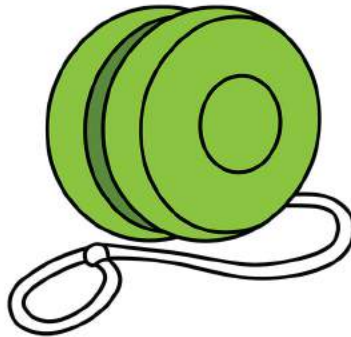
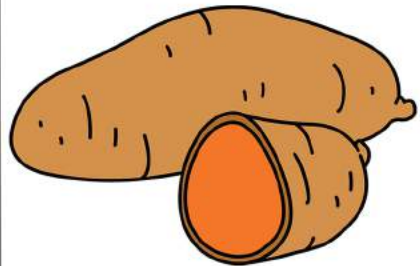
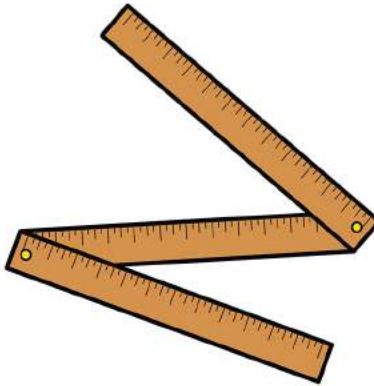
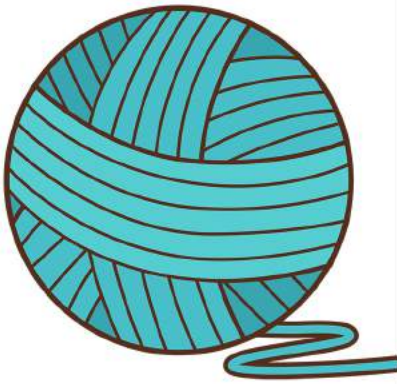
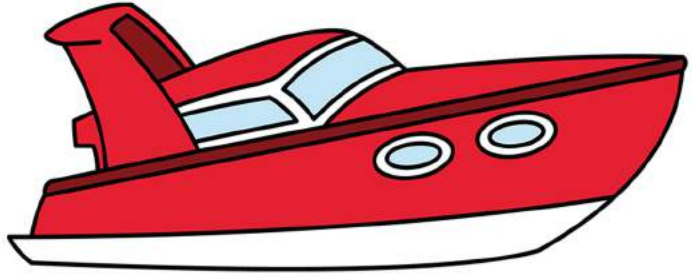
Yolanda has eight yaks on her farm. Last week two yaks ran off. How many yaks does Yolanda have left?

Draw: $14 - 3 = 11$

- =

\leftarrow 9 — 10 — \square — 12 — \square — \square — 15 \rightarrow

Y y

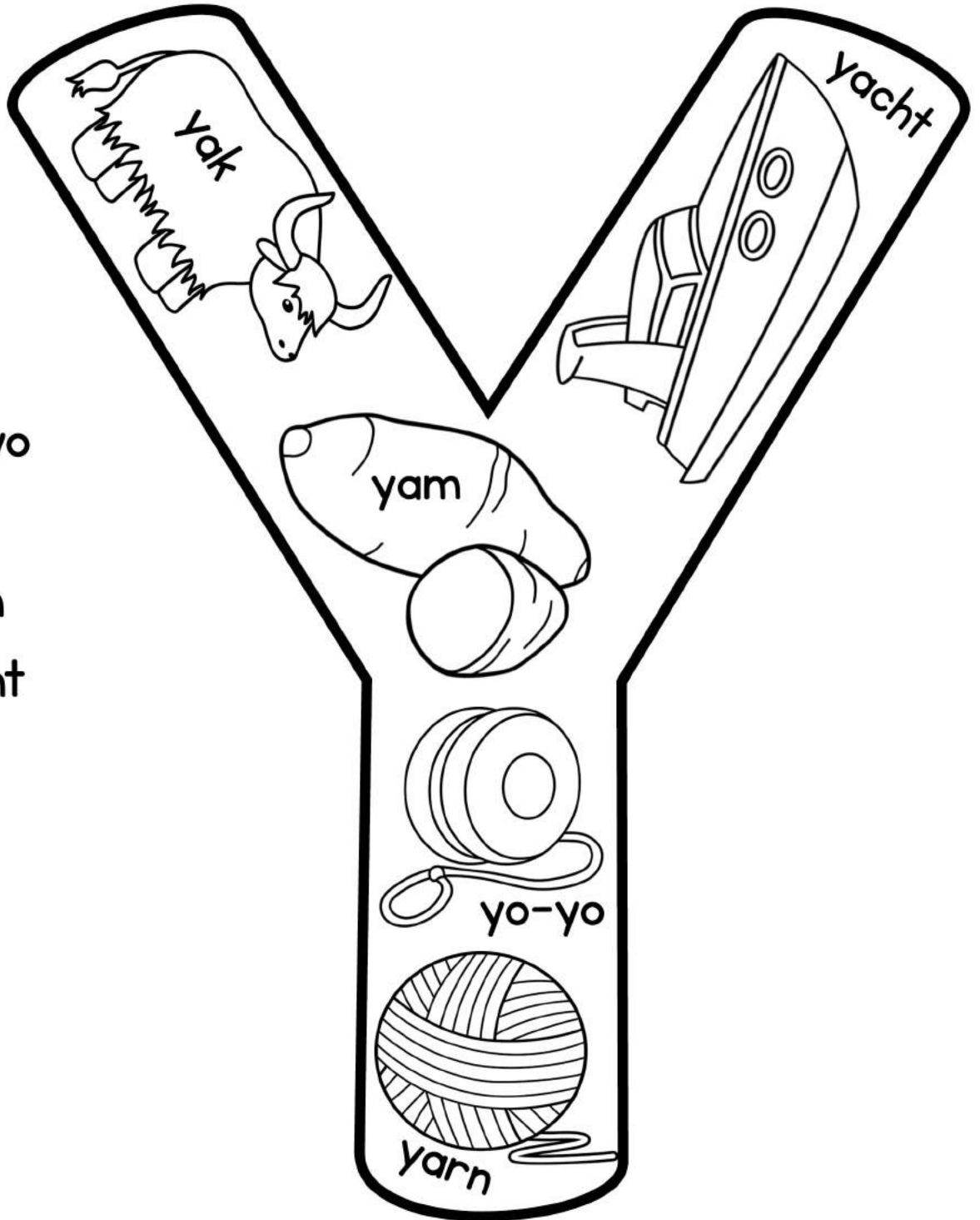



I


C A N


C O L O R


words with:




 = yo-yo

 = yam

 = yarn

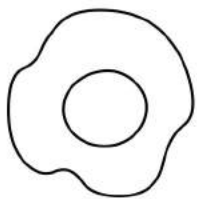
 = yacht

 = yak

NAME : _____

Yy

Write and read words that begin with letter y.



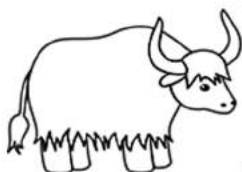
yolk yolk yolk



yo-yo yo-yo



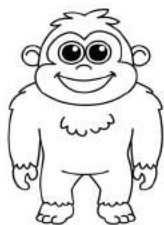
yarn yarn



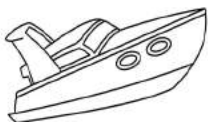
yak yak yak



yam yam yam



yeti yeti yeti

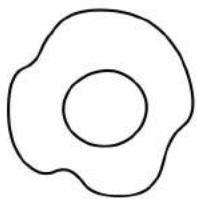


yacht yacht

NAME : _____

Yy

Write and read words that begin with letter y.



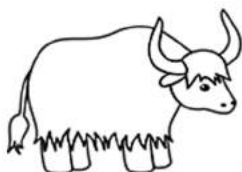
Yolk Yolk



Yo-yo Yo-yo



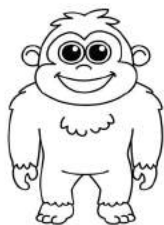
Yarn Yarn



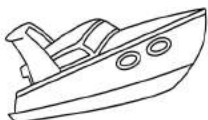
Yak Yak Yak



Yam Yam



Yeti Yeti

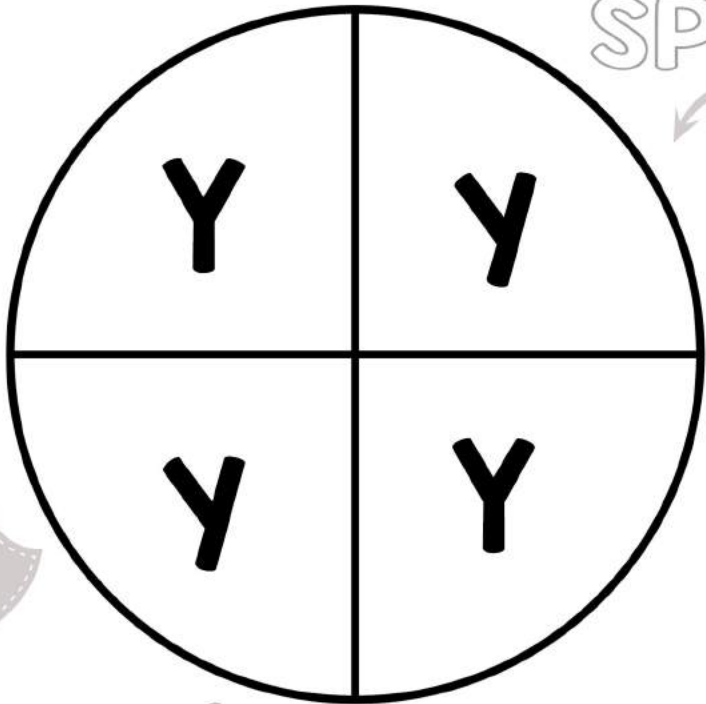


Yacht Yacht

NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.



SPIN



Record

Report:

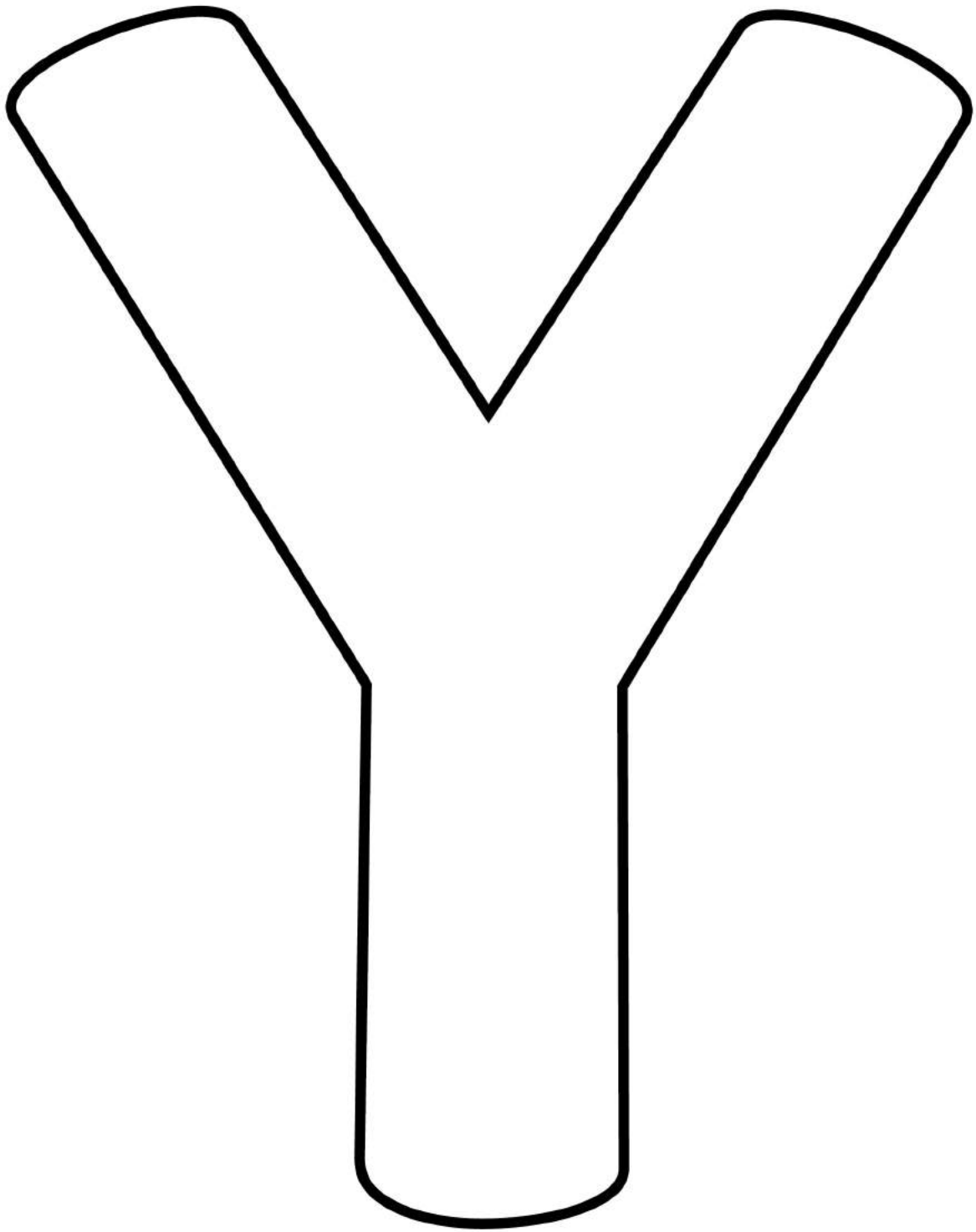
How many spins landed on Y?

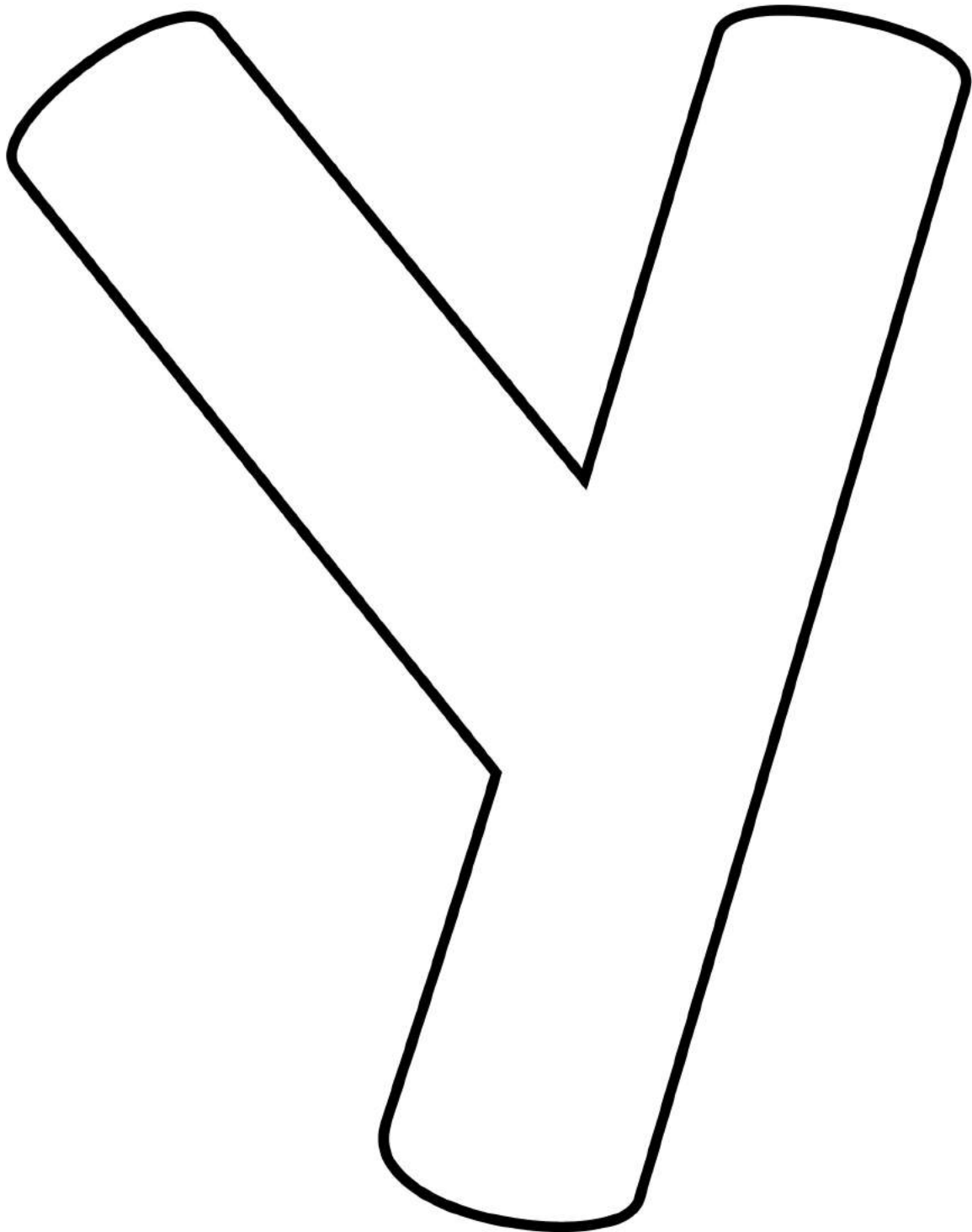
How many spins landed on y?

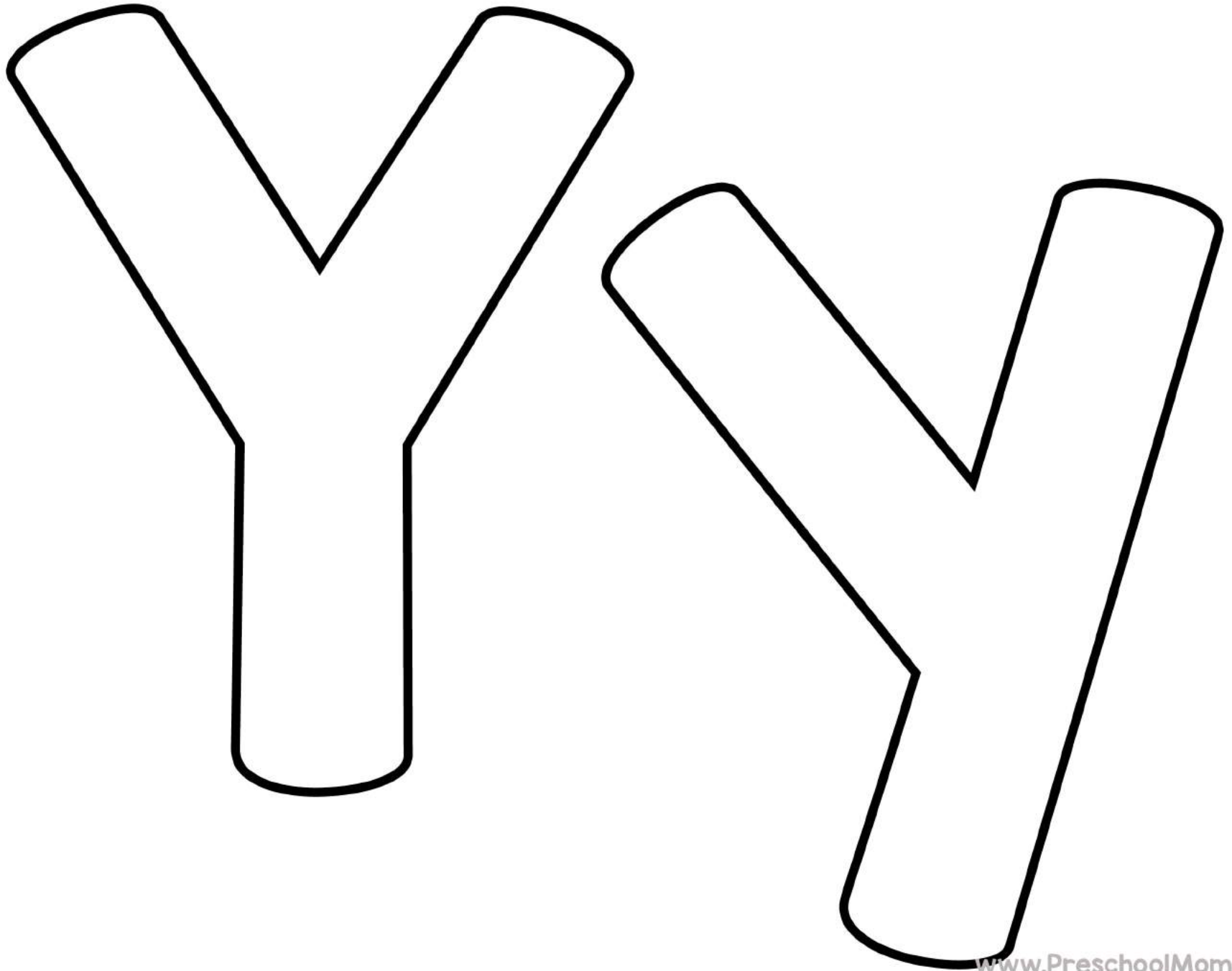
Which had more?

Write an inequality: >

How many spins total?





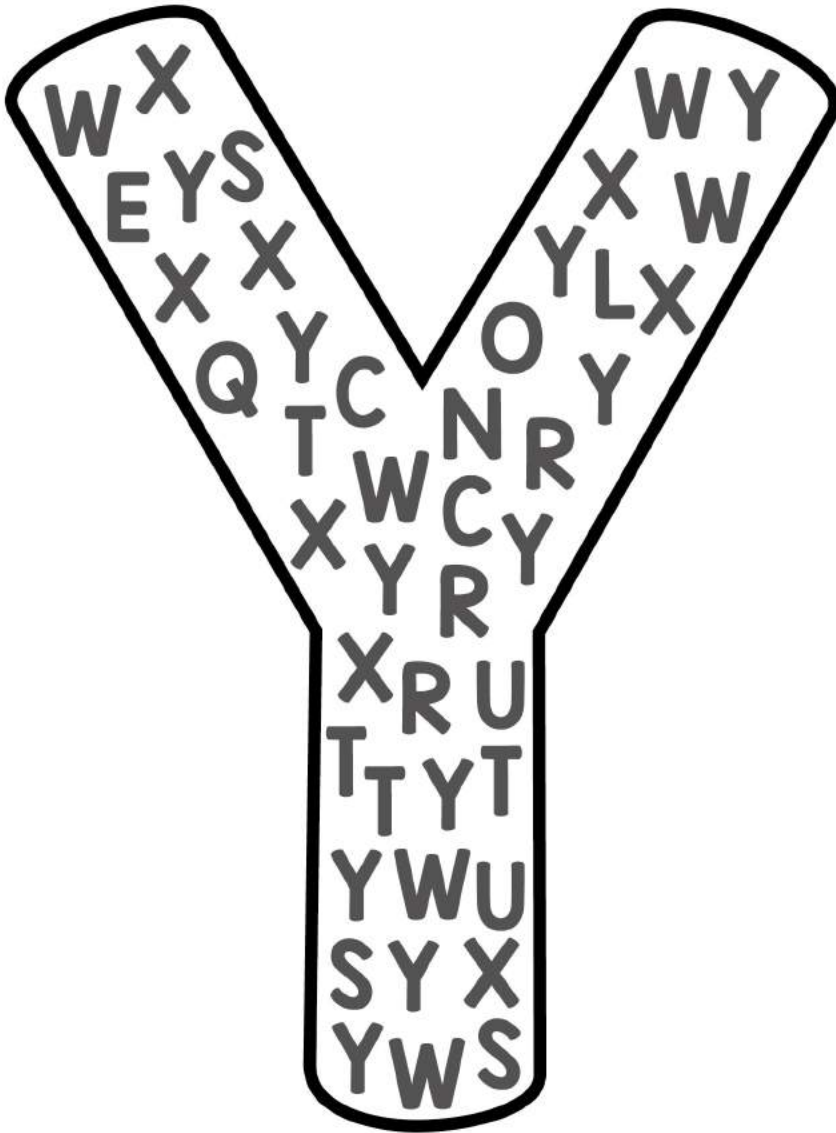


★ I ★

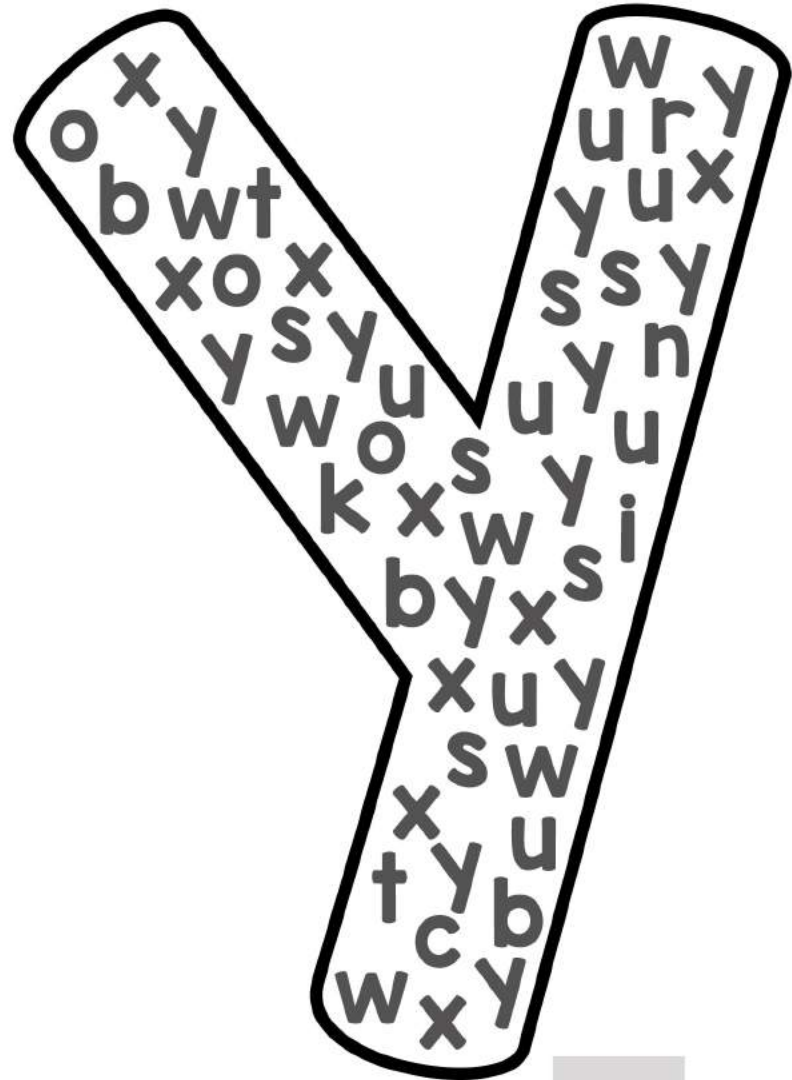
★ C ★ ★ A ★ ★ N ★

★ F ★ ★ I ★ ★ N ★ ★ D ★

the letter:



How Many?



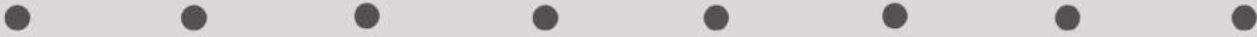
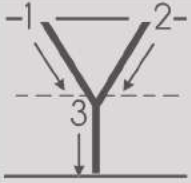
How Many?

TRACE

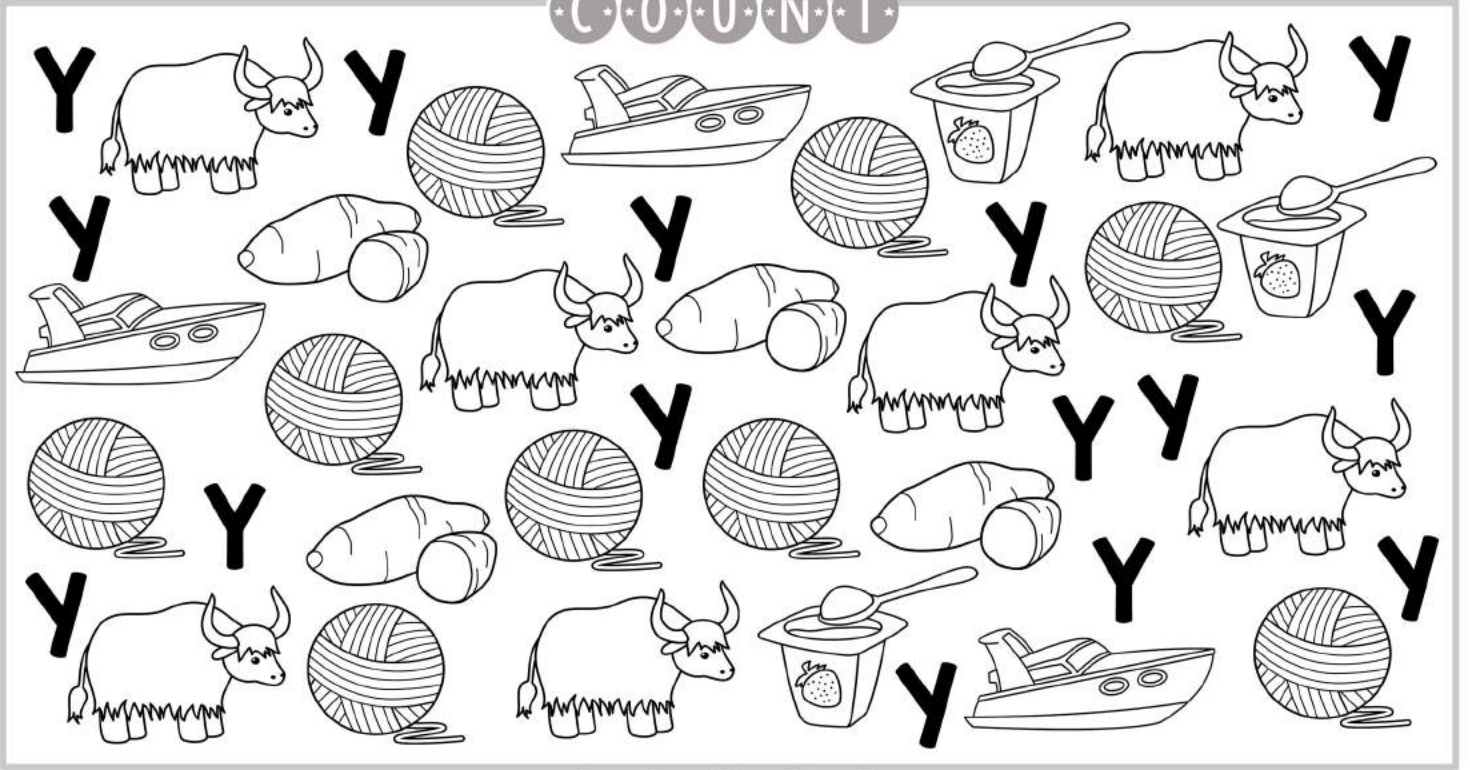
NAME : _____








Color one for each row of letters you complete

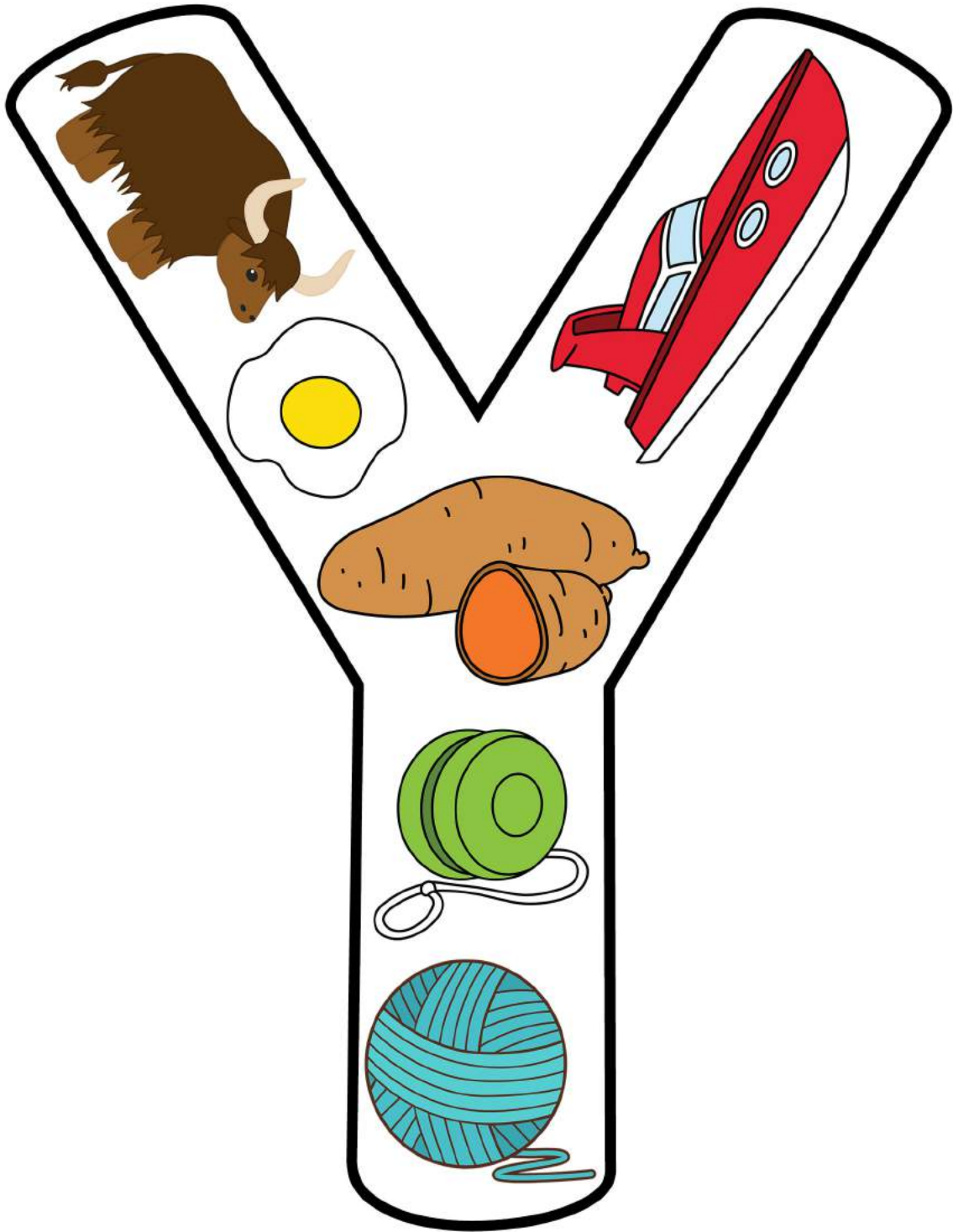


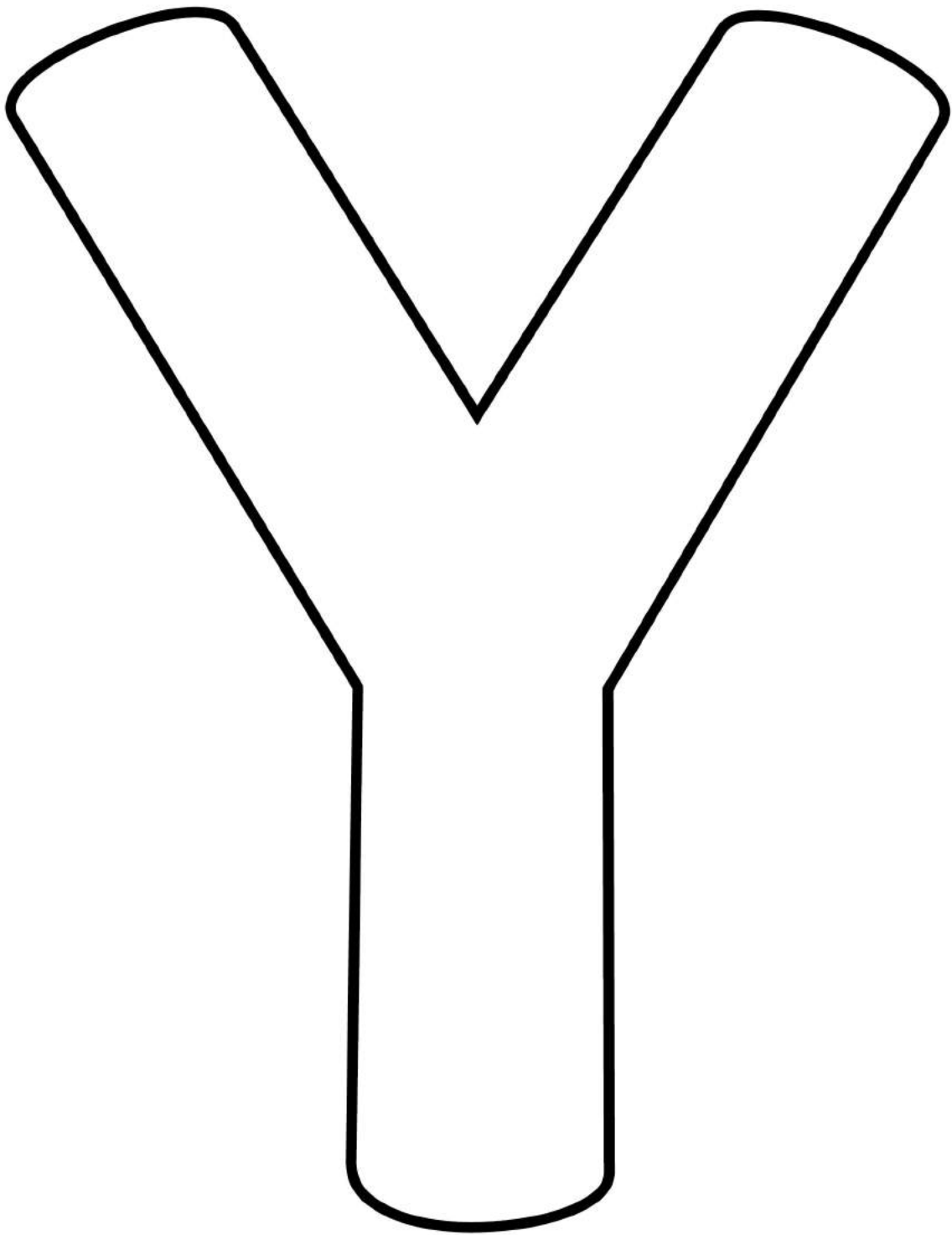
C · O · U · N · T

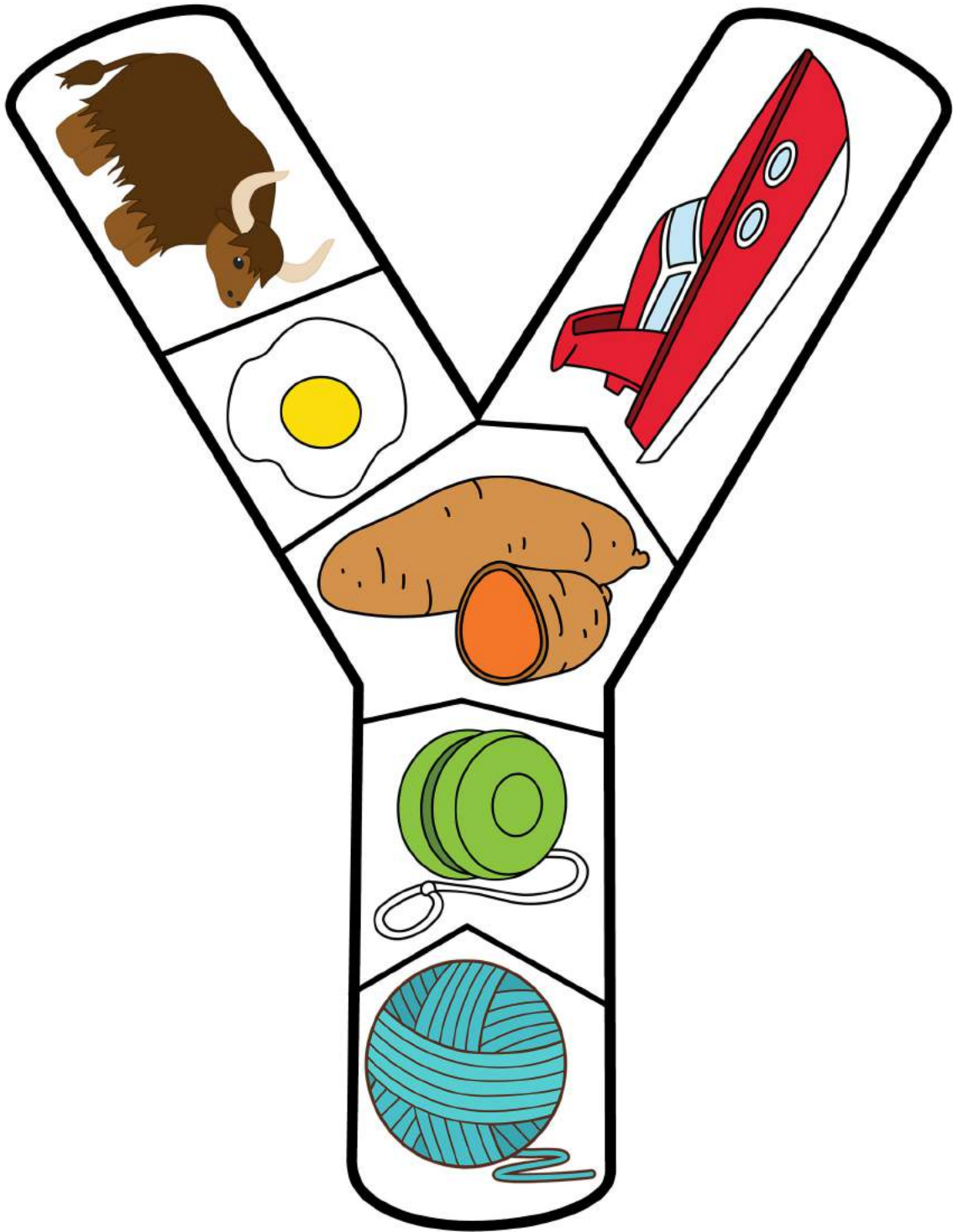


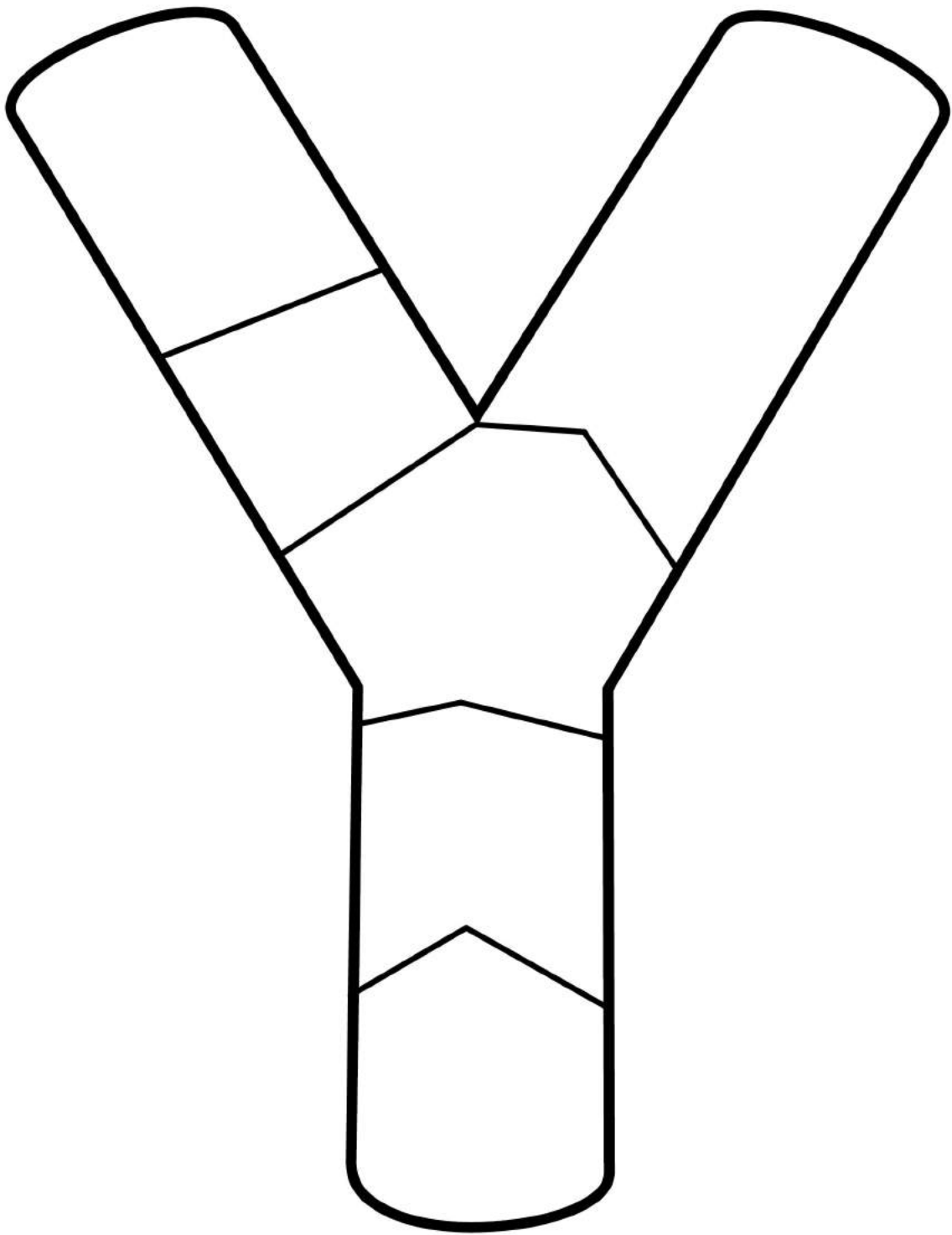
G · R · A · P · H

Y	Y					









1. Write

2. Cut Out 

NAME : _____

Y Y

Y Y

Y Y

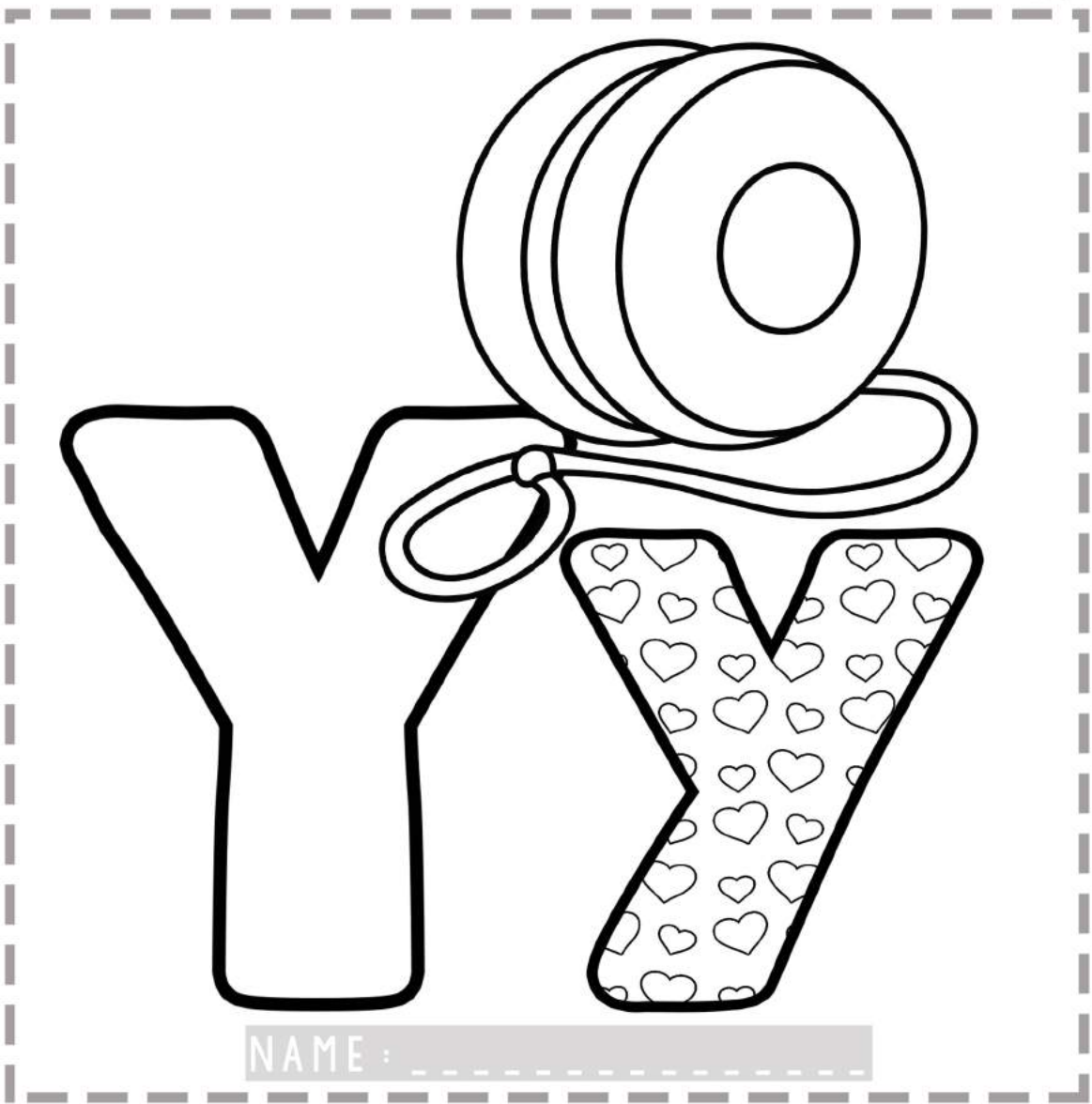
Y Y

Y Y

A B C Q U I L T

3. Color

4. Cut out 



NAME : _____

Yy

Write and read words that begin with letter y.



olk olk olk



o-yo o-yo



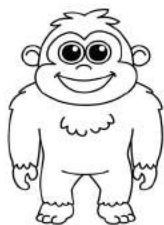
arn arn



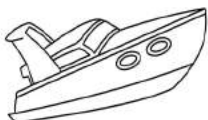
ak ak ak



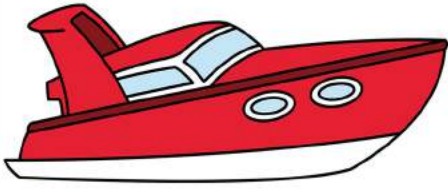
am am am



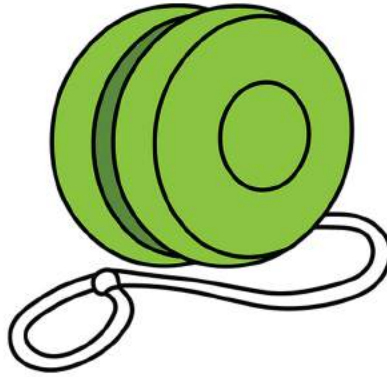
eti eti eti



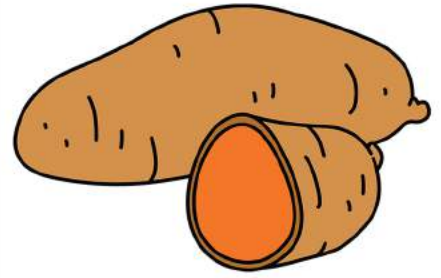
acht acht



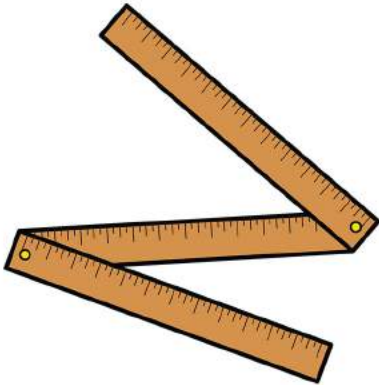
yacht



yo-yo



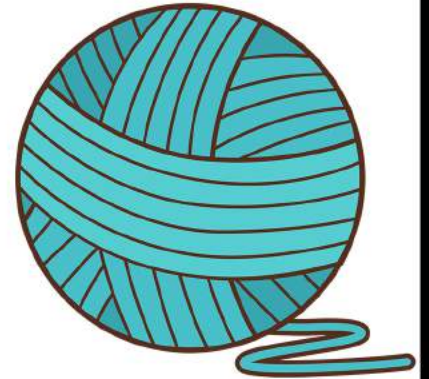
yam



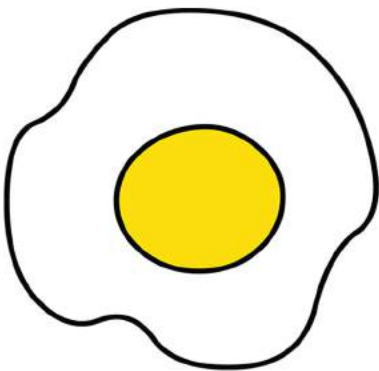
yardstick



yule log



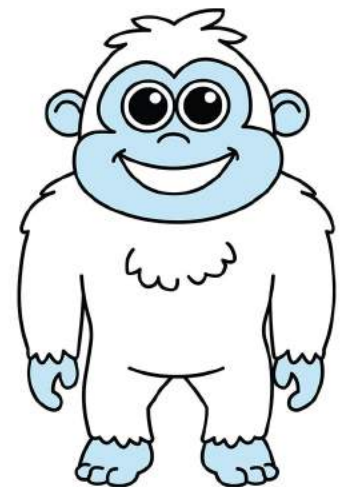
yarn



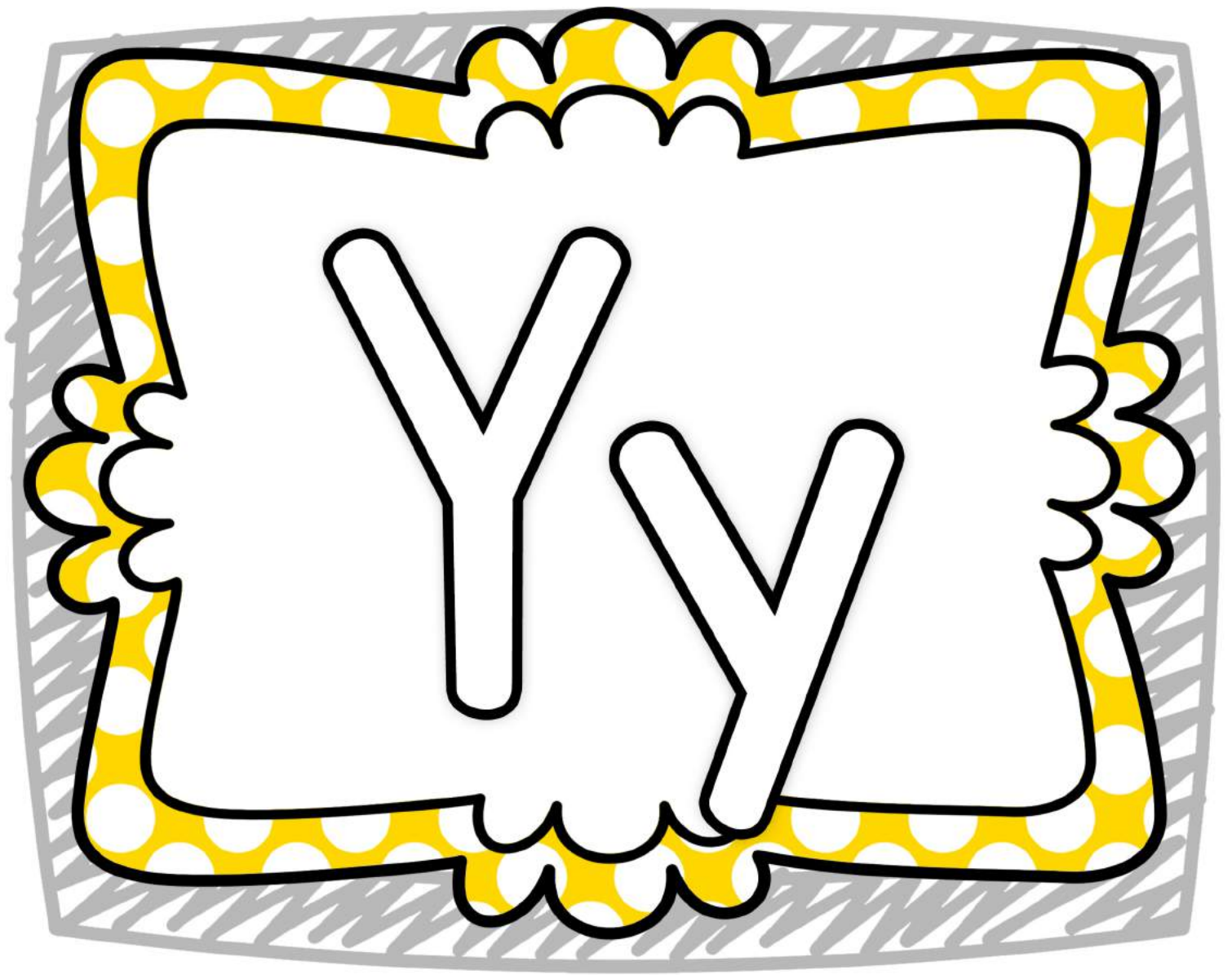
yolk



yogurt



yeti



LETTER Y



4 IN A ROW

LETTER Y


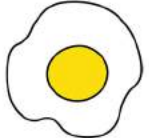



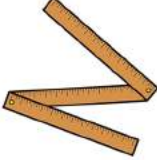



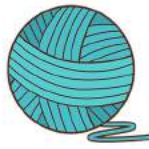








4 IN A ROW

LETTER Y



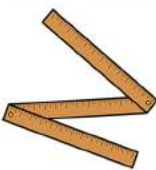







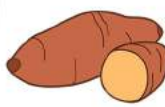







4 IN A ROW

LETTER Y

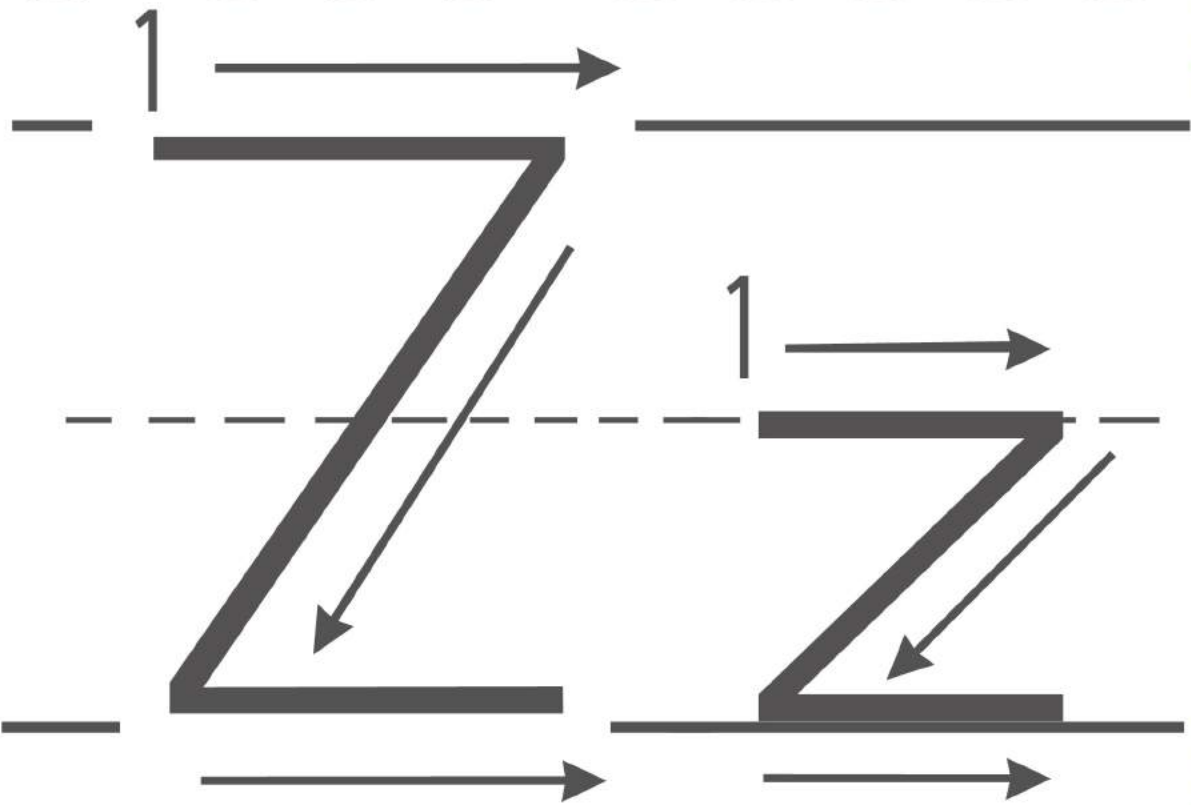


4 IN A ROW

Images (c) Little Red's Clipart, Zip-a-De-Doo-Dah Designs & Miss Giraffe & Clipart.com

I C A N W R I T E



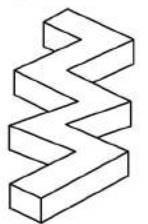
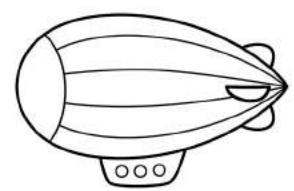
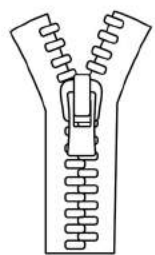
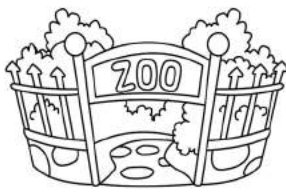
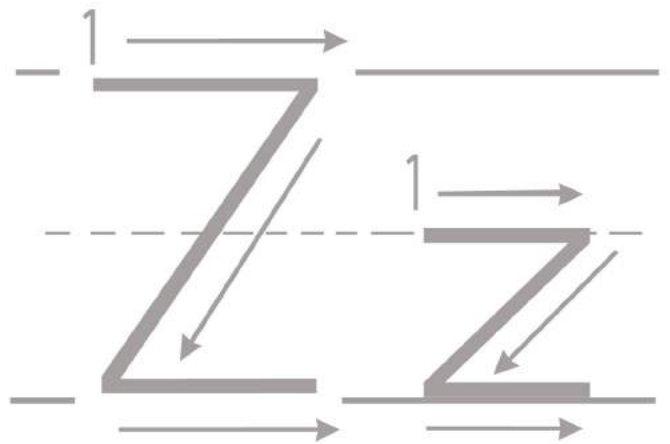
Slide Over
Slide Back
Slide Over

Slide Over
Slide Back
Slide Over

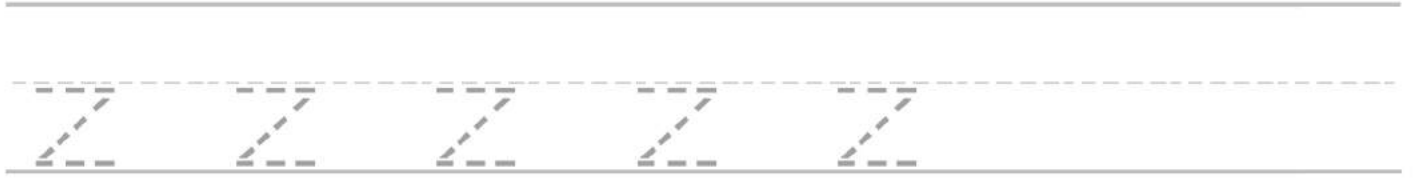
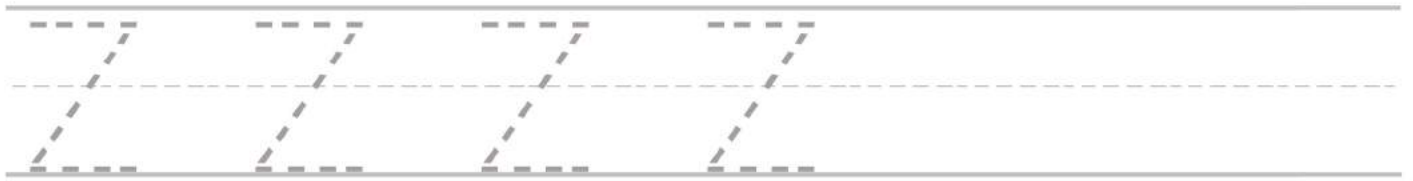
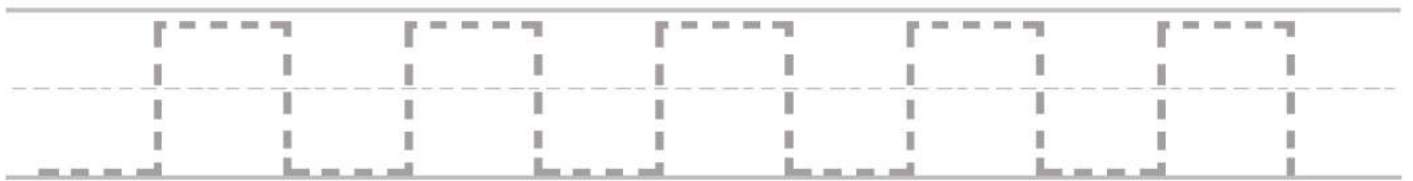
Zebra

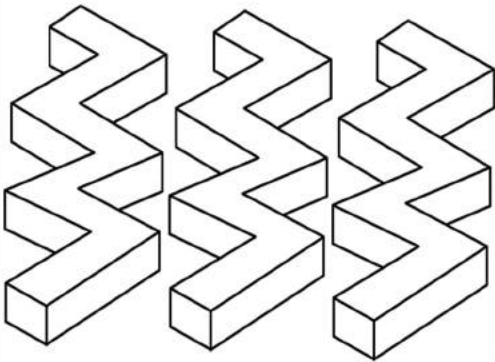


Z z

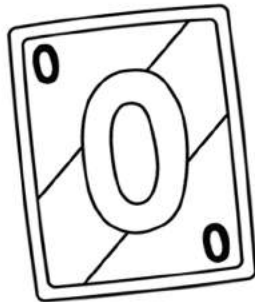


zoo zebra zipper zucchini zeppelin zig-zag





Trace the Zig Zags



$15 - 15$

$3 - 3$

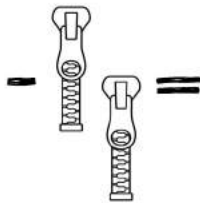
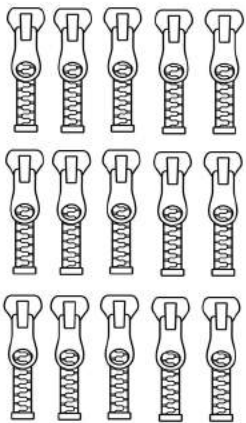
$14 - 12$

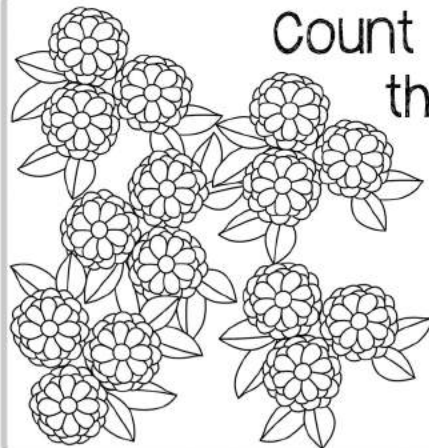
$12 - 12$

$2 - 2$

$11 - 11$

$6 - 5$





Count & Tally the zinnias

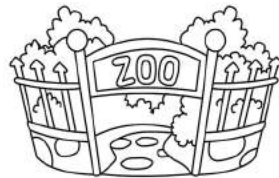
$15 - 1 = \square$

$15 - 2 = \square$

$$\begin{array}{r} 15 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ + 5 \\ \hline \end{array}$$

Draw a family to the right of the zoo. Draw a sun above them in the sky.

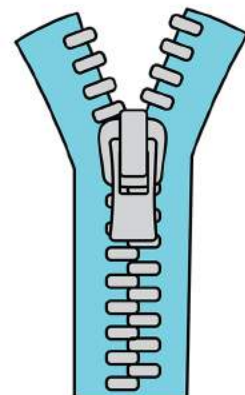
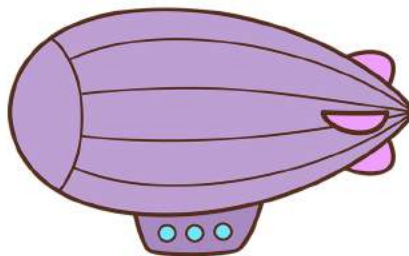
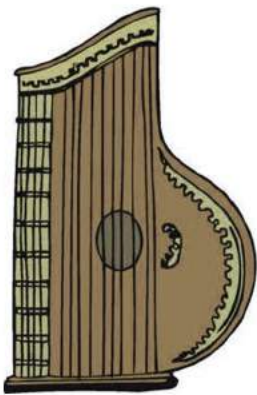
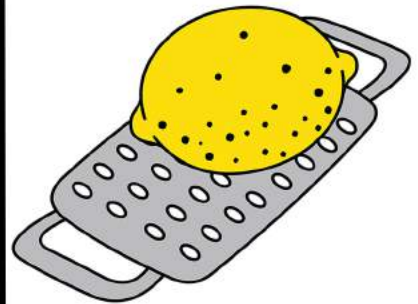
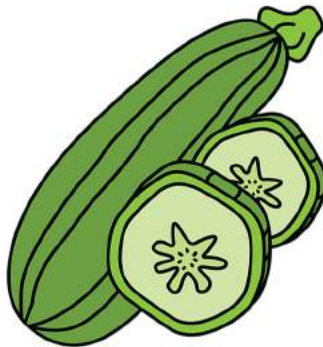
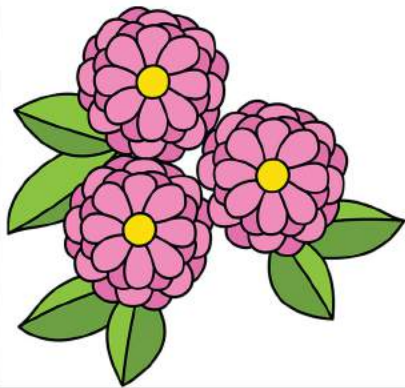
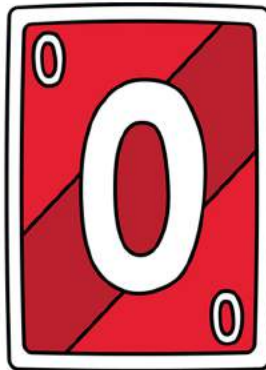
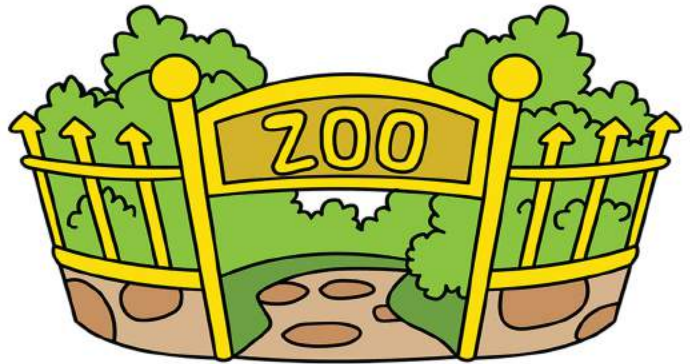


Zippy the zebra has 10 stripes.
Zane the zebra has 5 stripes.
How many stripes do they have all together?

Draw: $15 - 5 = 10$

$- =$

Zz

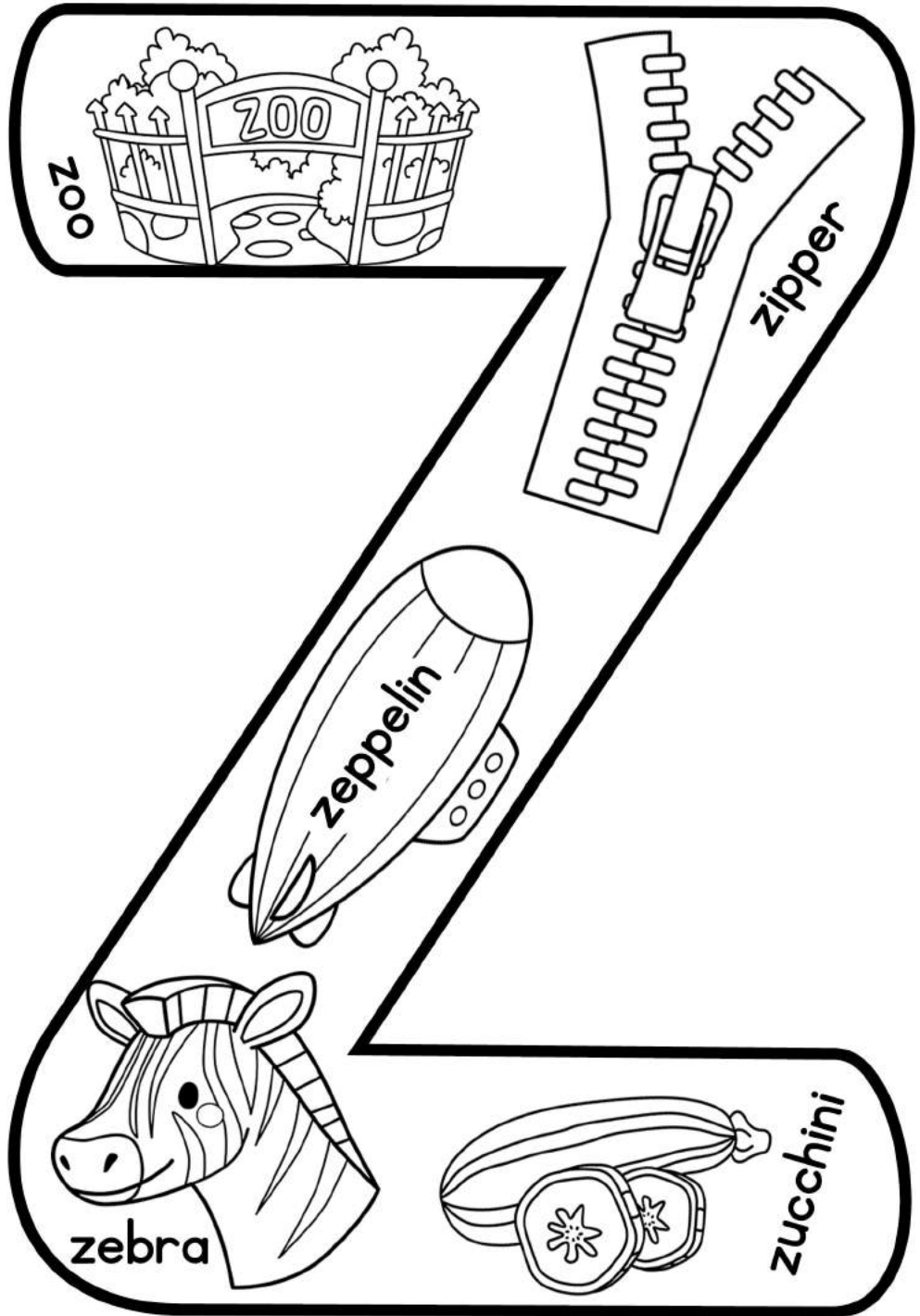


(zither)

I CAN COLOR

-  = zoo
-  = zucchini
-  = zeppelin
-  = zipper
-  = zebra

words with:



NAME : _____

Zz

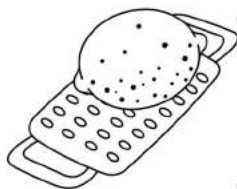
Write and read words that begin with letter z.



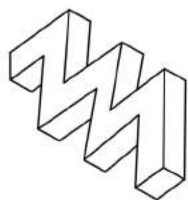
zero zero



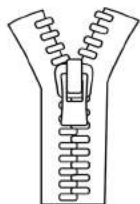
zoo zoo zoo



zest zest



zig-zag



zipper zipper



zebra zebra



zucchini

NAME : _____

Zz

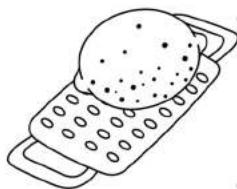
Write and read words that begin with letter z.



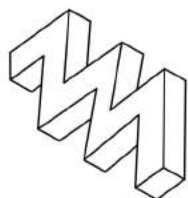
Zero Zero



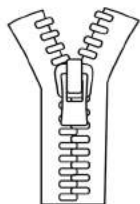
Zoo Zoo Zoo



Zest Zest



Zig-zag



Zipper Zipper



Zebra Zebra



Zucchini

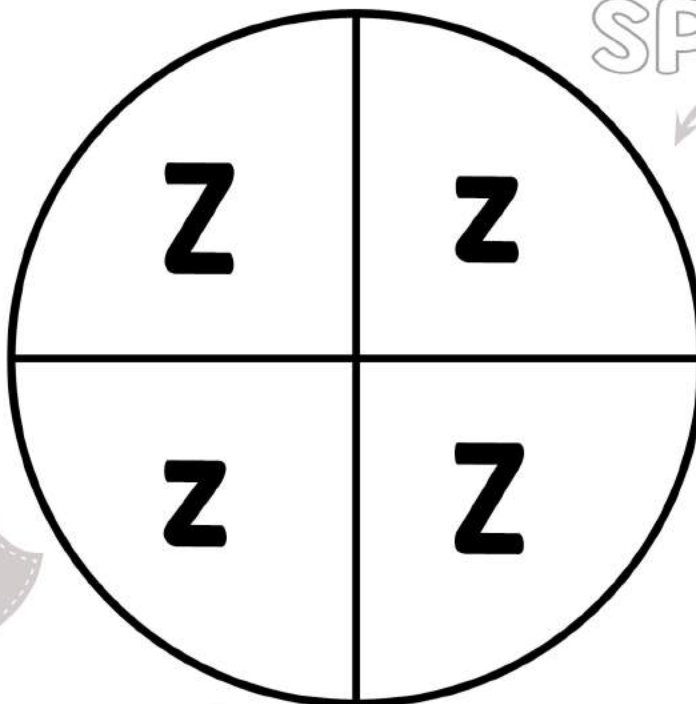
NAME : _____

RACE TO THE TOP

Use a paperclip and a pencil to complete the spinner.

Z	z
Z	z
Z	z
Z	z
Z	z
Z	z
Z	z
Z	z
Z	z
Z	z

SPIN



Record

Report:

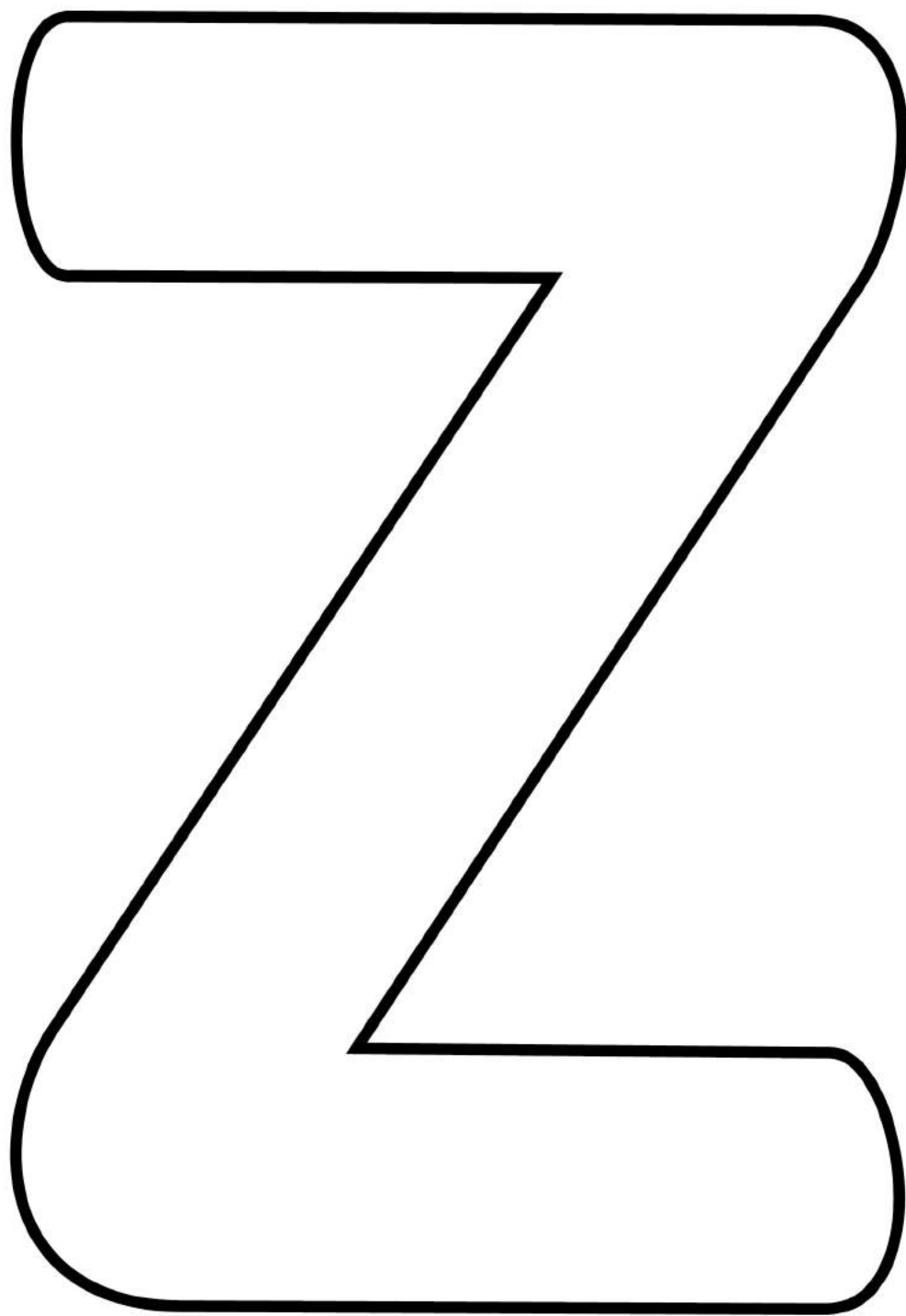
How many spins landed on Z?

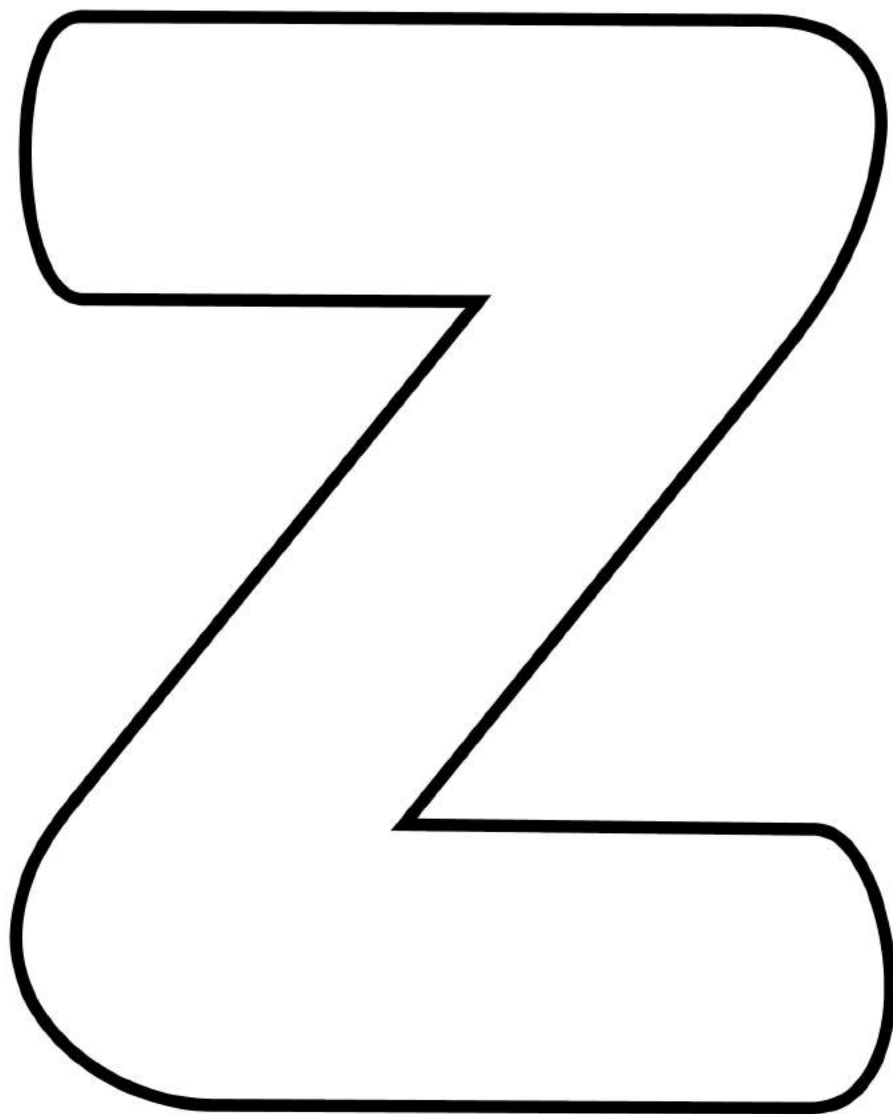
How many spins landed on z?

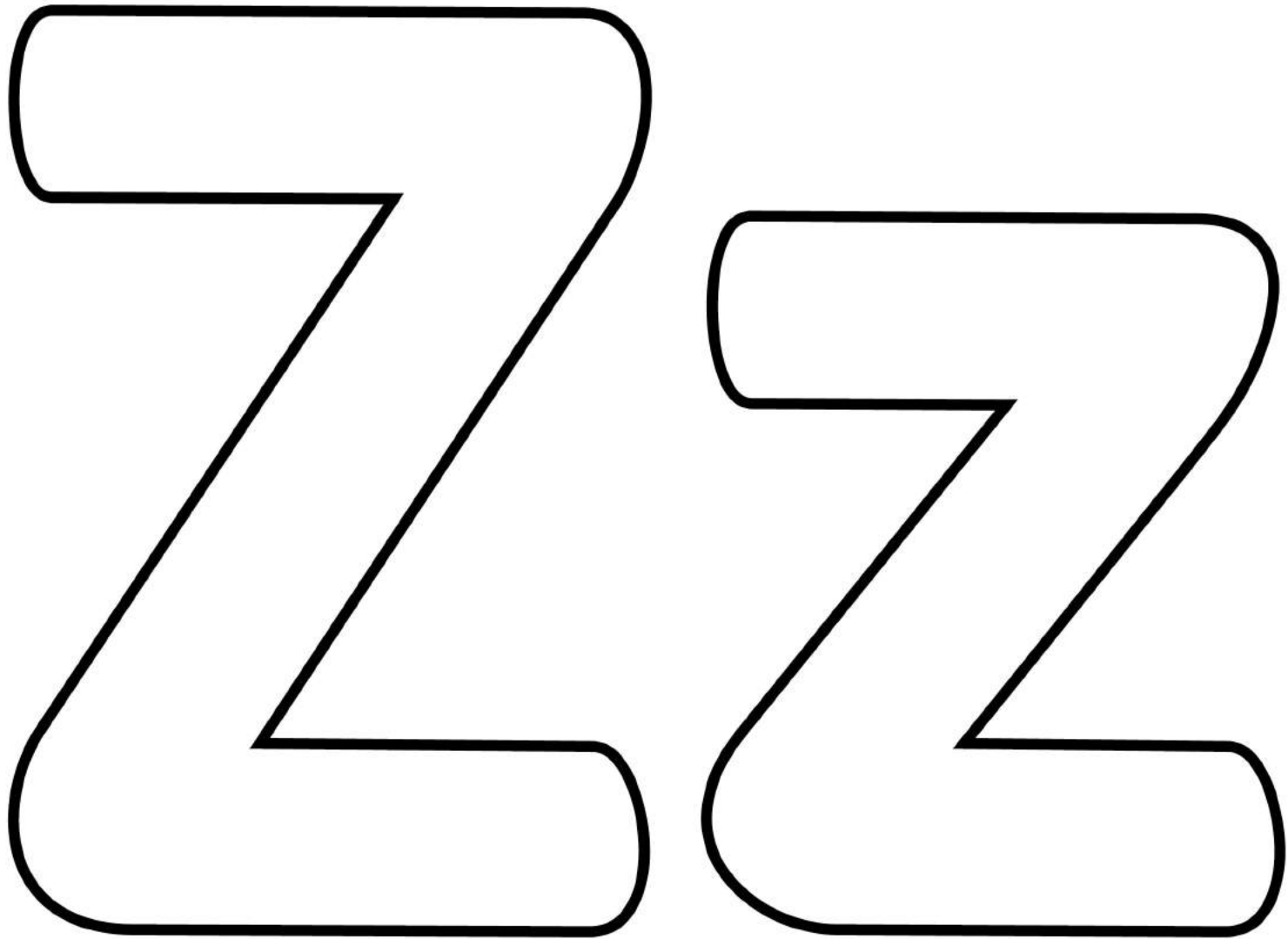
Which had more?

Write an inequality: >

How many spins total?



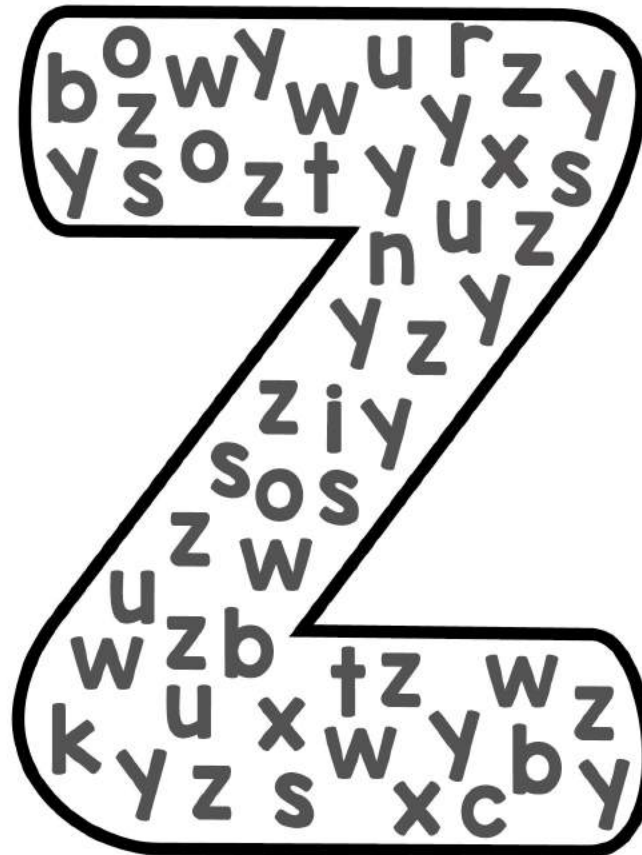
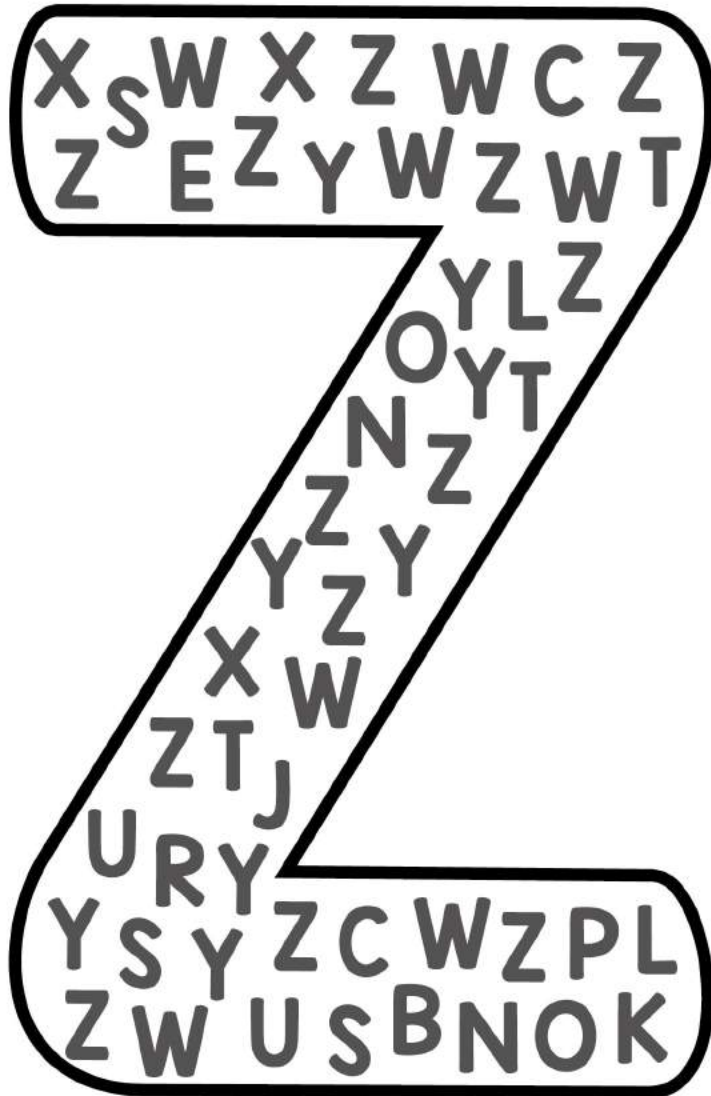




I C A N

F I N D

the letter:

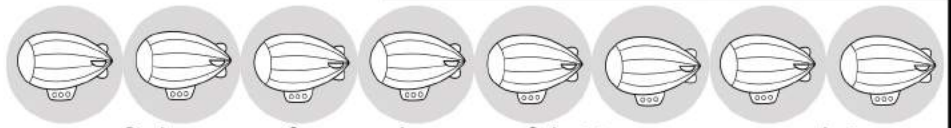


How Many?

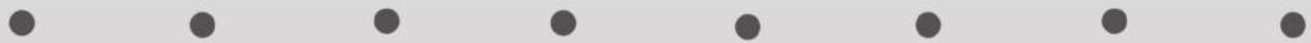
How Many?

TRACE

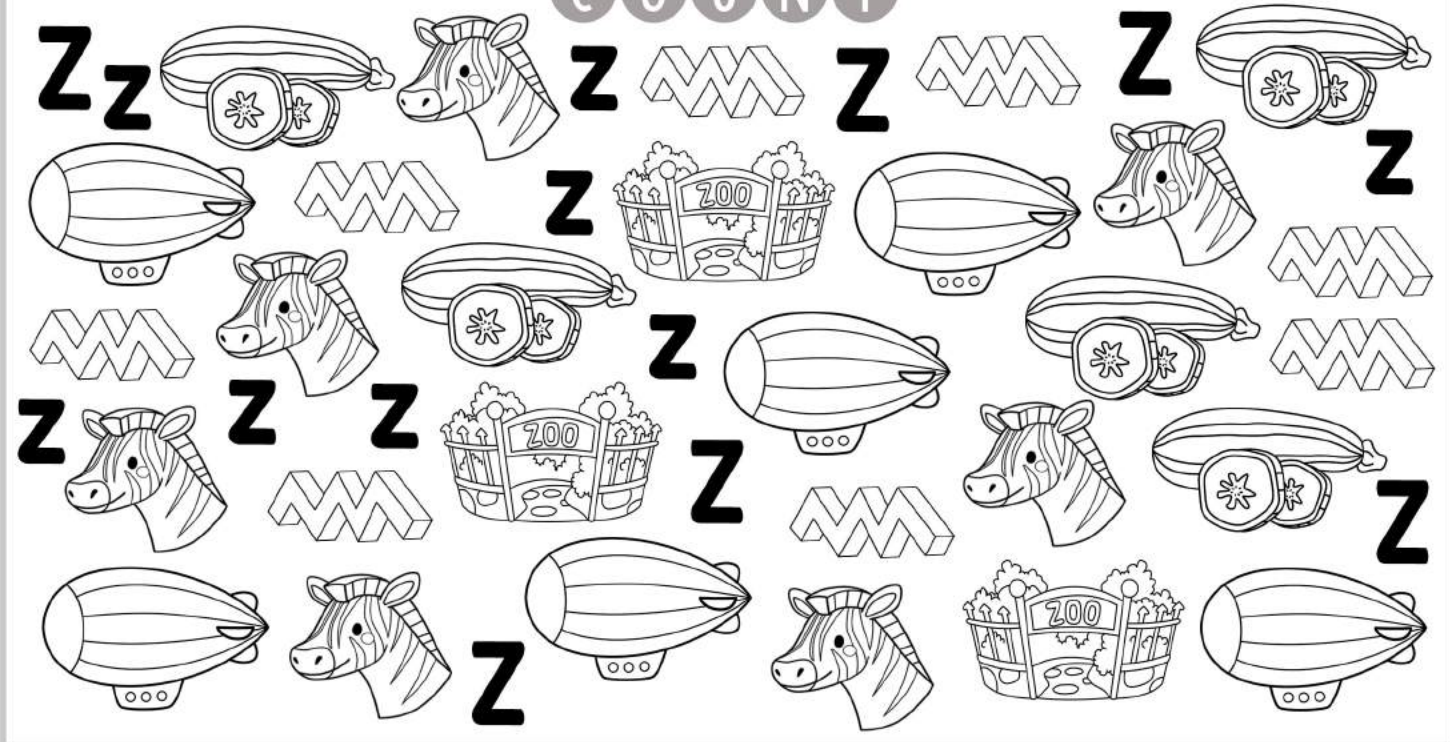
NAME : _____



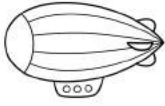




Color one for each row of letters you complete

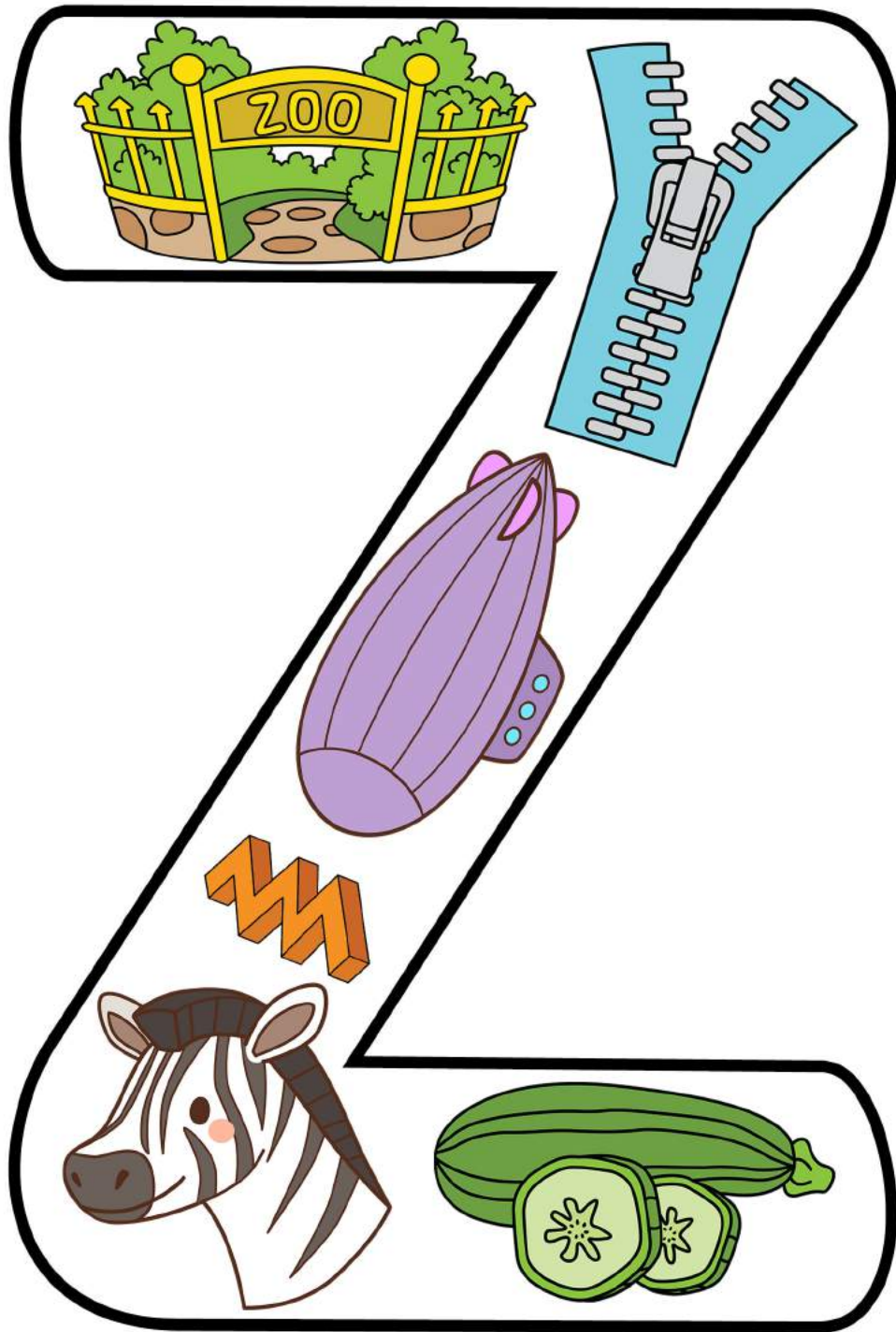


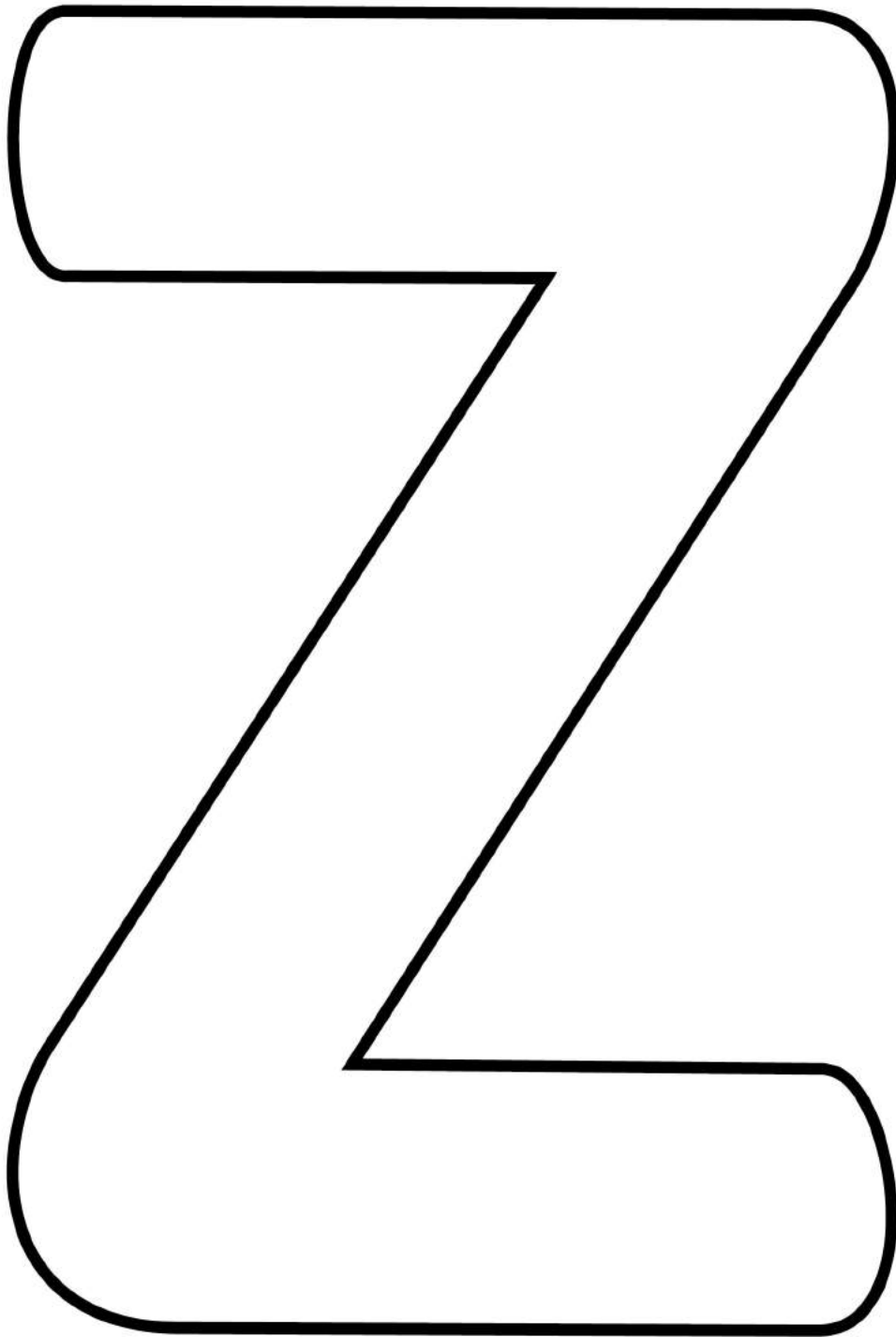
C·O·U·N·T

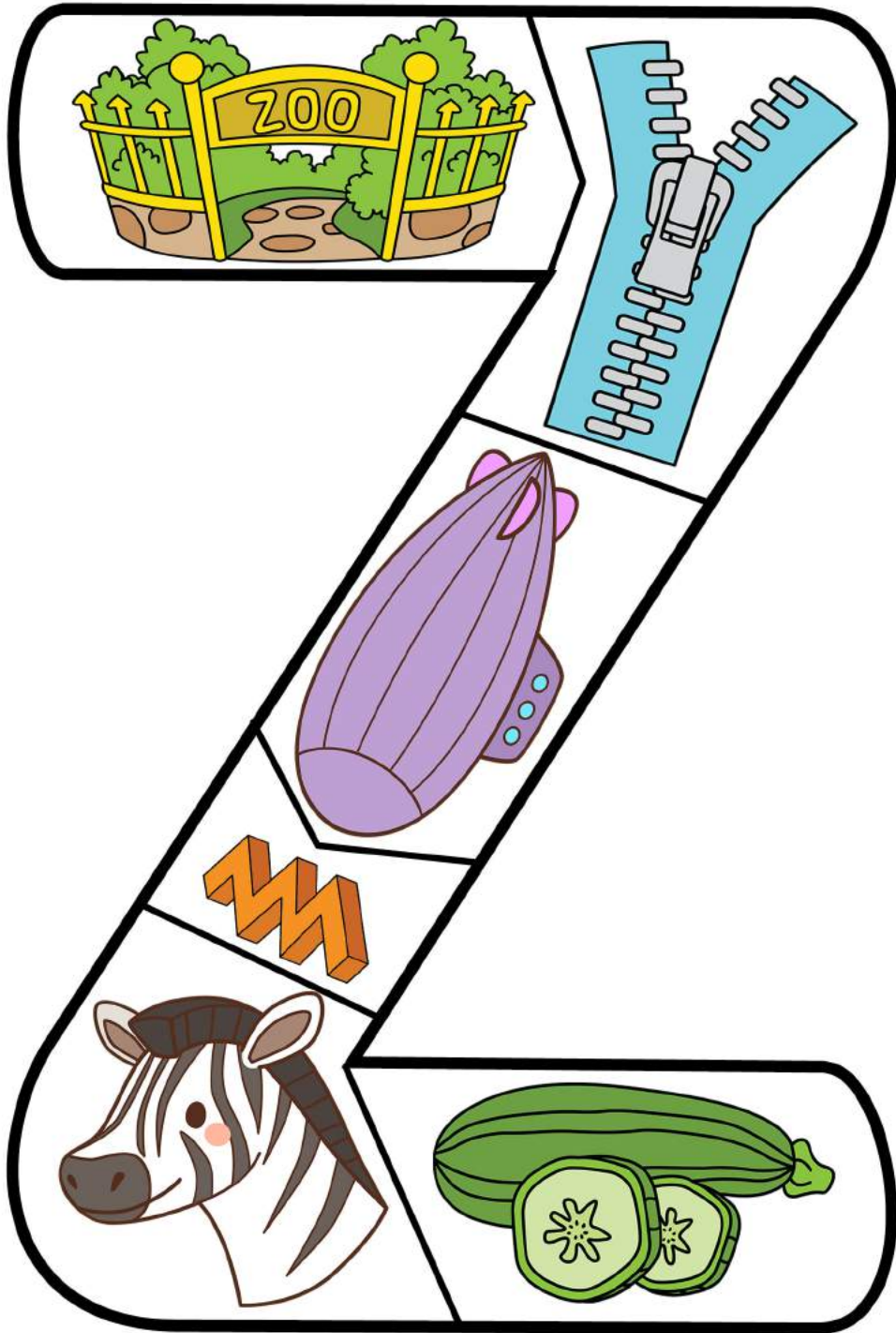


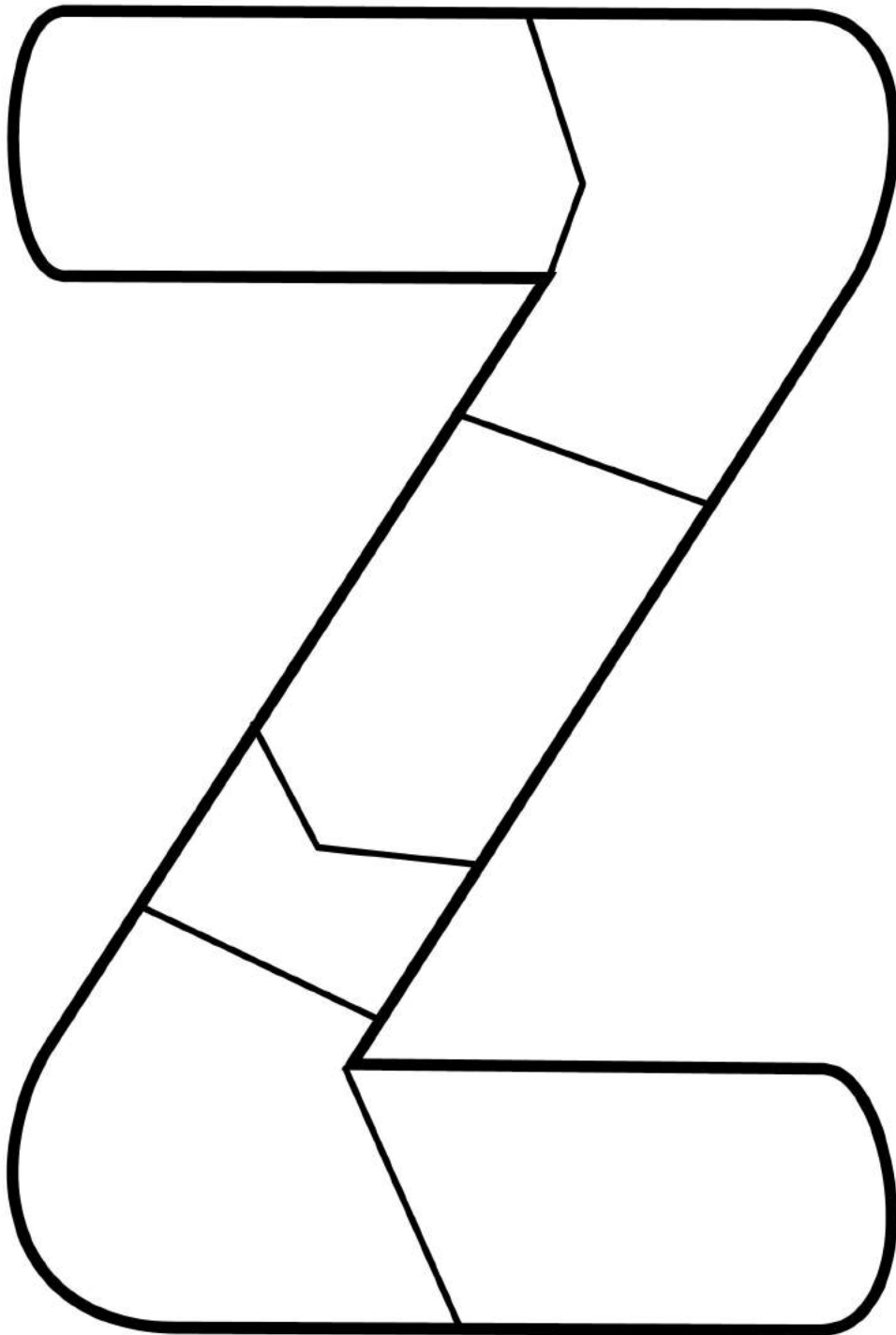
G·R·A·P·H

Z	z					











1. Write

2. Cut Out 

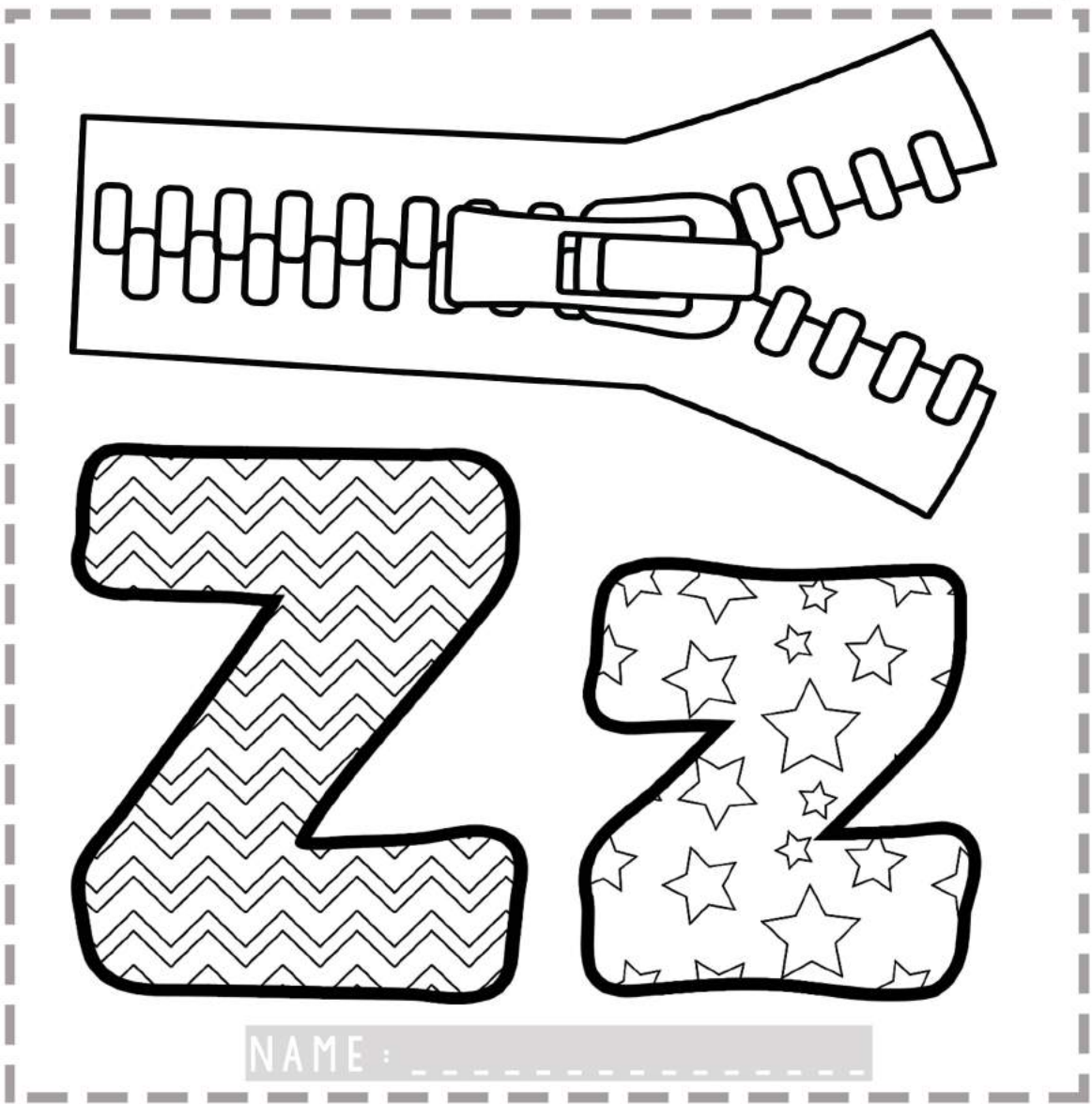
A B C Q U I L T

3. Color

4. Cut out 

NAME : _____

(Handwriting practice area with five rows of dashed 'Z' characters on lined paper)



NAME : _____

Zz

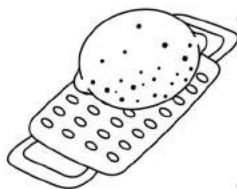
Write and read words that begin with letter z.



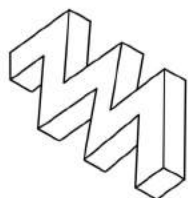
ero ero



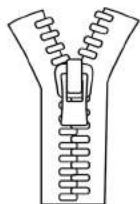
oo oo oo



est est



ig- ag



ipper ipper



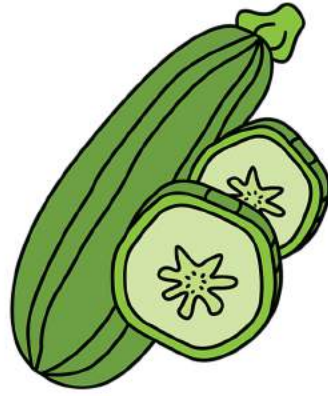
eبرا eبرا



ucchini



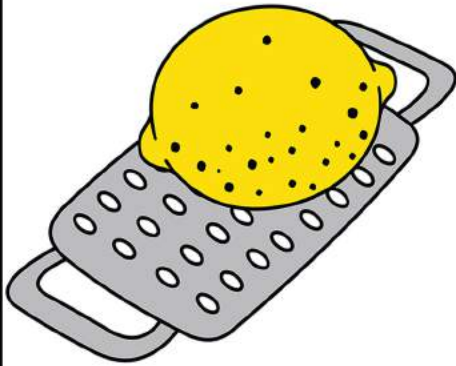
zig-zag



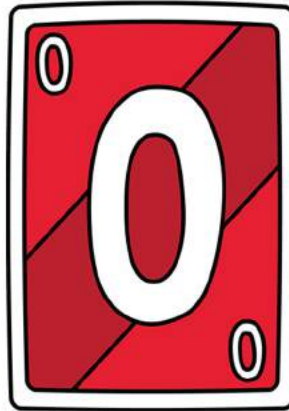
zucchini



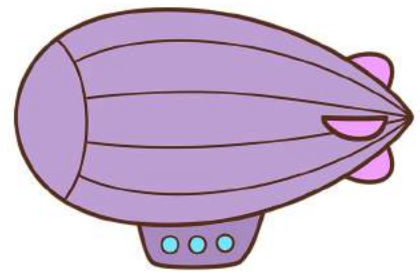
zebra



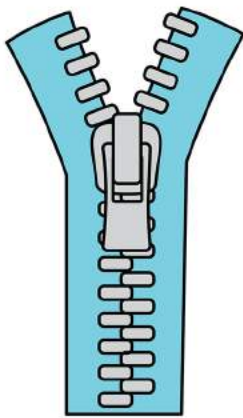
zest



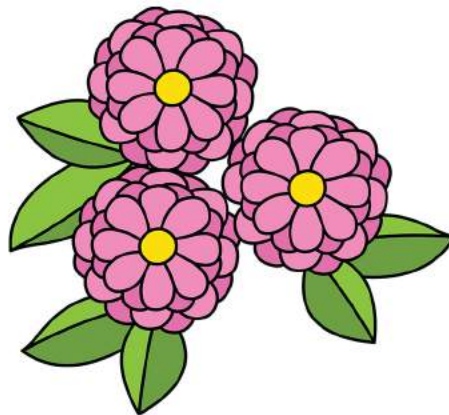
zero



zeppelin



zipper



zinnia



zoo



LETTER Z



4 IN A ROW

LETTER Z











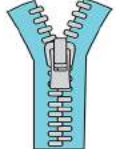







4 IN A ROW

LETTER Z



4 IN A ROW

LETTER Z



4 IN A ROW

