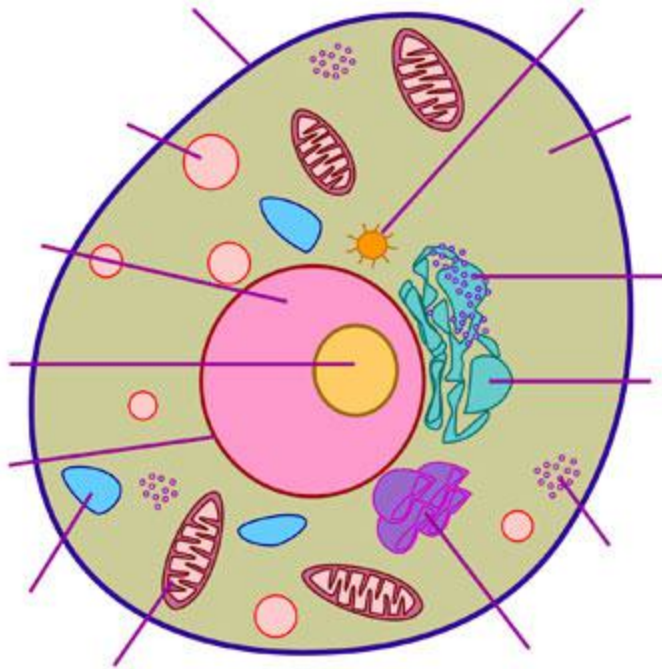


LABEL THE ANIMAL CELL

Use the terms in the Word Box below to label the Animal Cell.
(Find the solution on the next page.)

Word Box

Golgi body, Cell membrane, Centrosome, Mitochondrion, Ribosomes,
Lysosome, Cytoplasm, Nuclear membrane, Smooth ER, Nucleus,
Vacuole, Rough ER, Nucleolus



Day 1

These diagrams show atoms or molecules of a gas, a solid and a liquid. Tell which model shows each state of matter and explain how you know.

1



1. Shows molecules or atoms of a _____. I know that because _____

2



2. Shows molecules or atoms of a _____. I know that because _____

3



3. Shows molecules or atoms of a _____. I know that because _____

Day 2

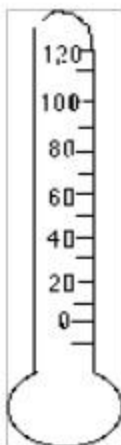
- Fill in the blanks with "add heat energy" or "take away heat energy."
 - To change a solid to a liquid you have to _____.
 - To change a liquid to a solid you have _____.
 - To change a gas to a liquid you have to _____.
 - To change a liquid to a gas you have to _____.
- The melting point of a substance is the _____

- The boiling point of a substance is the _____

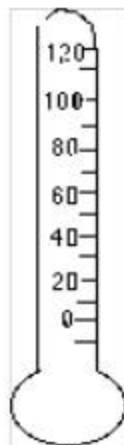
- The melting point of ice water is _____ degrees Celsius.
- The boiling point of liquid water is _____ degrees Celsius.
- When you leave butter out in the hot sun it will
 - melt
 - change from a solid to a liquid
 - boil
 - change in shape
 - a and c
 - a, b and d

Day 3

Shade in the melting/freezing point for water on the Celsius thermometer on the right.



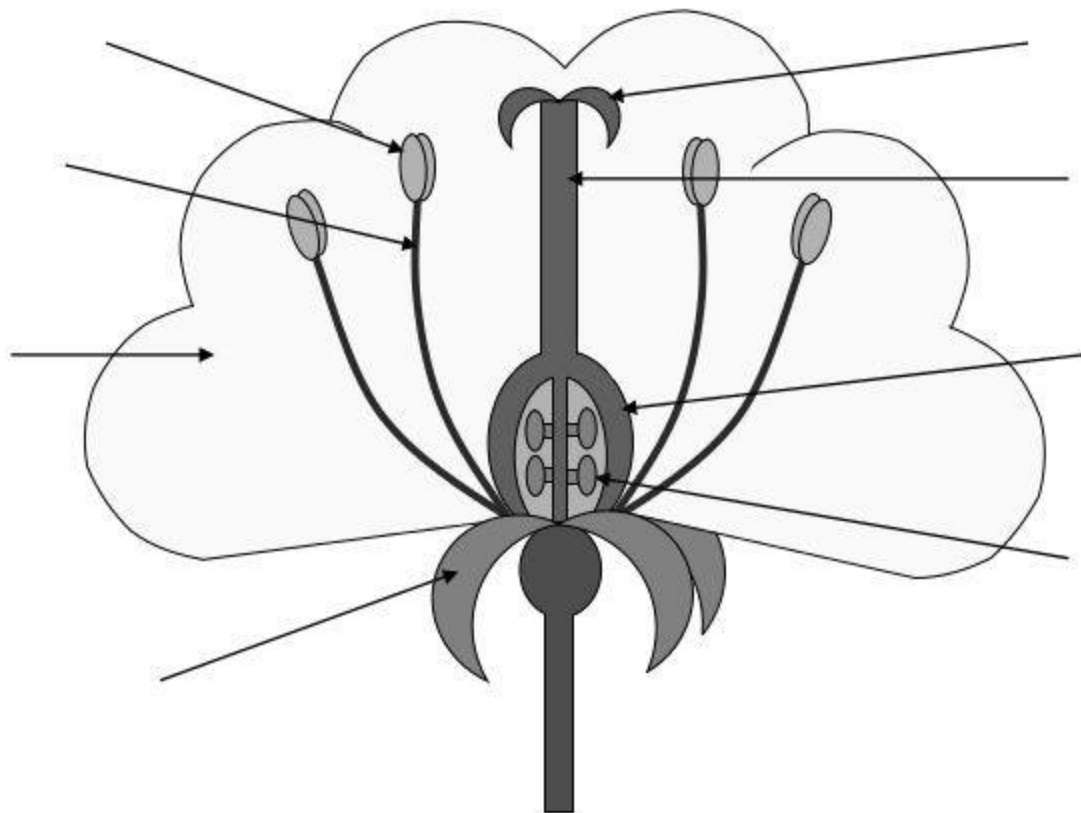
Shade in the boiling point for water on the Celsius thermometer on the right.



Name: _____

Structure of a flower

Label the diagram below:



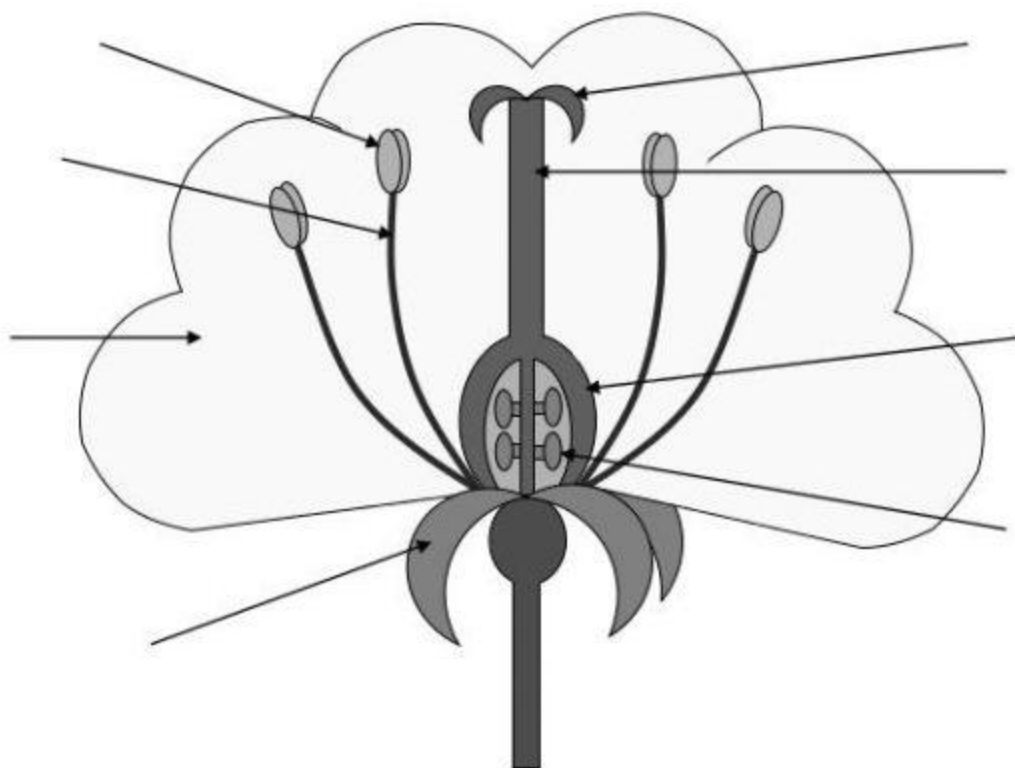
Complete the word fill exercise below and table on the next sheet:

The male part of the flower is called the _____ consists of the _____ and _____. The female part of the flower is called the _____ consists of the _____, _____ and _____. The male gamete is made in the _____ and is found inside the _____ grain. The female gamete is found in the _____ and is called an _____.

Name: _____

Structure of a flower

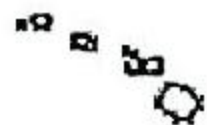
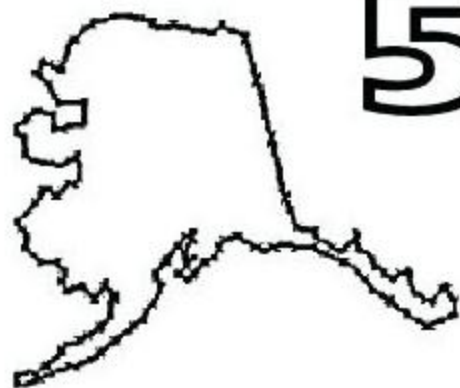
Label the diagram below:



Complete the word fill exercise below and table on the next sheet:

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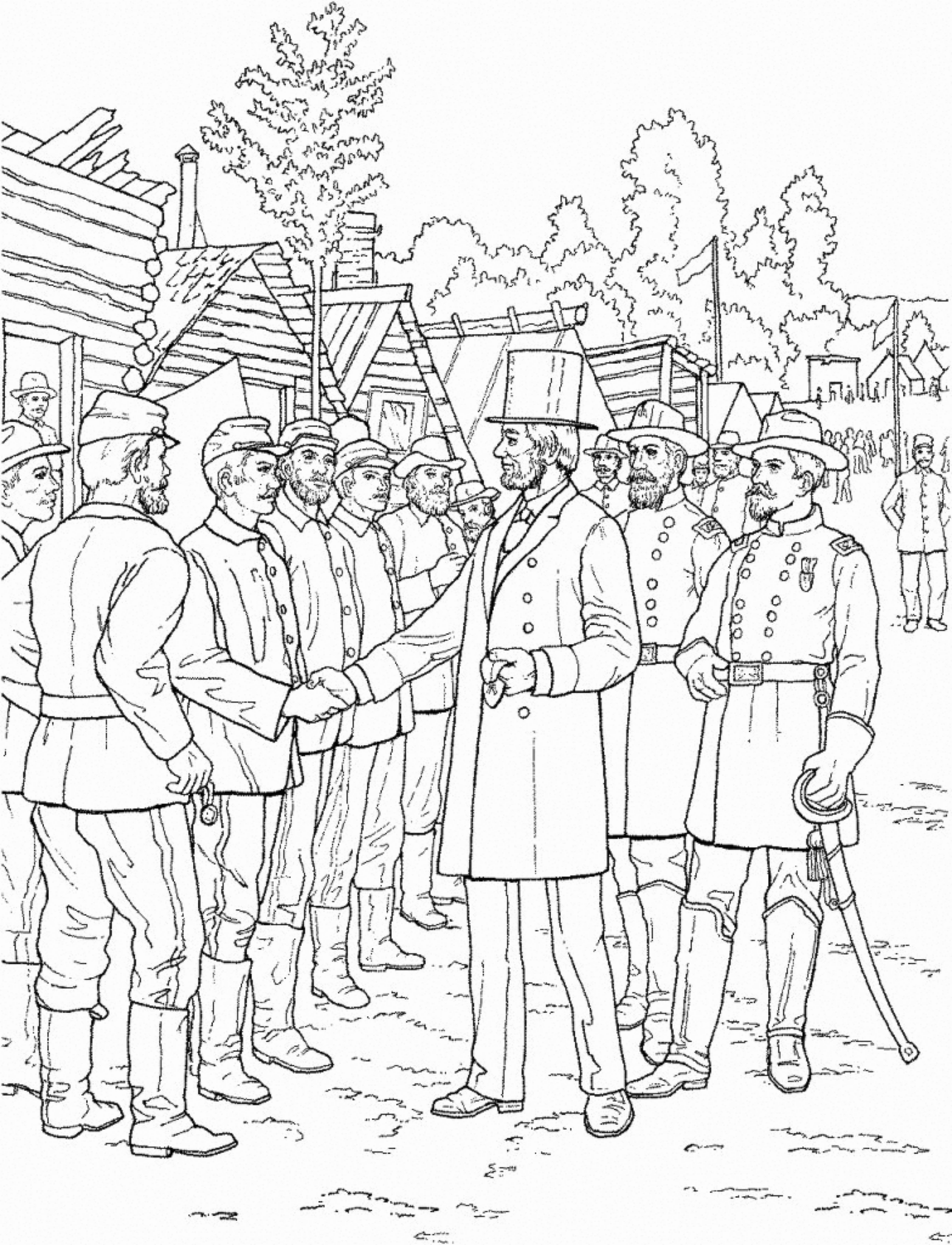
50 STATES

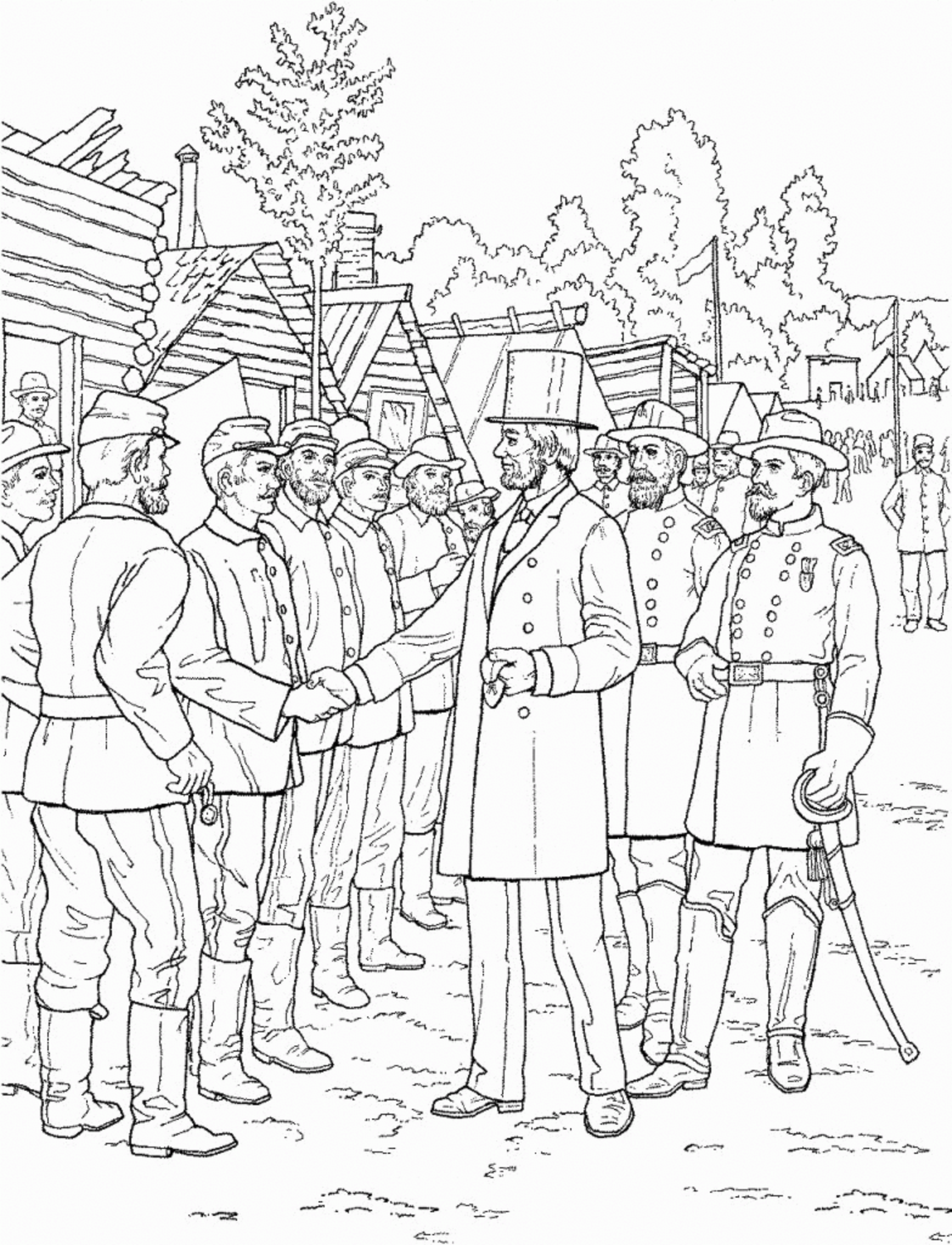


ABRAHAM LINCOLN (1809-1865)

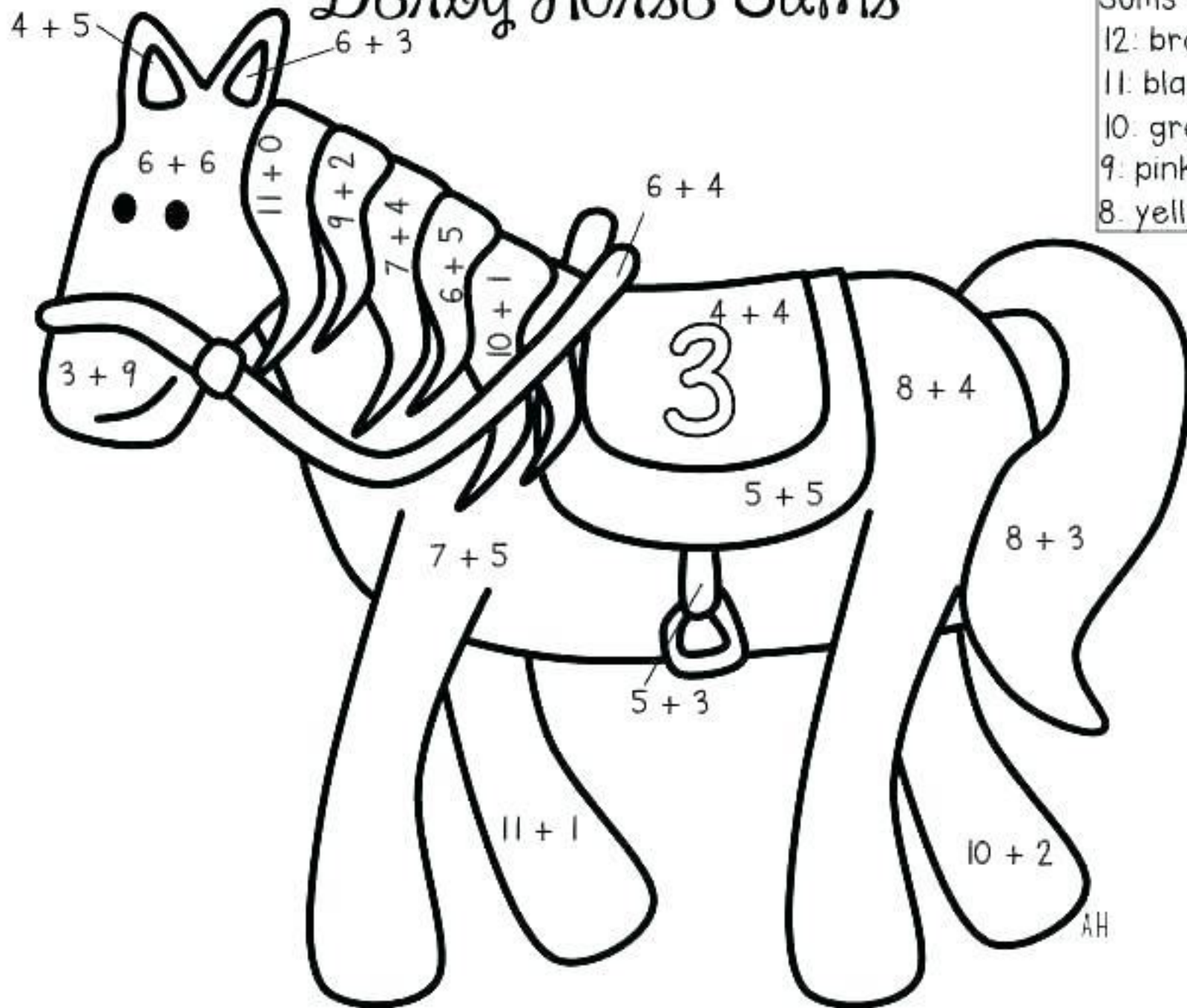








Derby Horse Sums

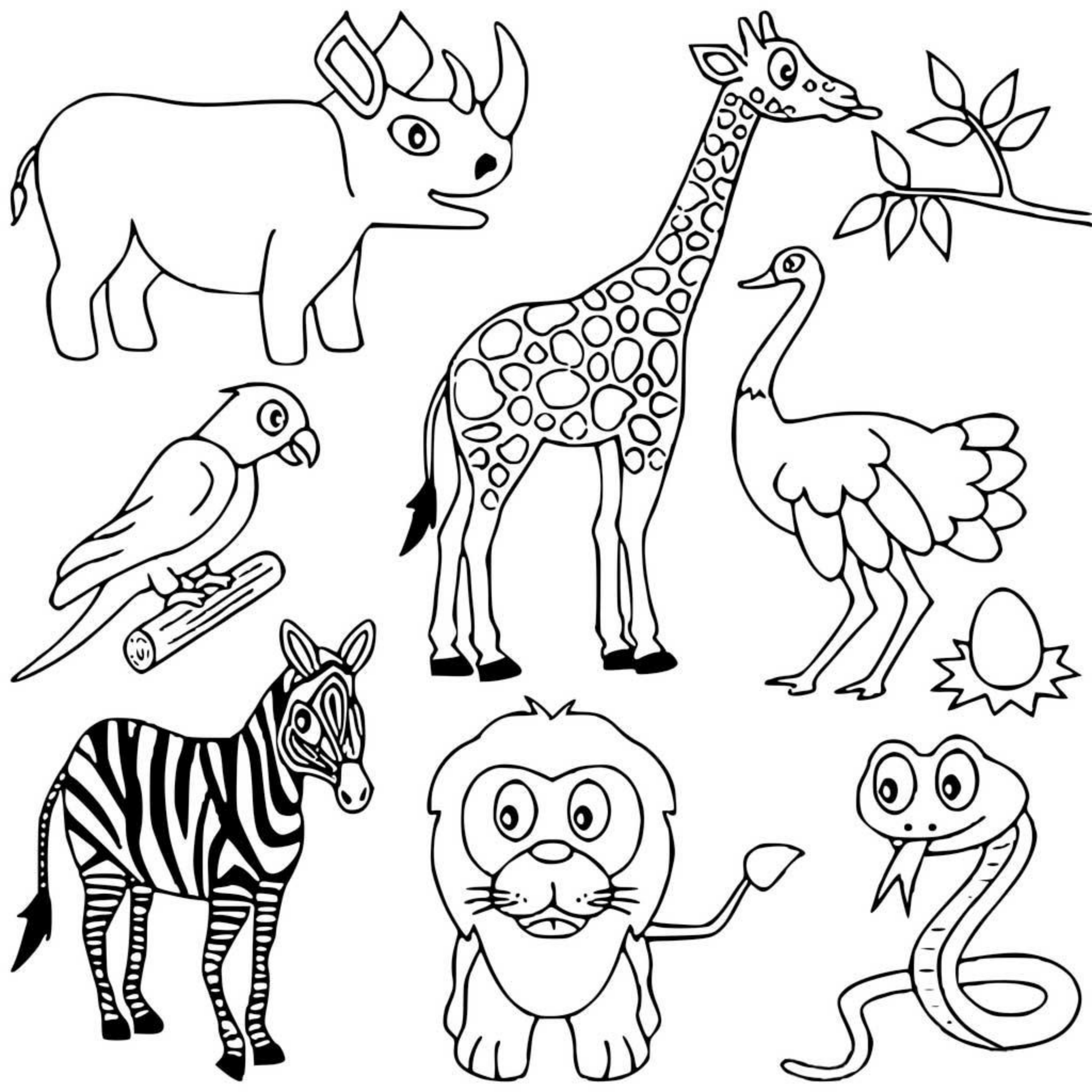


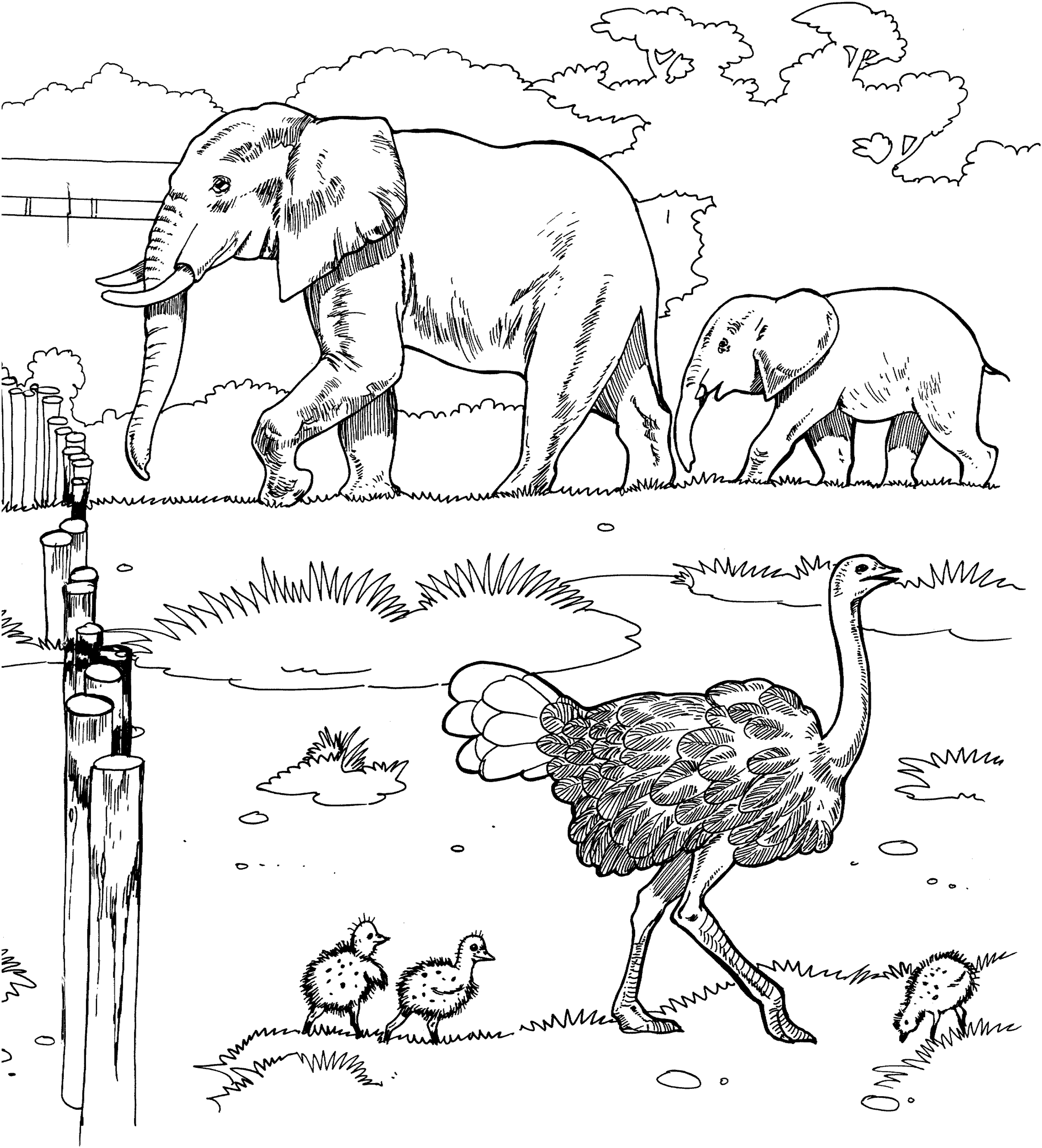
Sums of:
12: brown
11: black
10: green
9: pink
8: yellow



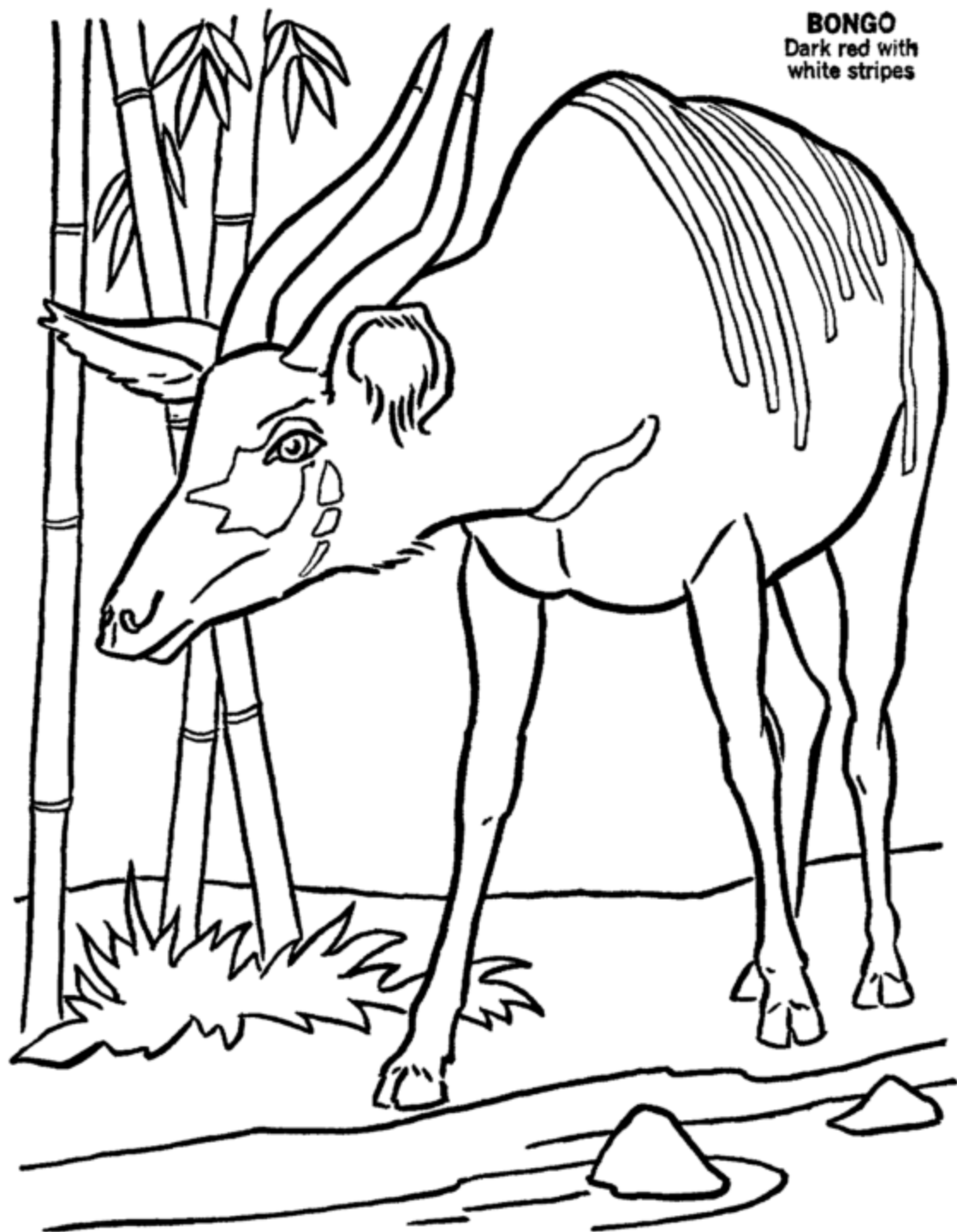




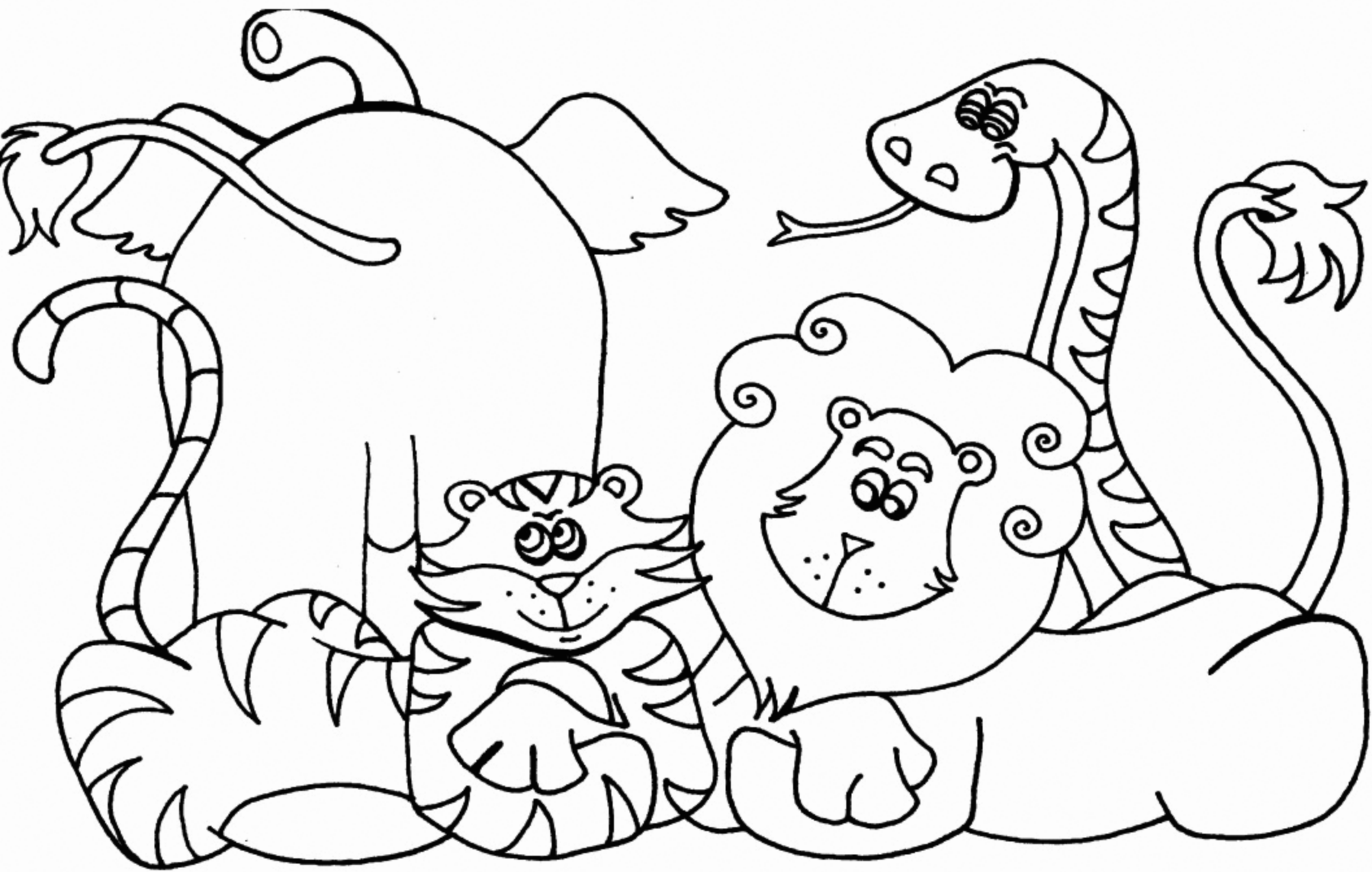


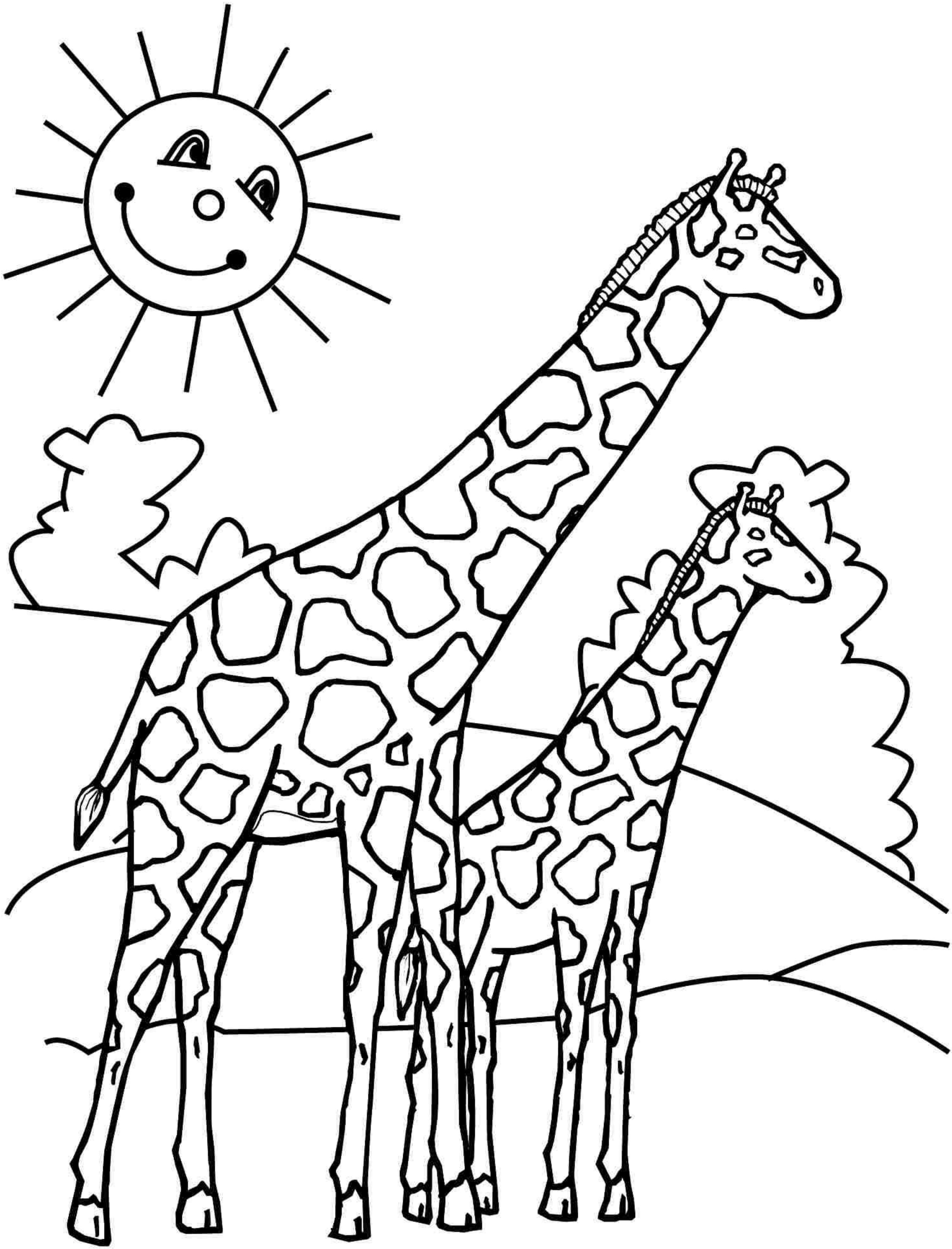


BONGO
Dark red with
white stripes

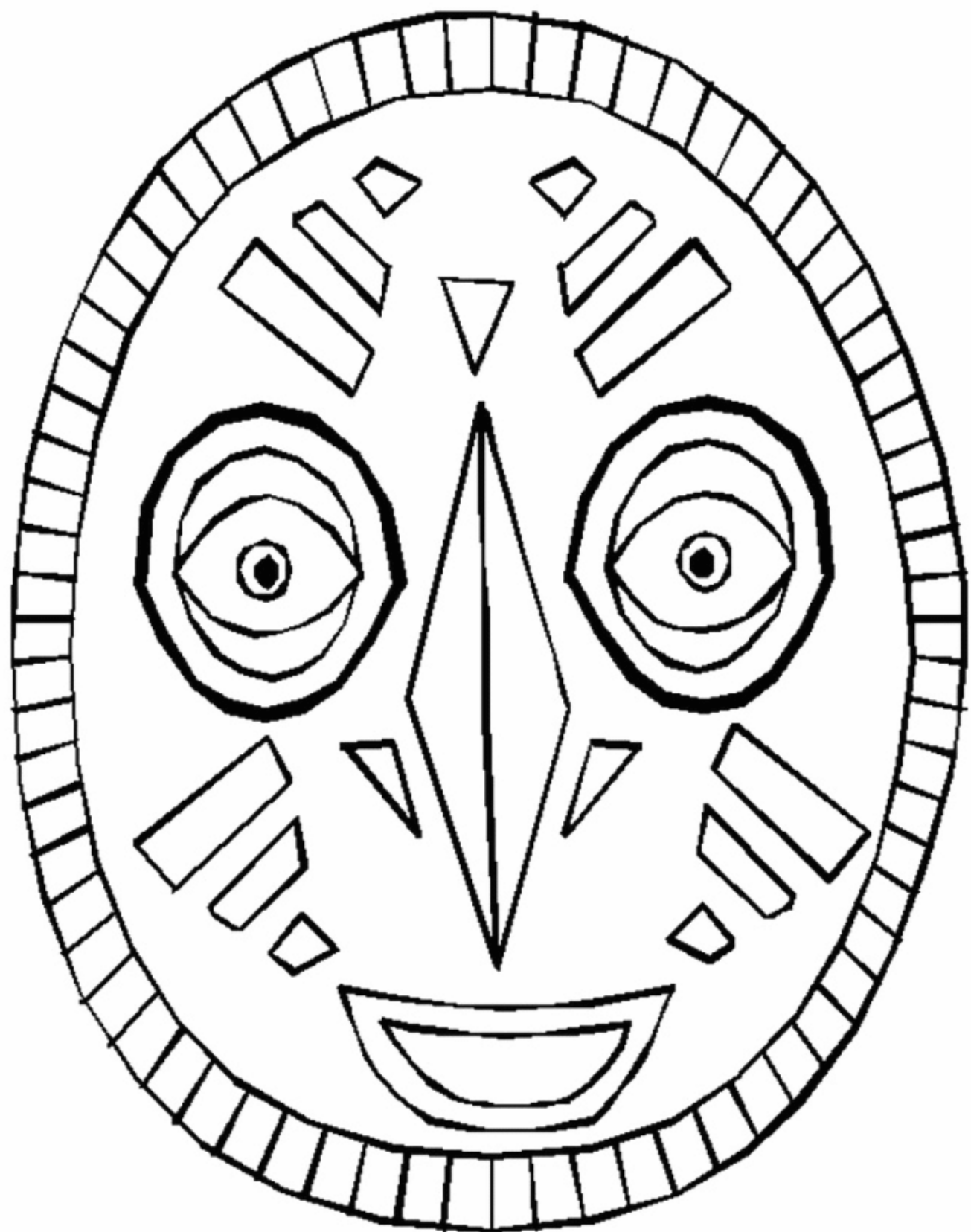


The bongo lives near rivers or streams in African bamboo forests



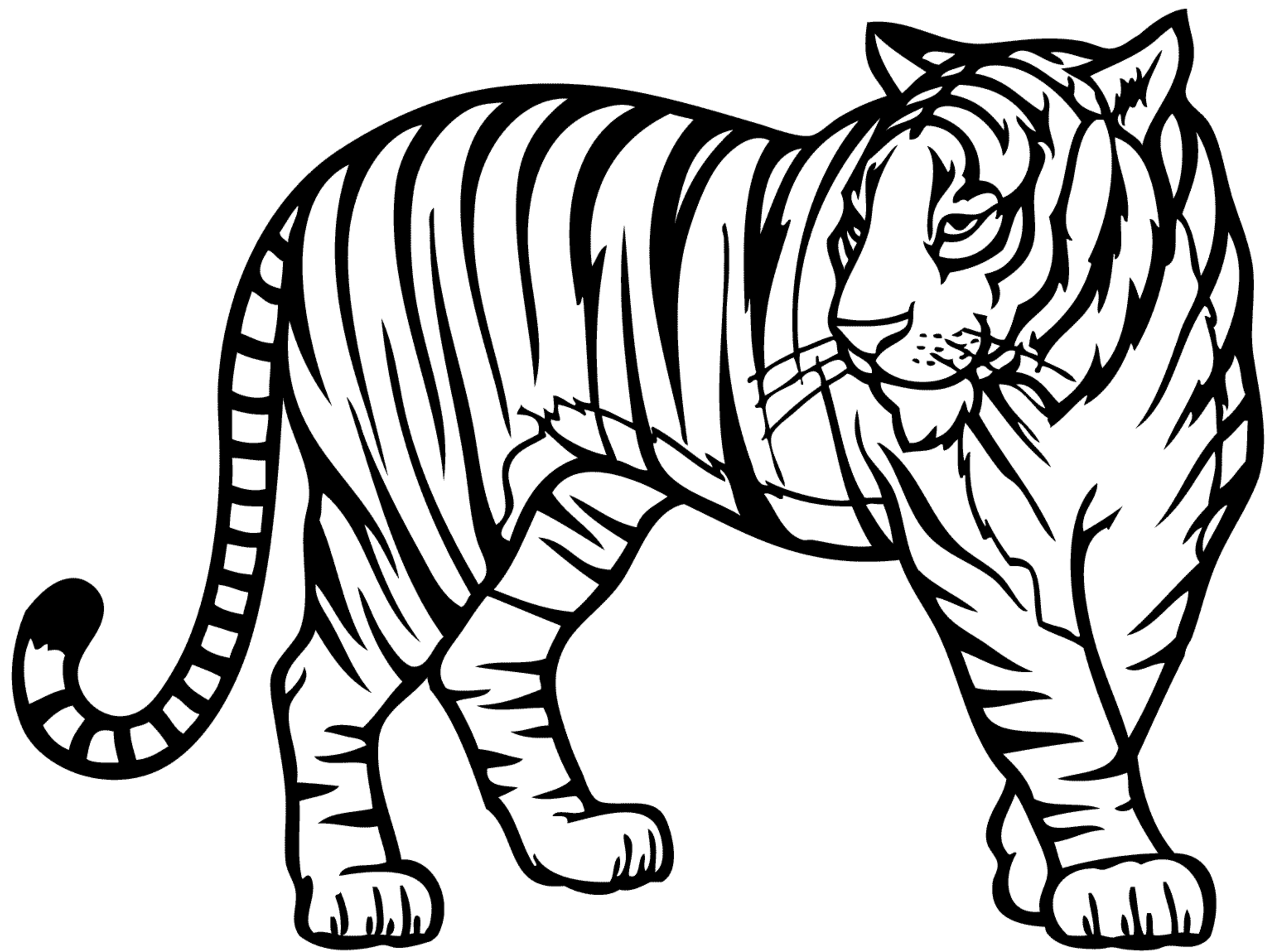




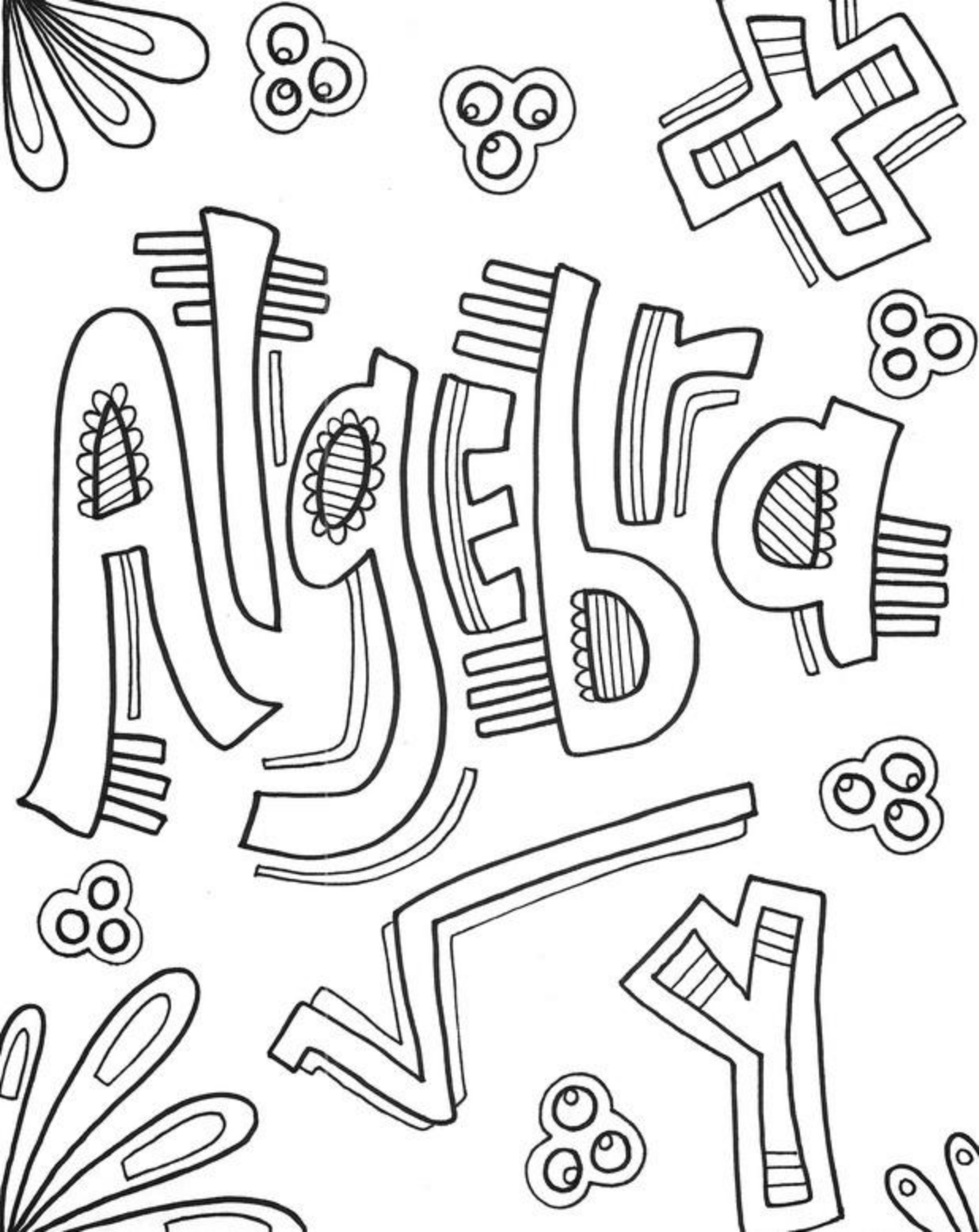






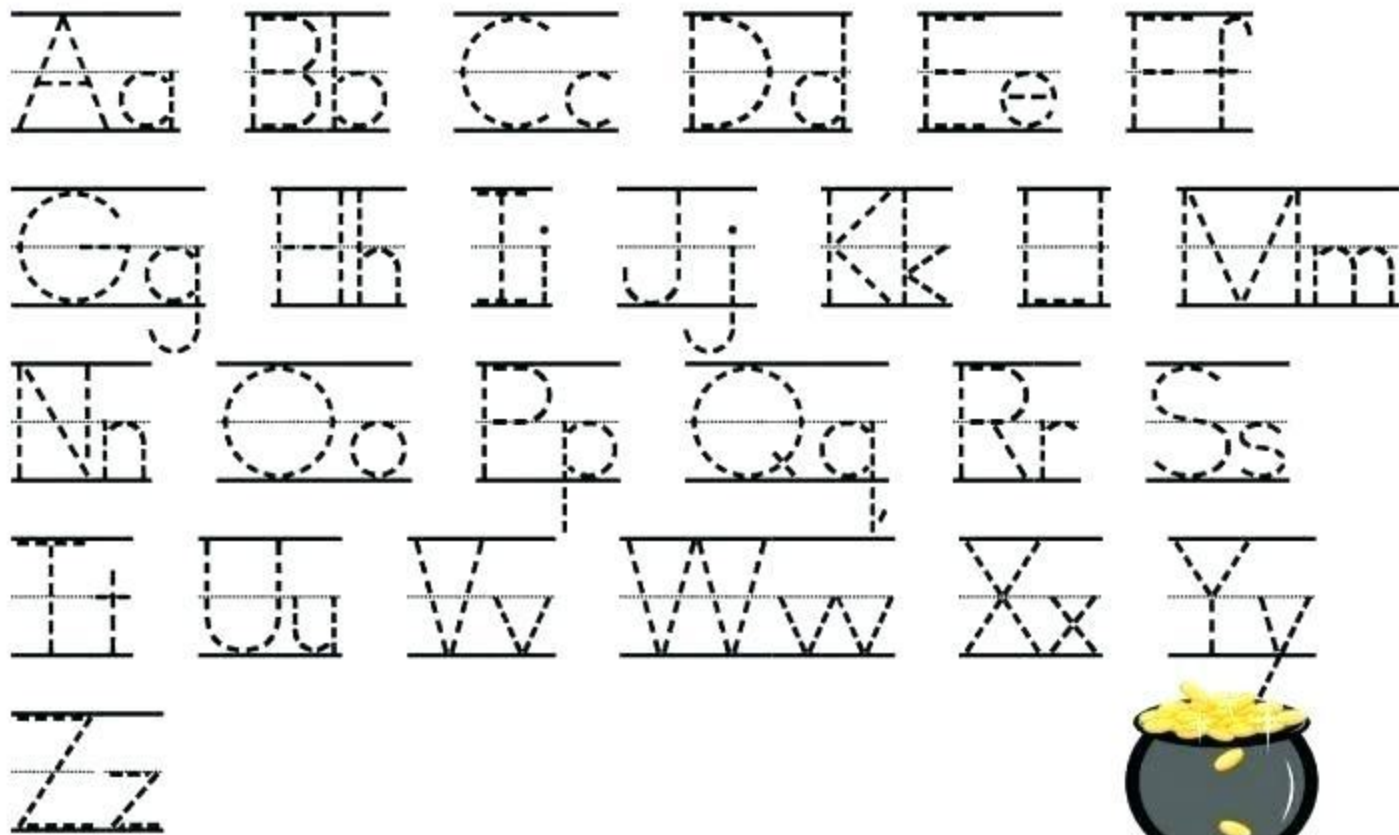


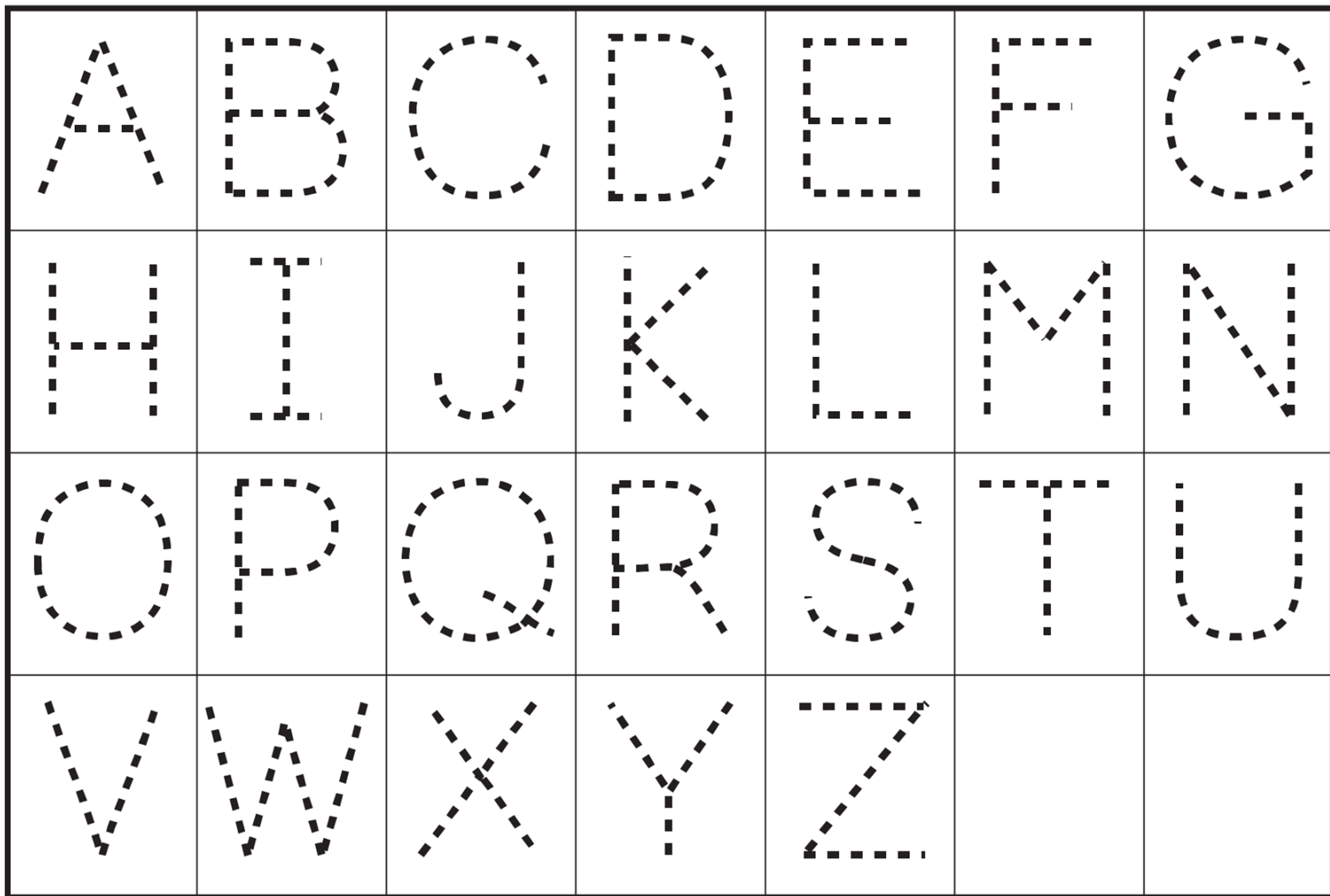


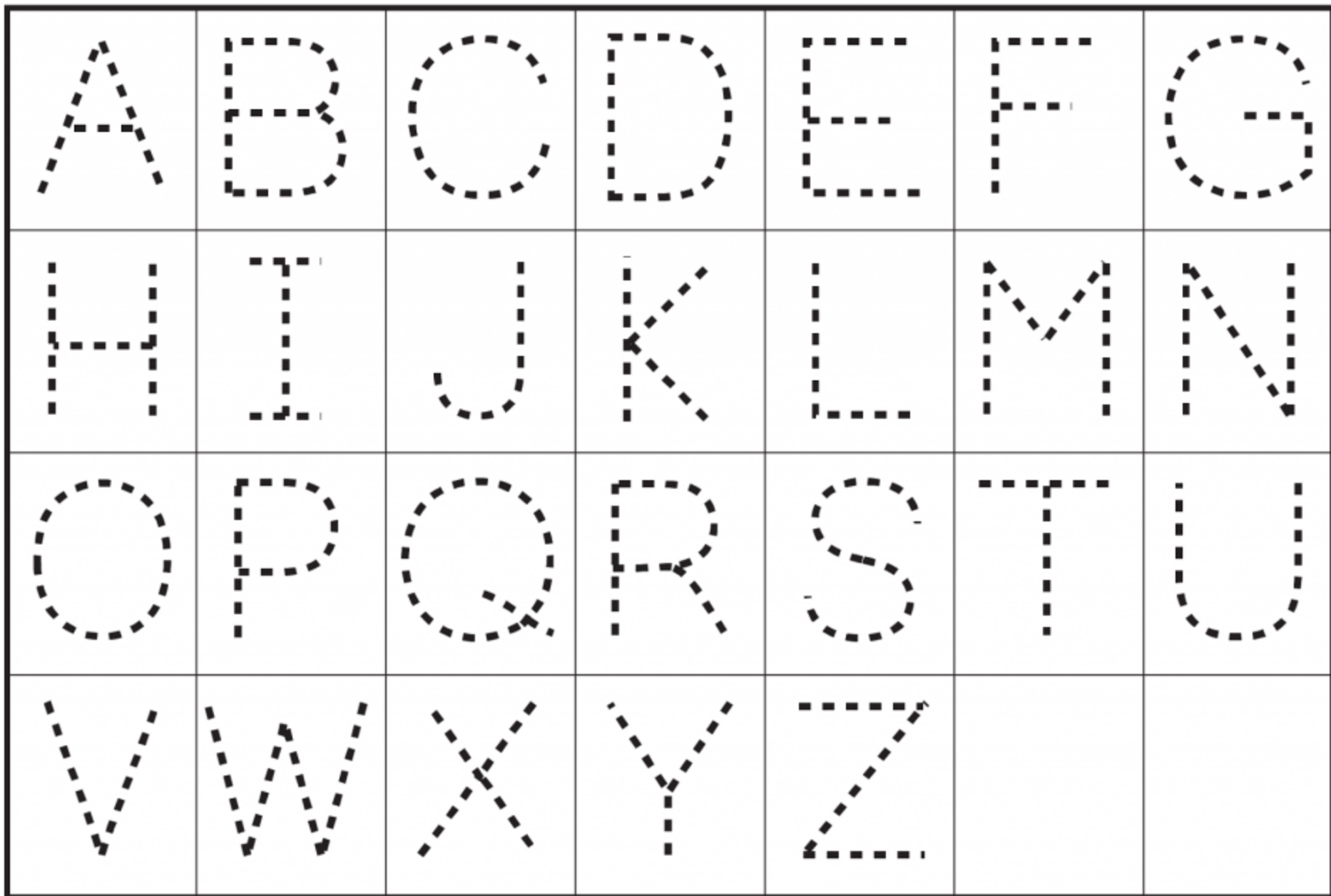




Alphabet Trace











Name: _____ Class: _____

Adaptation of animals

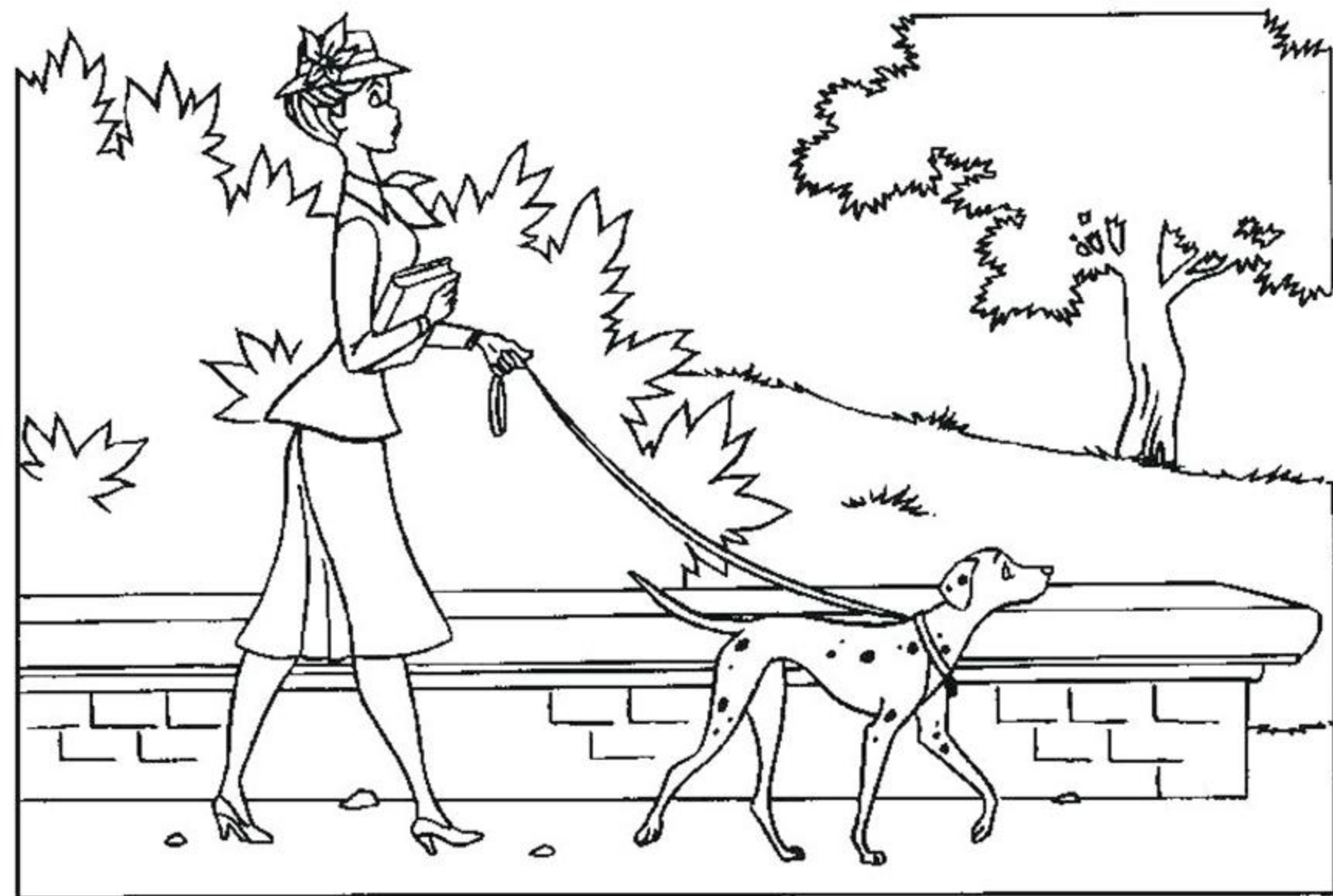
1. A chameleon's eye facilitates its hunt for prey. How does this happen ?
 - a. the eyes have claws and venom
 - b. its eyes can change color to reflect the surrounding environment
 - c. eyes can rotate 360 degrees without it having to move, hence it has wider vision
 - d. all of the above
2. Why do chameleons change their color ?
 - a. to attract their partners
 - b. to intimidate their opponents
 - c. to express anger
 - d. all of the above
3. What adaptation enables a lion to easily detect the presence of its prey ?
 - a. they have brown fur
 - b. they have an acute sense of smell
 - c. they roar very loudly
 - d. they are carnivorous
4. Which organs enable fish to breathe under water ?
 - a. they have specialized organs called gills
 - b. they have lungs that absorb oxygen
 - c. there is a lot of oxygen in water
 - d. fish have moist skin
5. What adaptation below aids birds in flight ?
 - a. some birds can see at night
 - b. birds mostly eat grains
 - c. birds are very intelligent
 - d. they have hollow bones that make them lighter
6. During the winter, some animals hibernate. What does this mean ?
 - a. eat a lot and accumulate a lot of body fat
 - b. migrate to warmer regions
 - c. remain inactive for an extended period of time
 - d. die from extreme cold
7. What prevents dust from getting into the eyes of camels that live in the desert ?
 - a. their eyes are often dry
 - b. have big eyes
 - c. their long eyelashes
 - d. a thick skin around the eyes



Name: _____ Class: _____

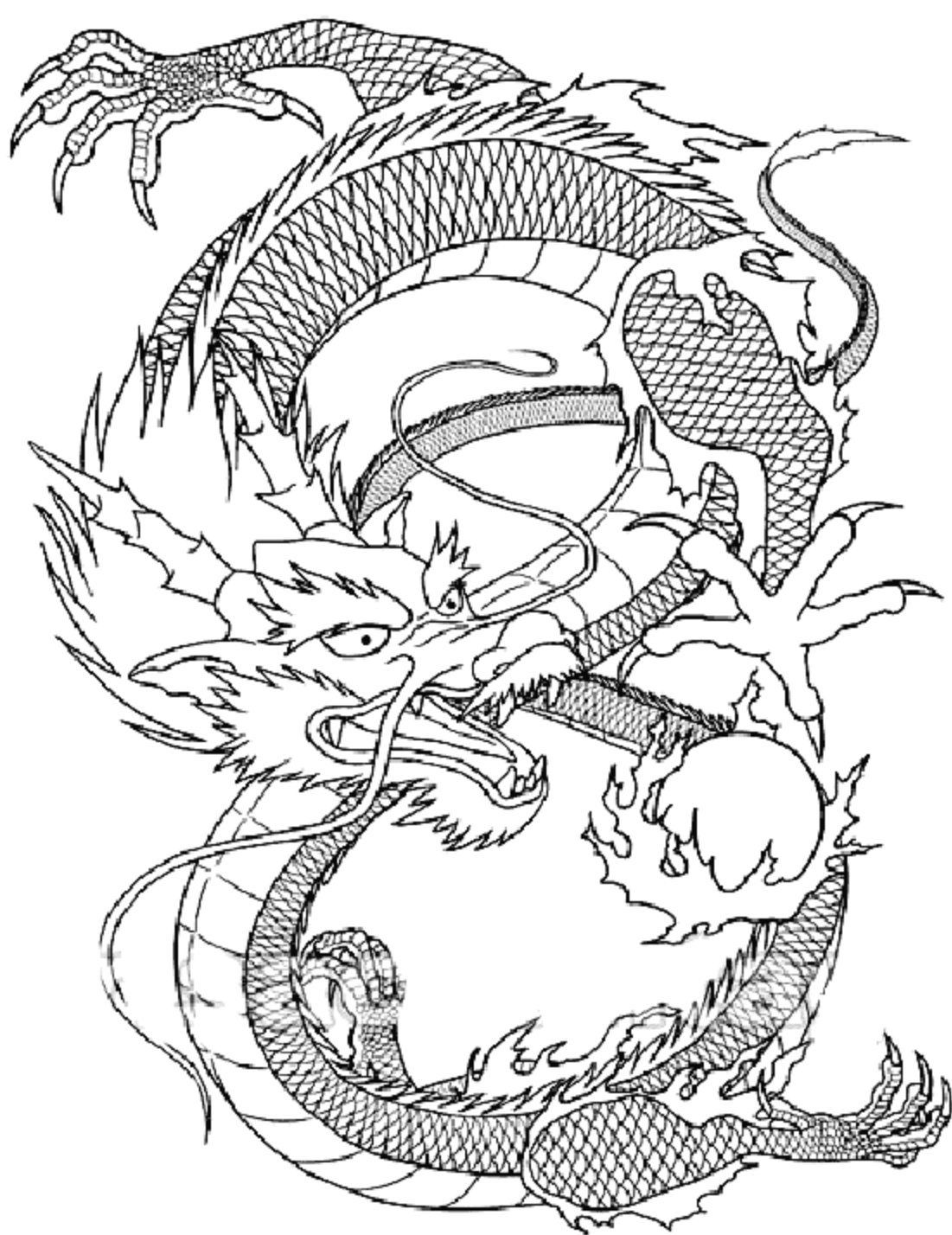
Adaptation of animals

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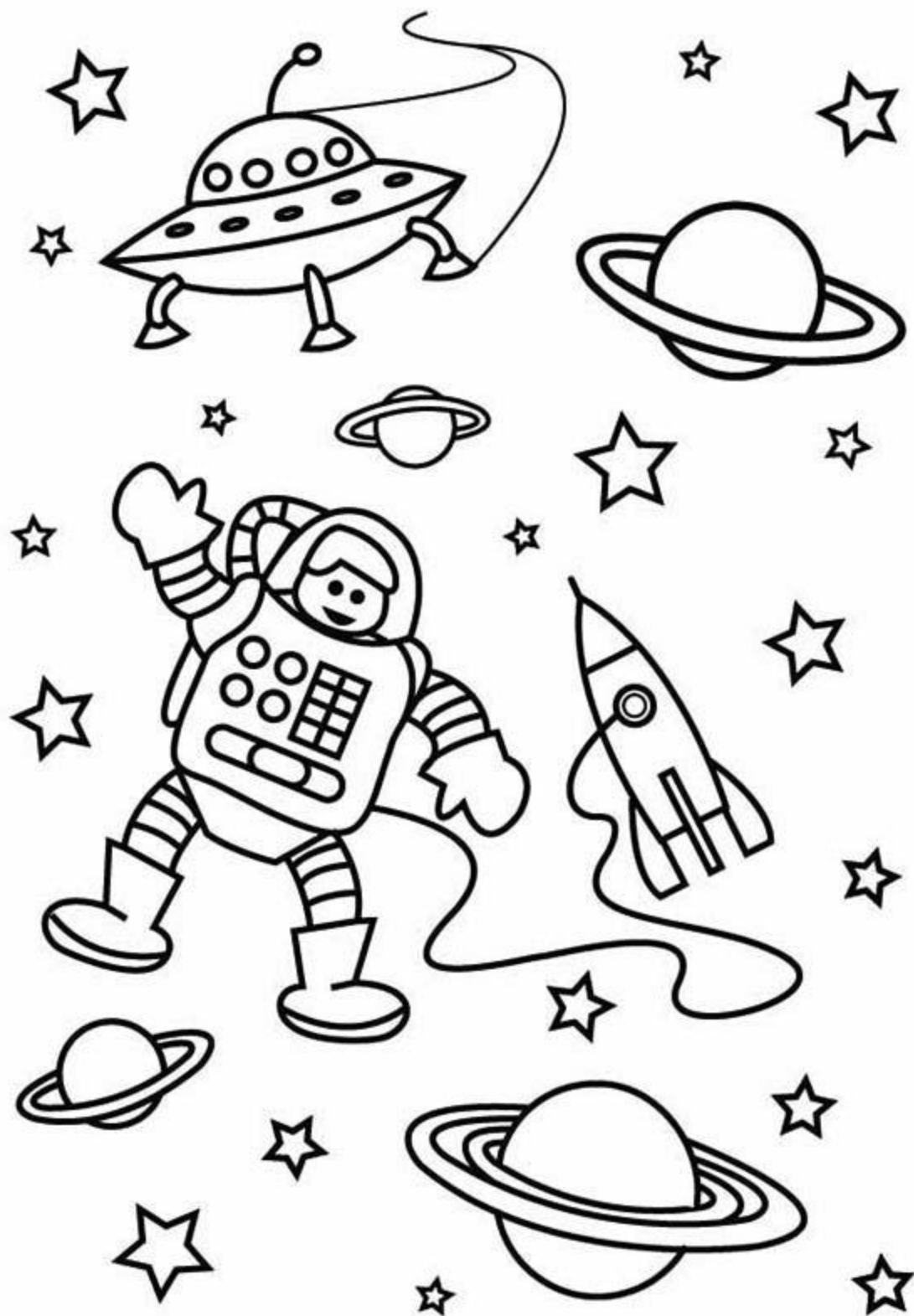


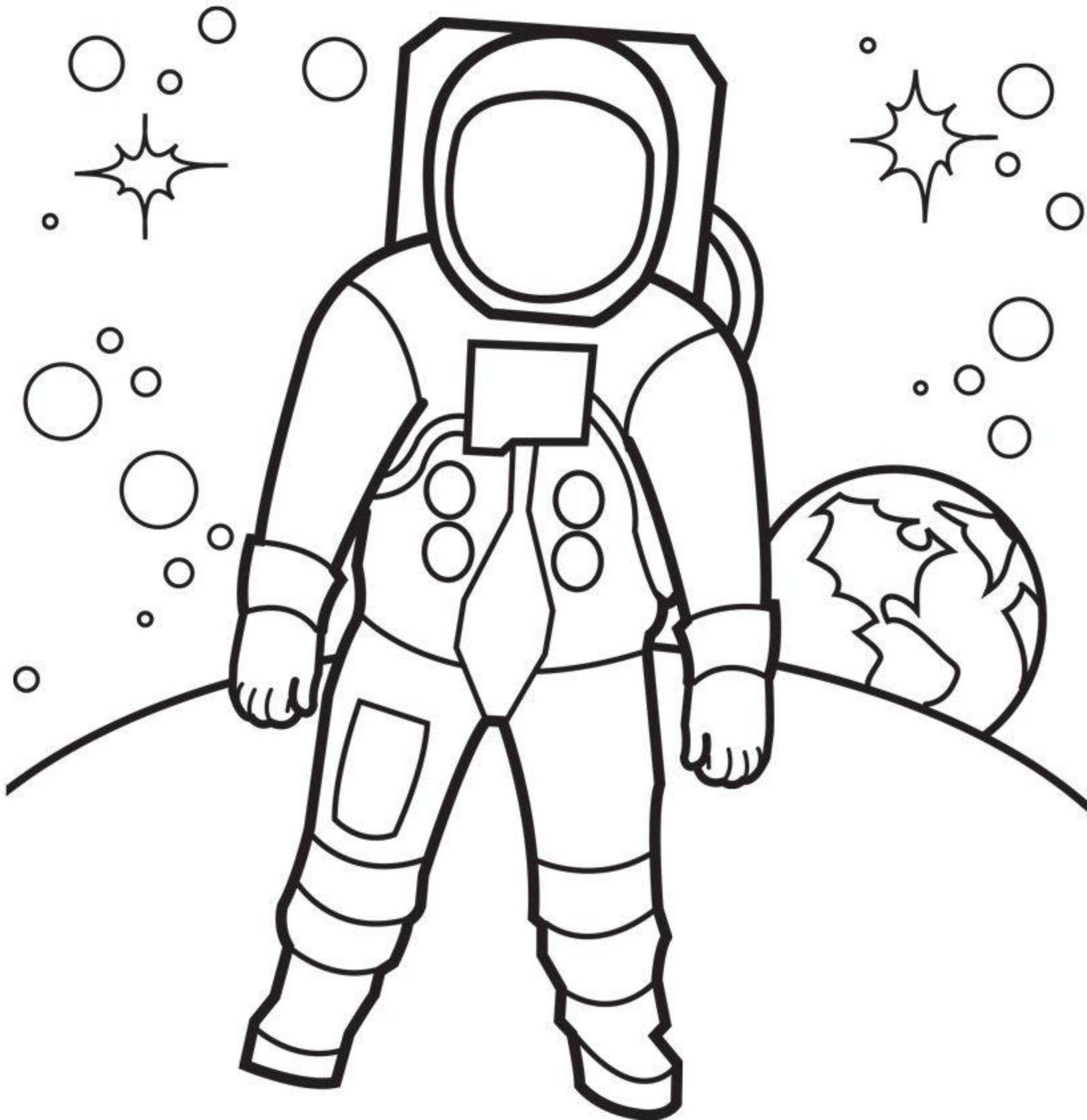












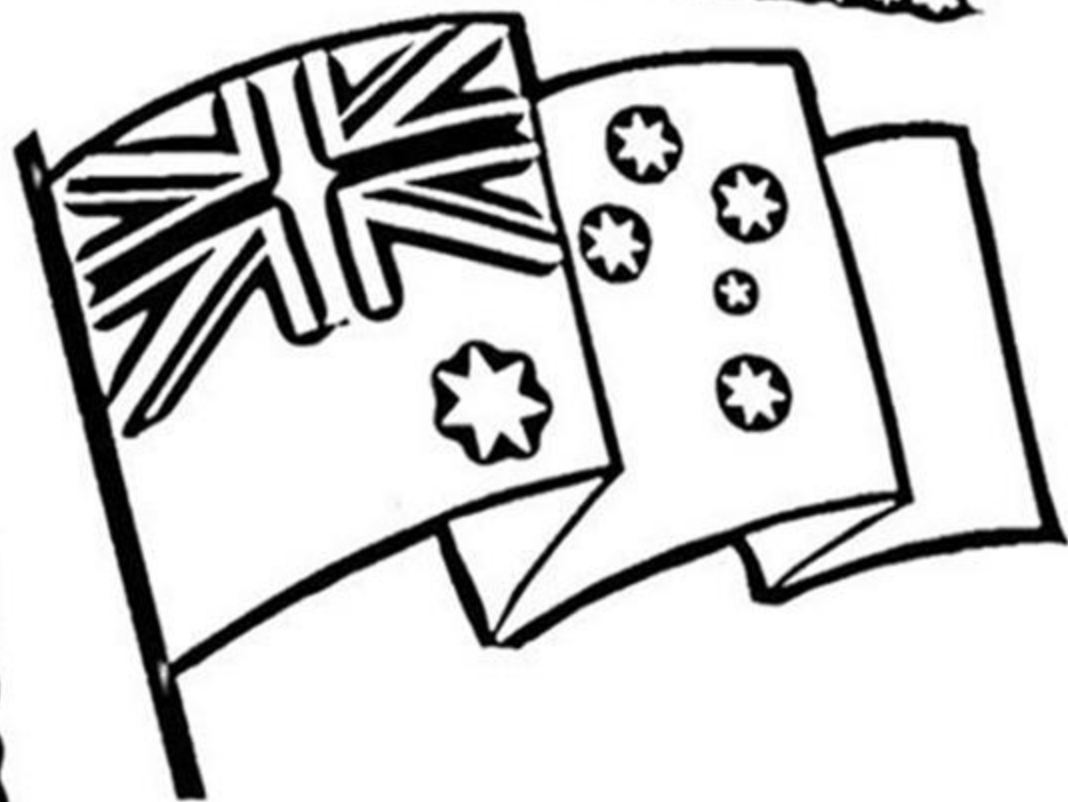


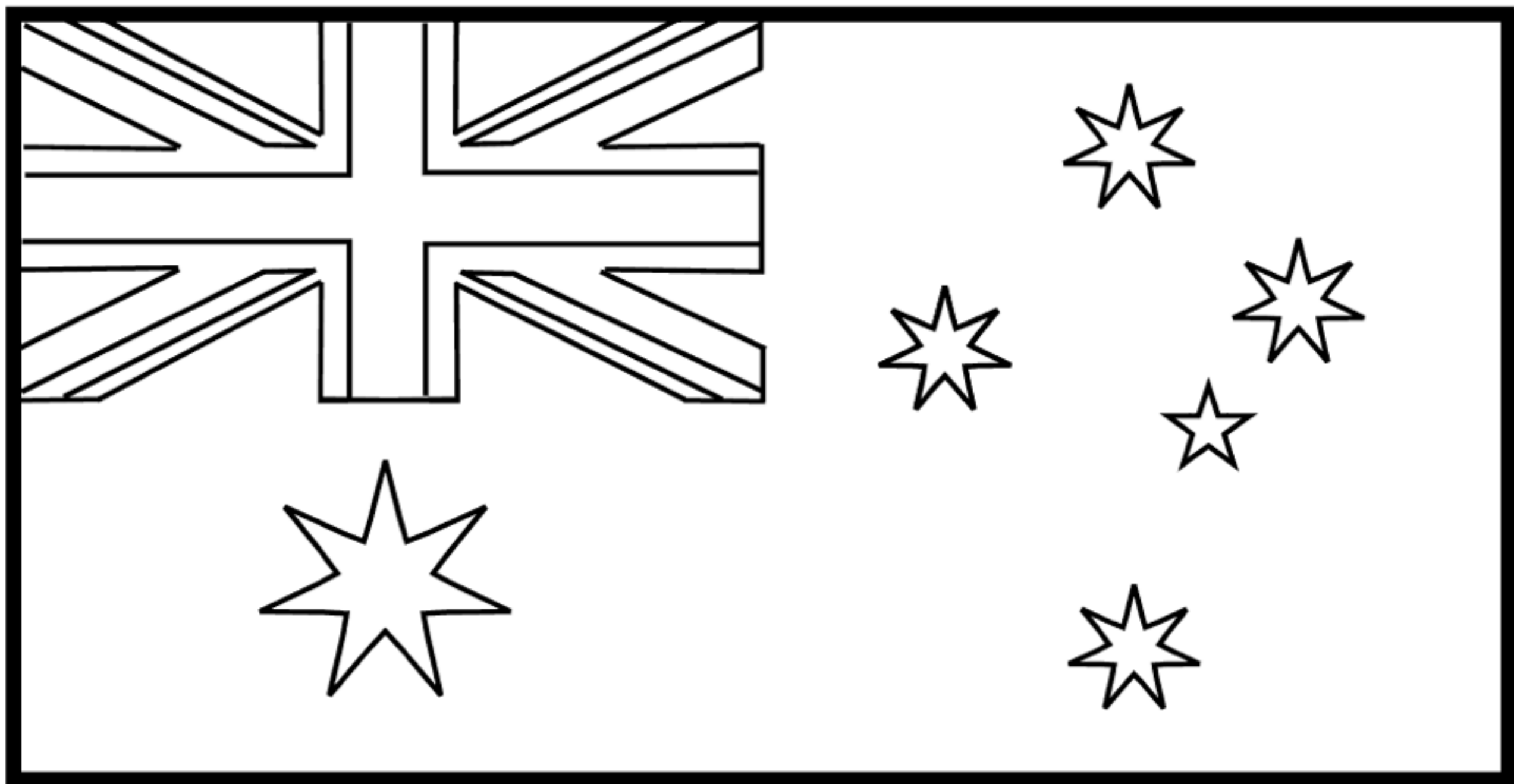
AUSTRALIA



AUSTRALIA

AUSTRALIA

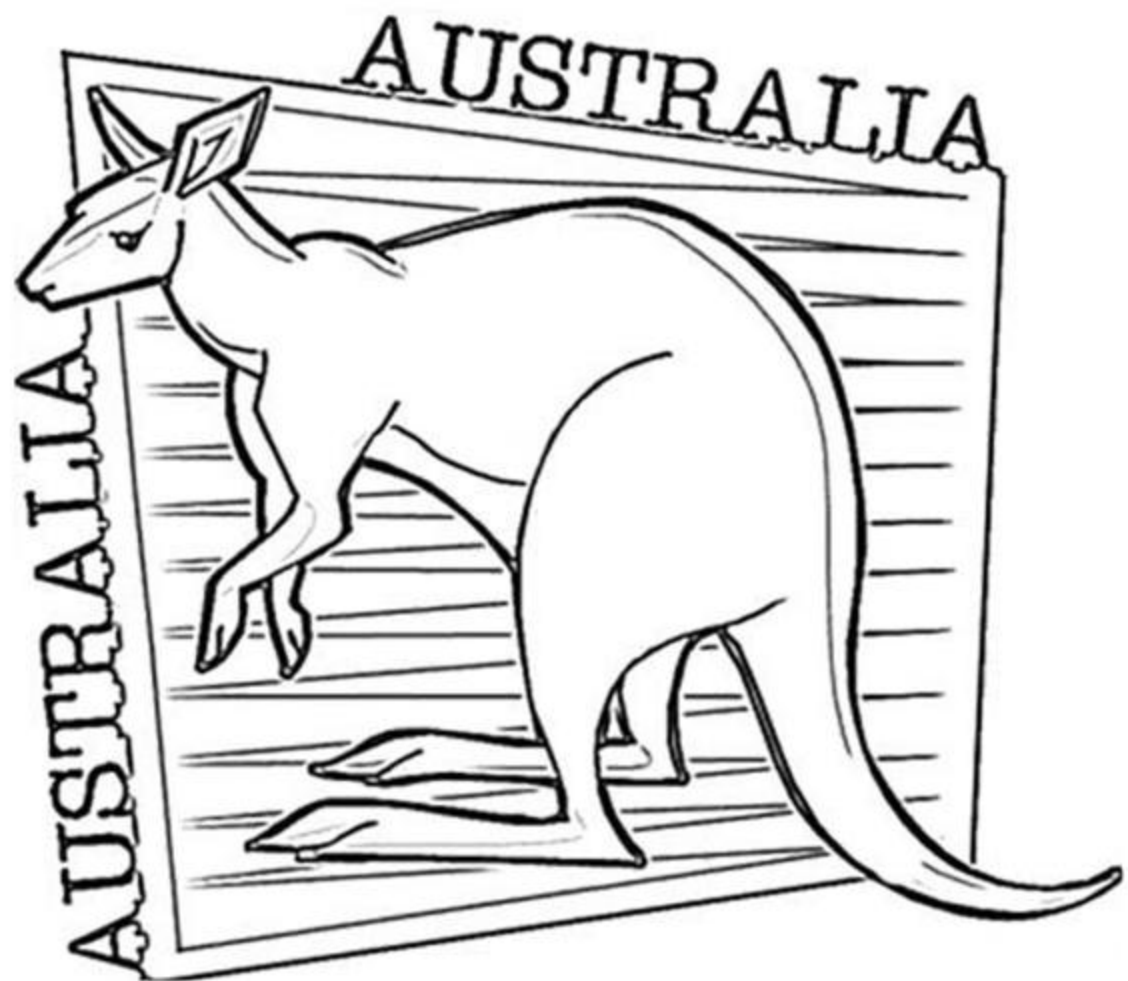


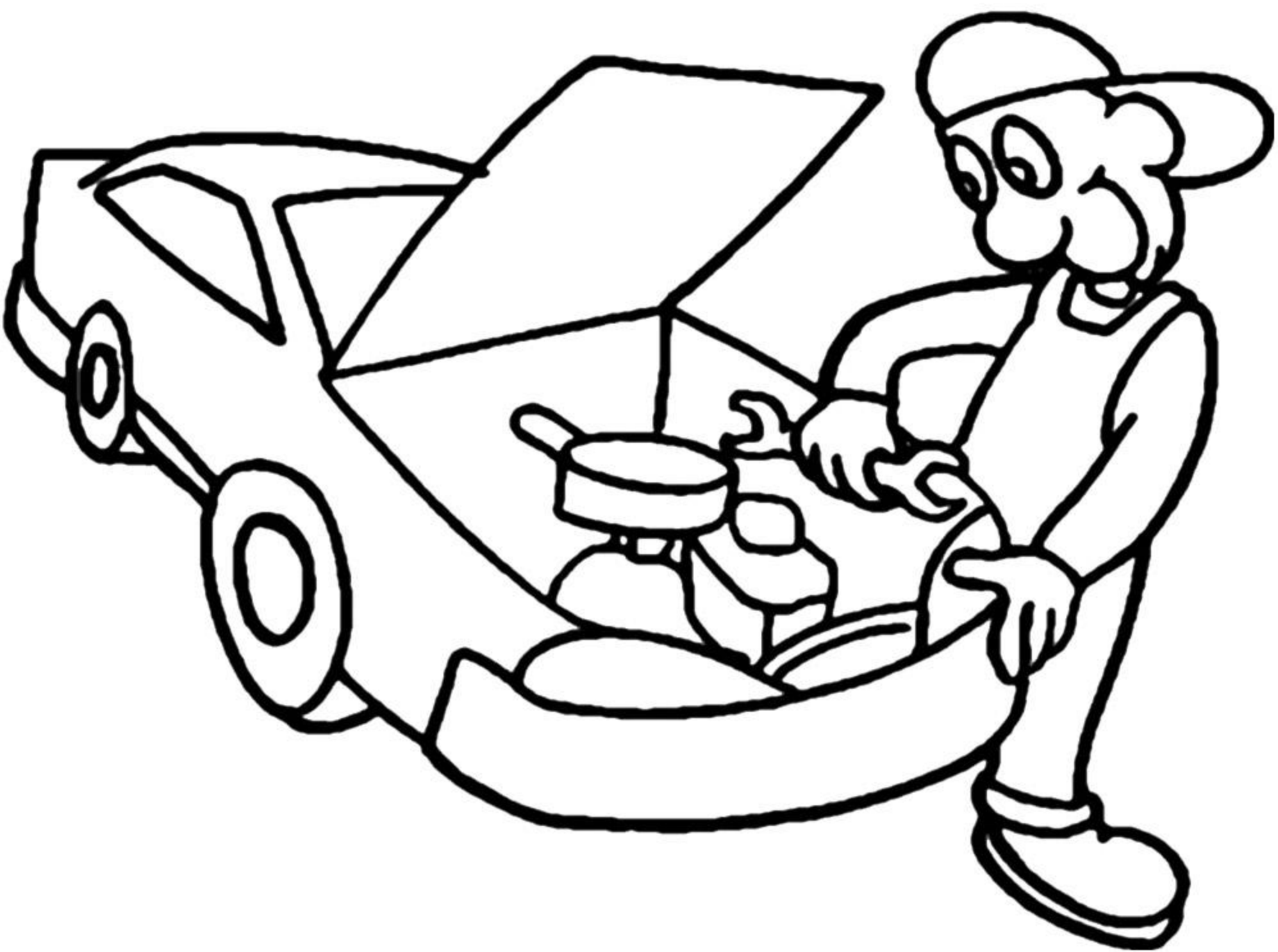


Australia





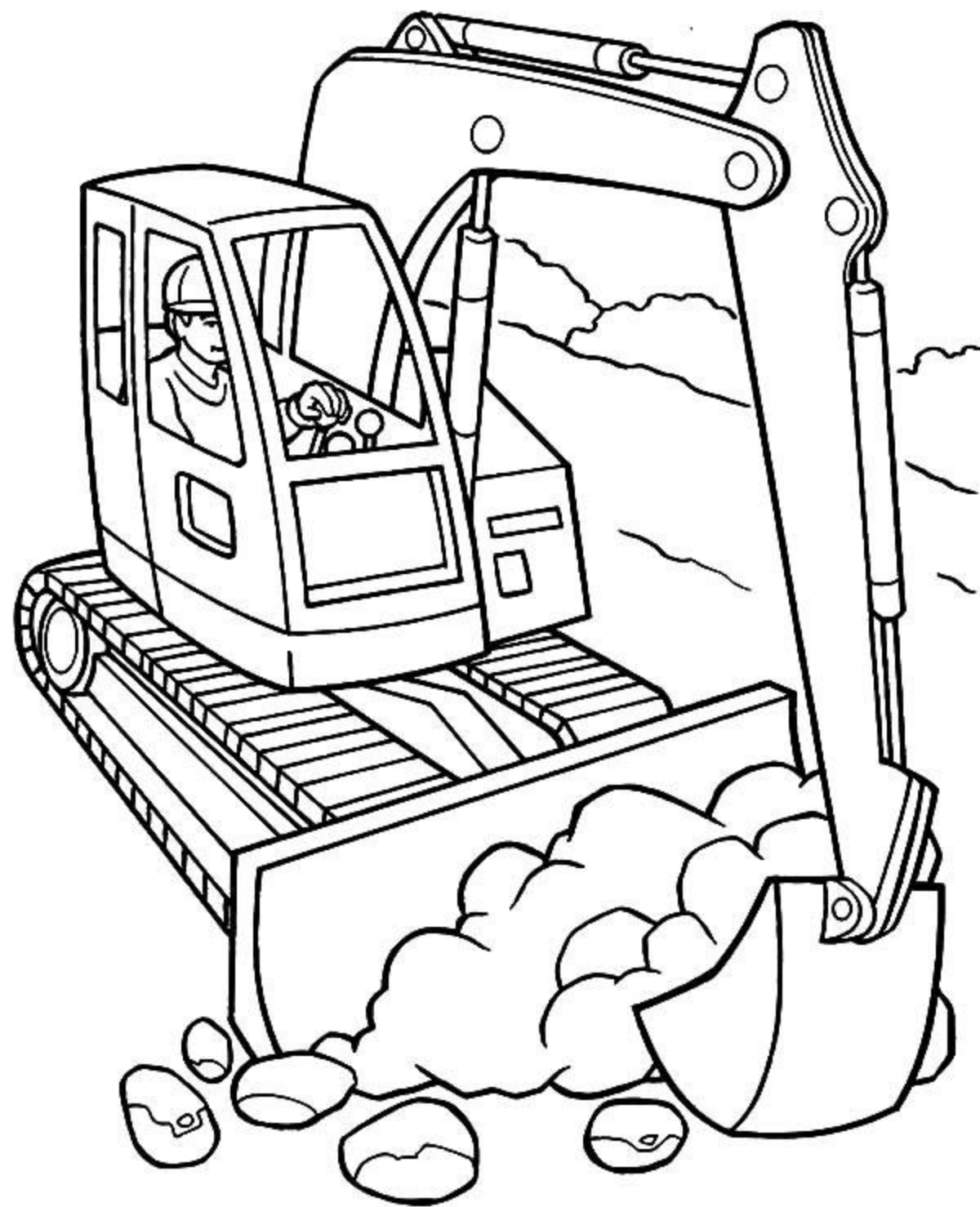






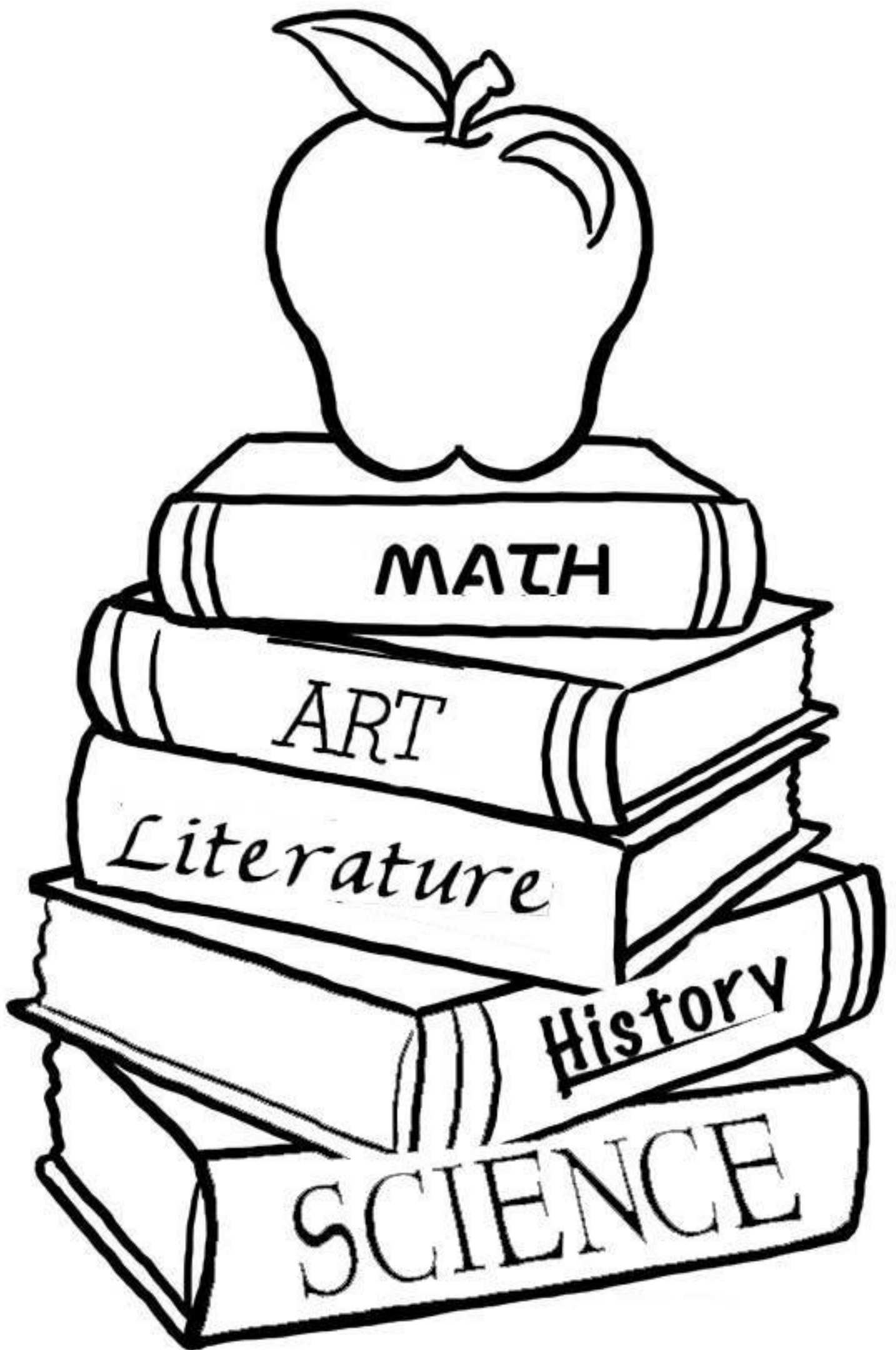


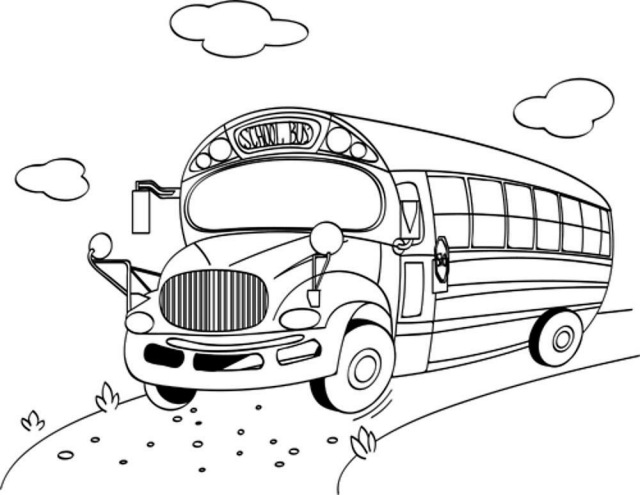


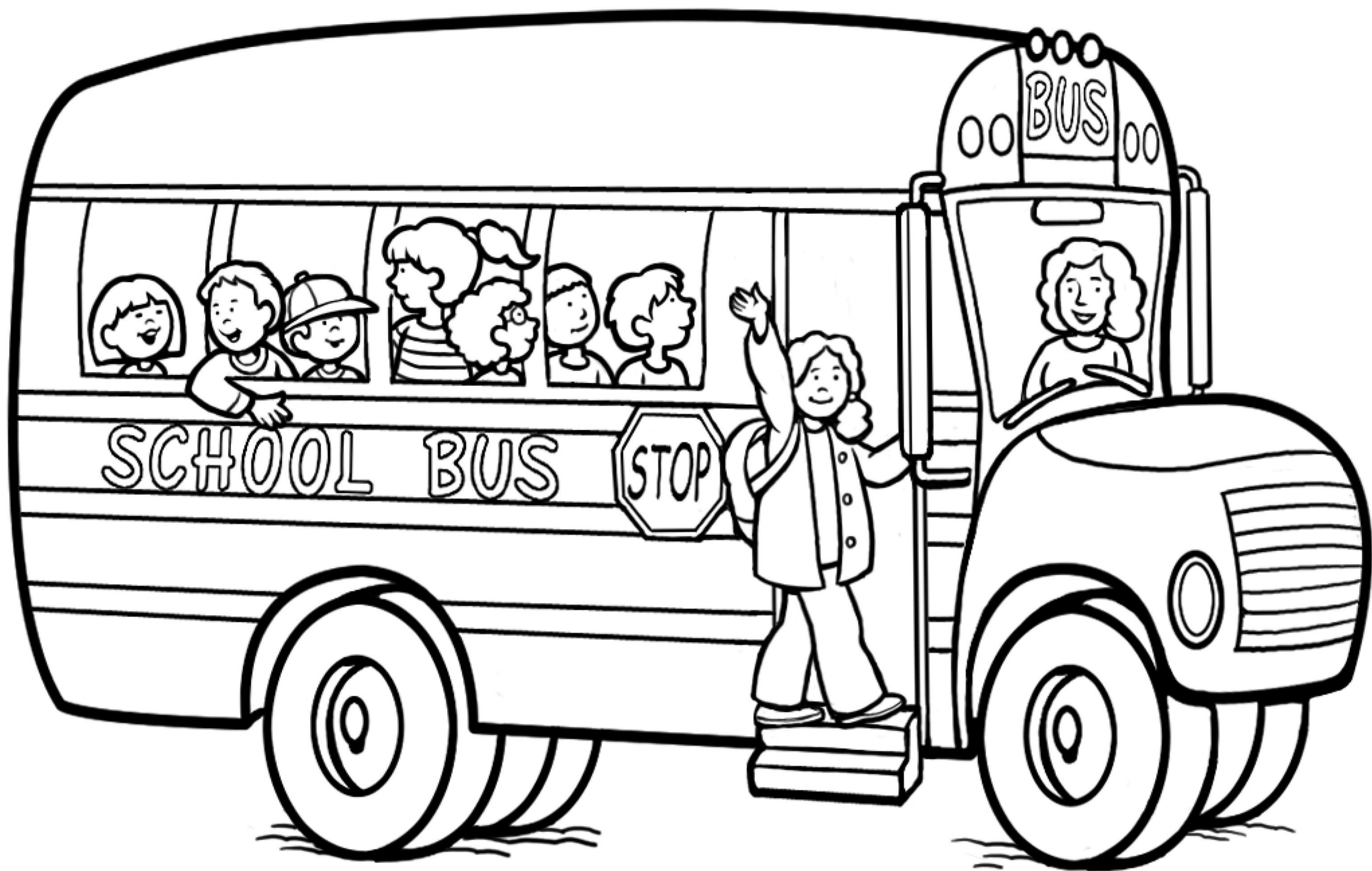


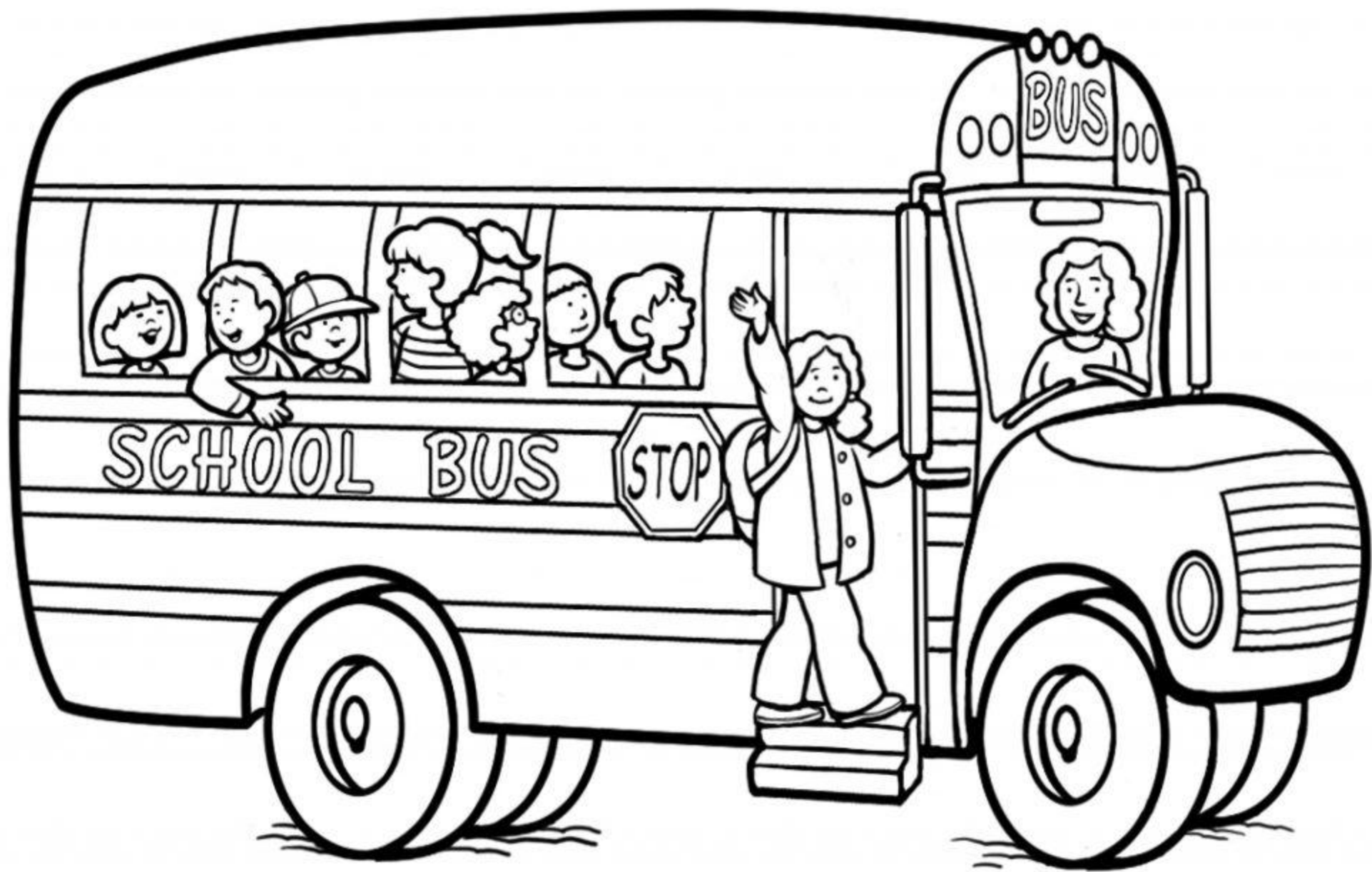








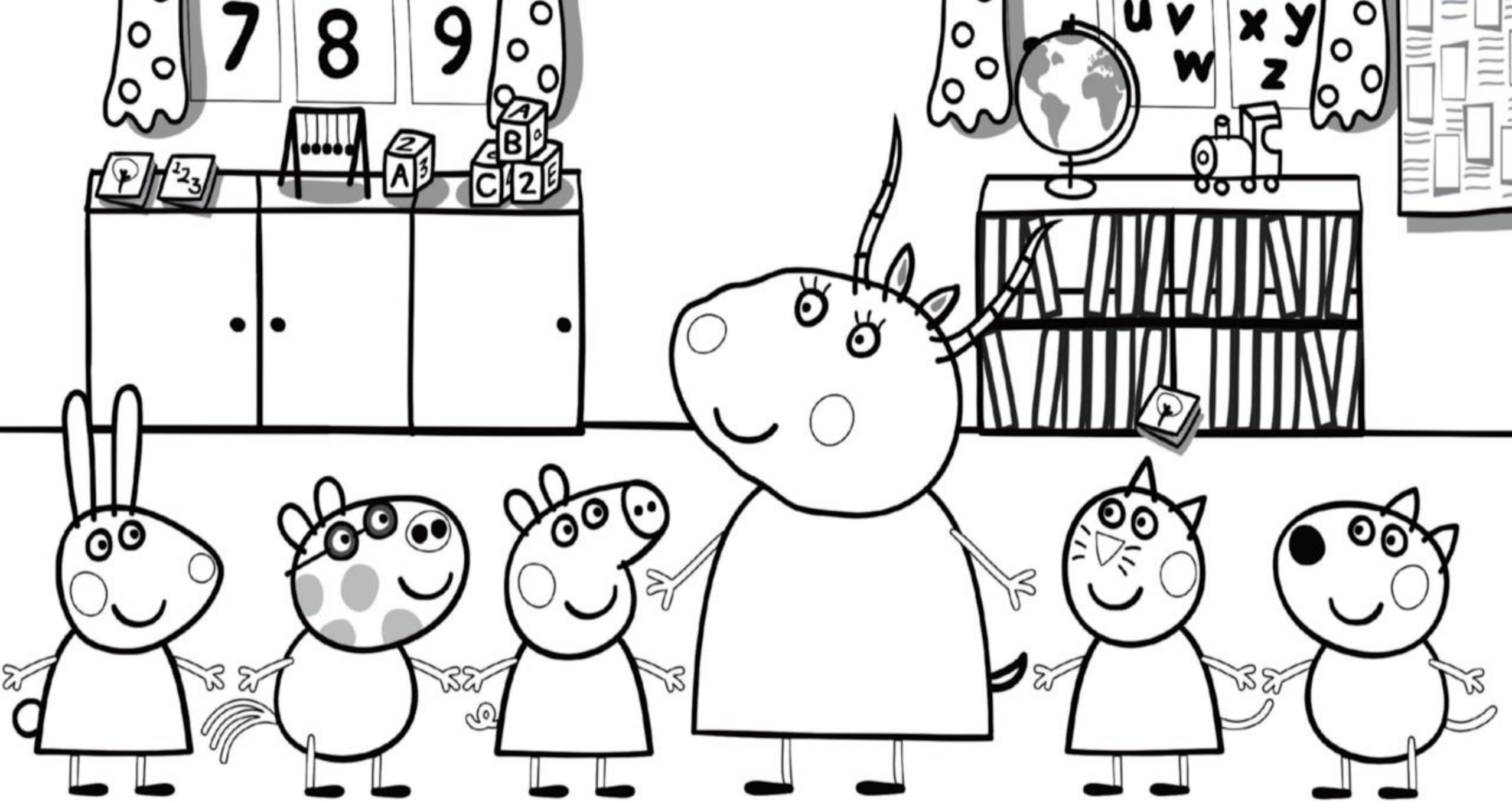






A black and white line drawing of a 'Back to School' poster. The text 'BACK TO SCHOOL' is written in large, bold, block letters. The background is filled with various school-related icons and doodles, including a globe, a pencil, a paperclip, a heart, a leaf, a musical note, a lightning bolt, a question mark, a notebook, a pencil, a lightbulb, and the word 'Wooow'.

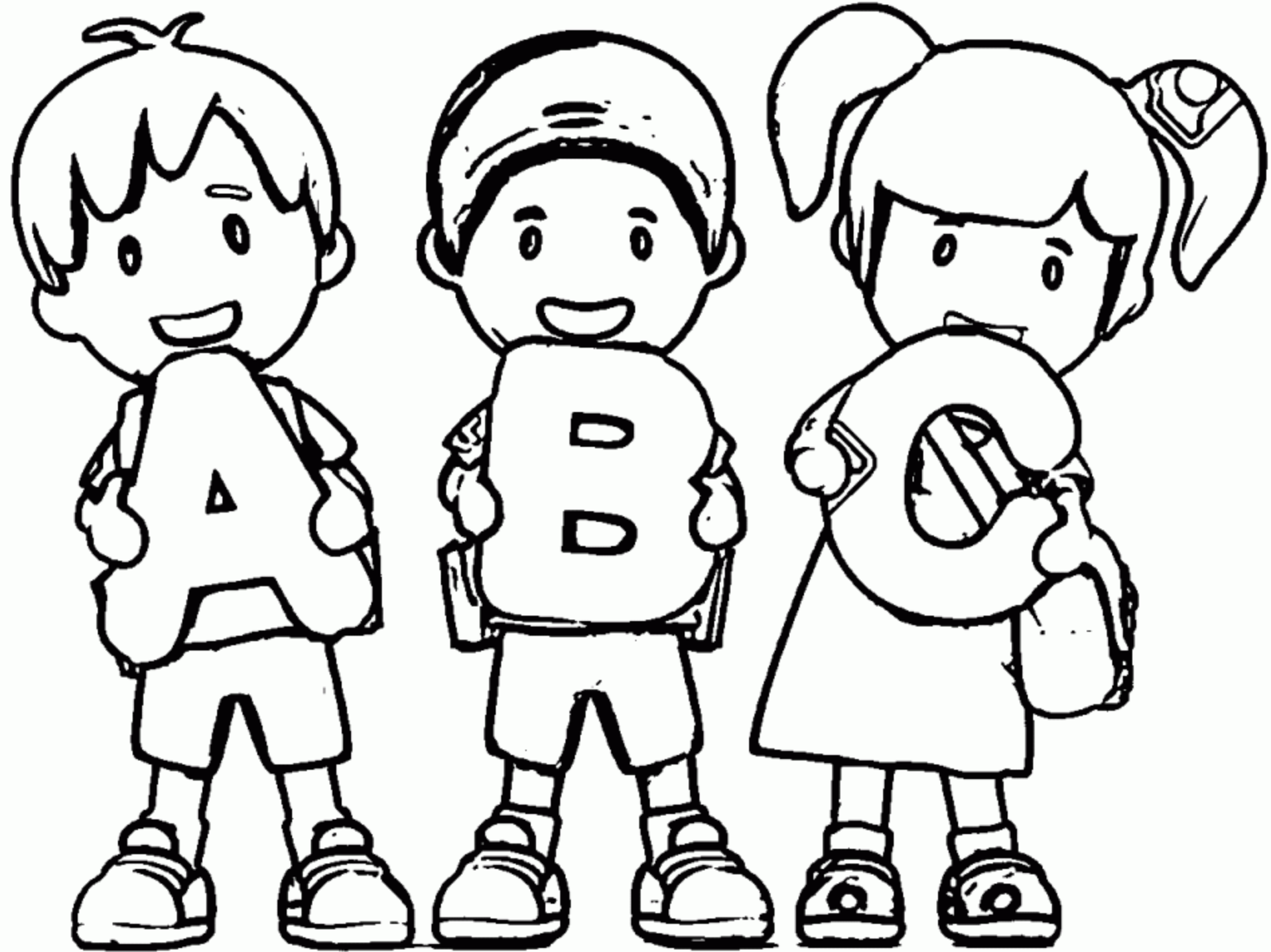


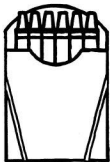
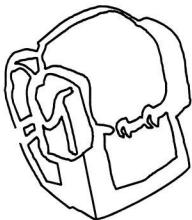


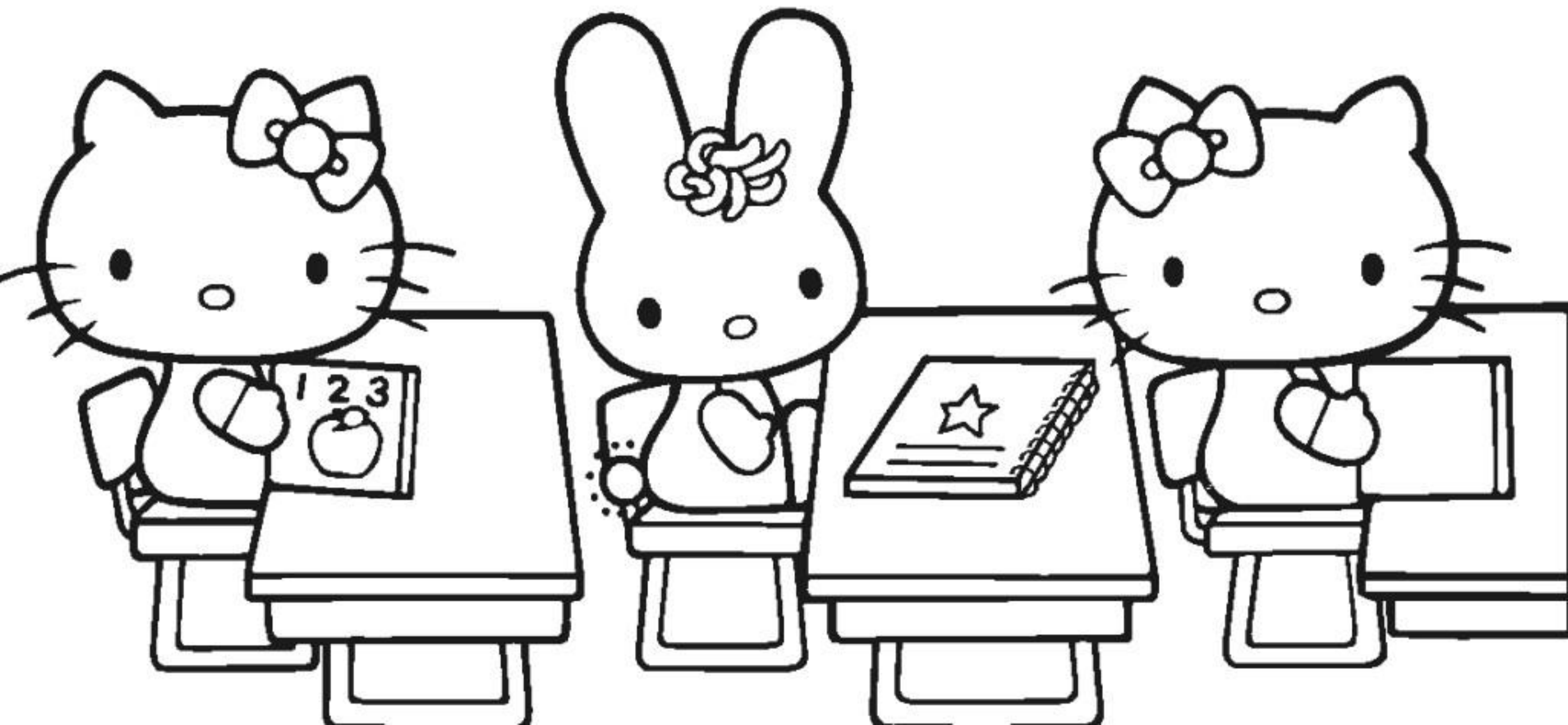
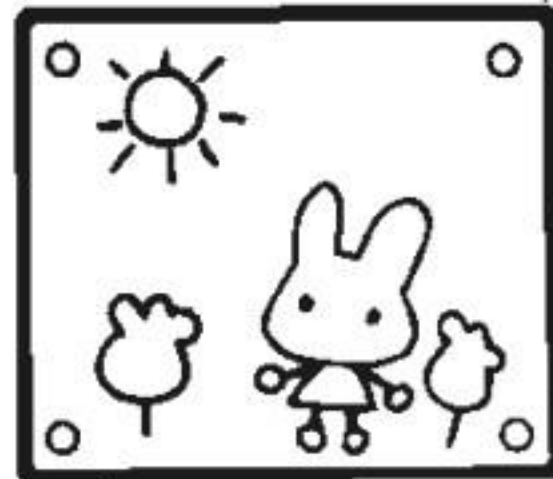
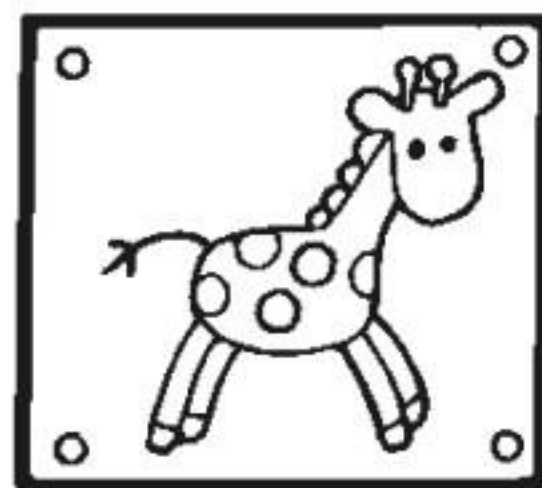
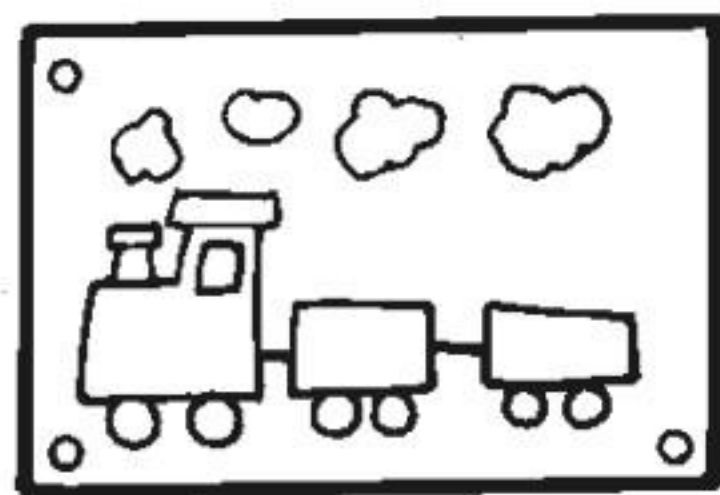


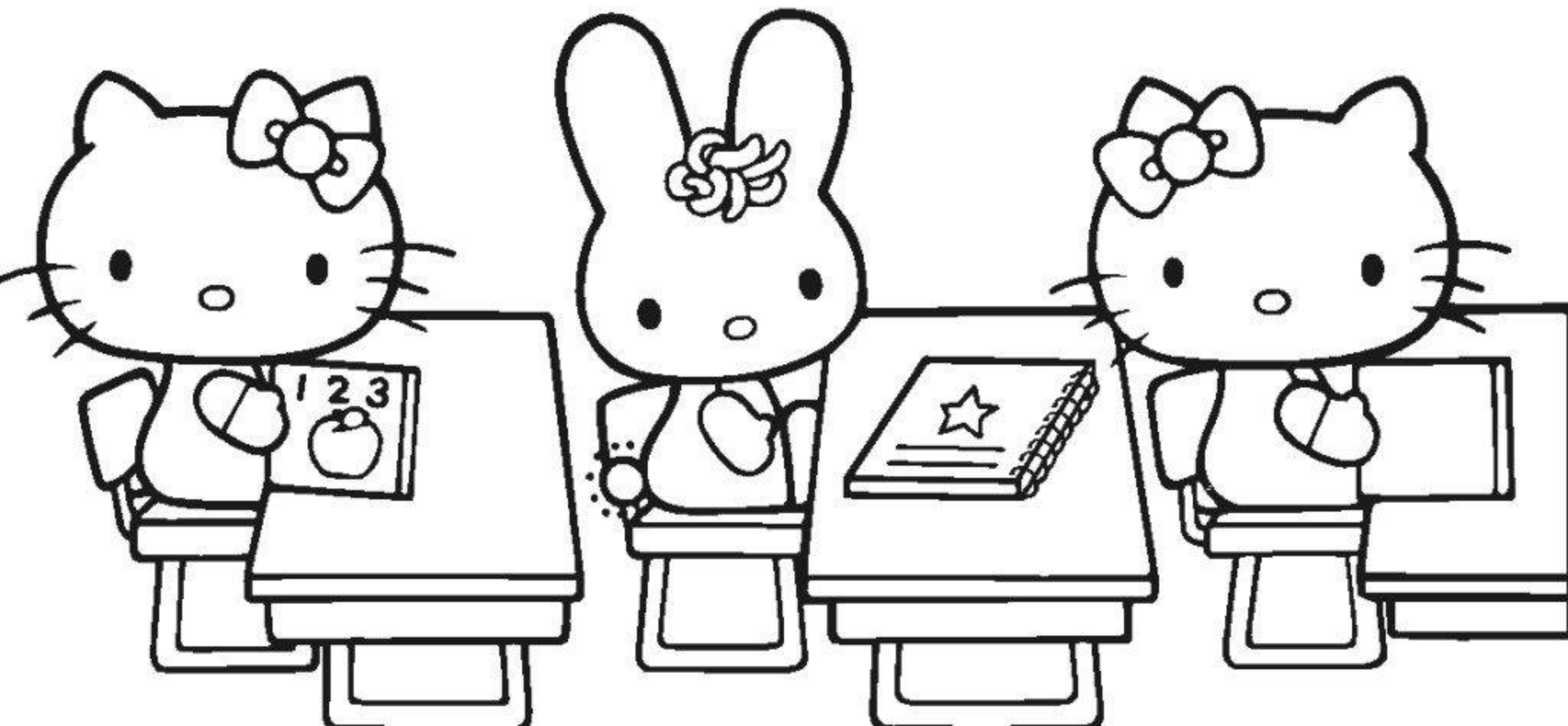
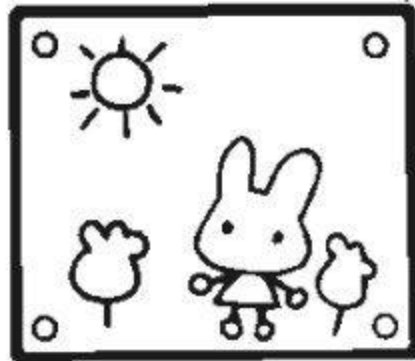
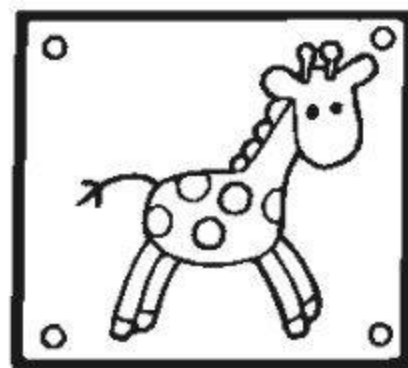
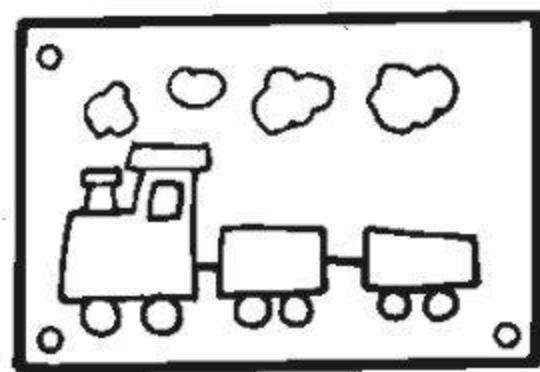


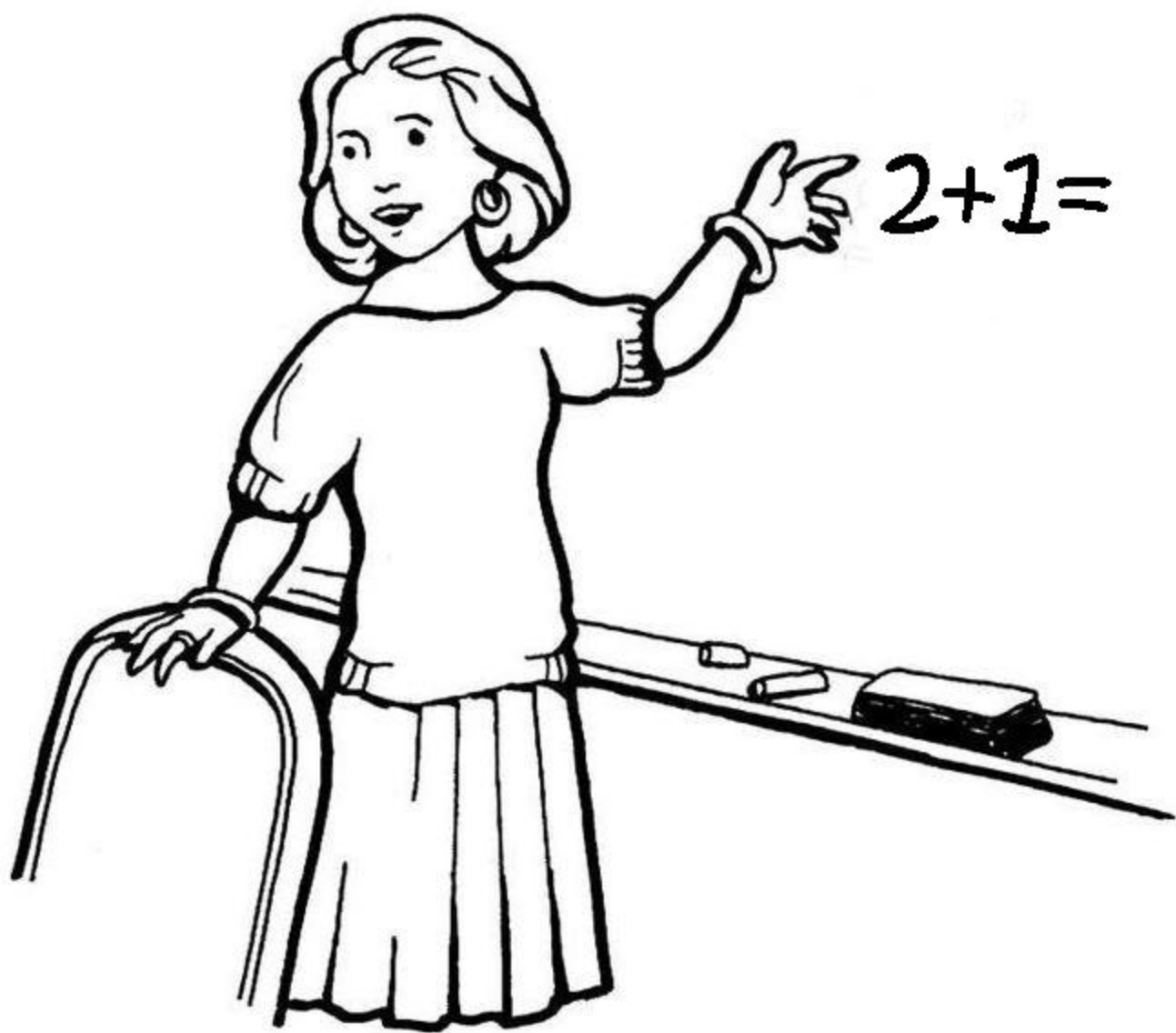




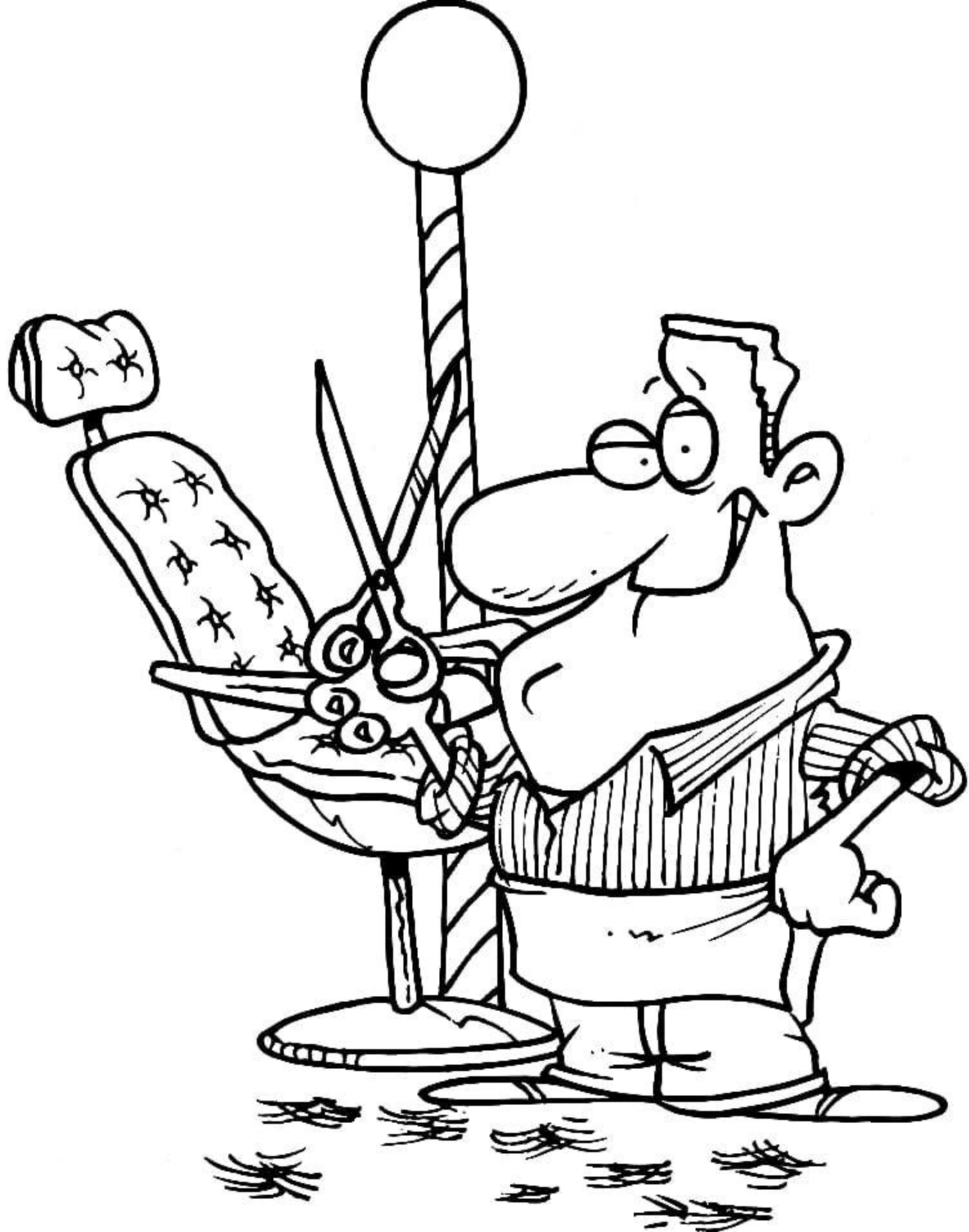




















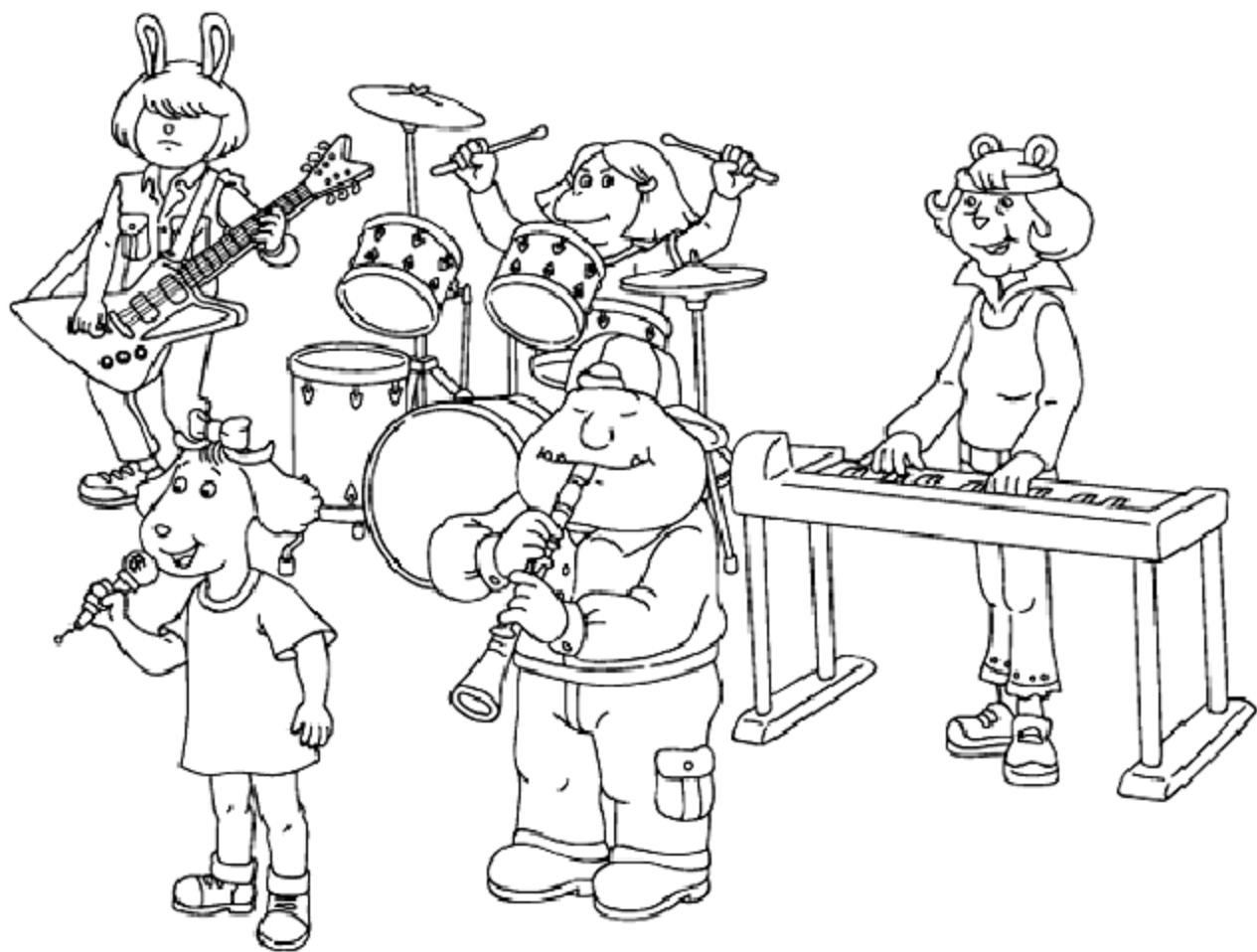


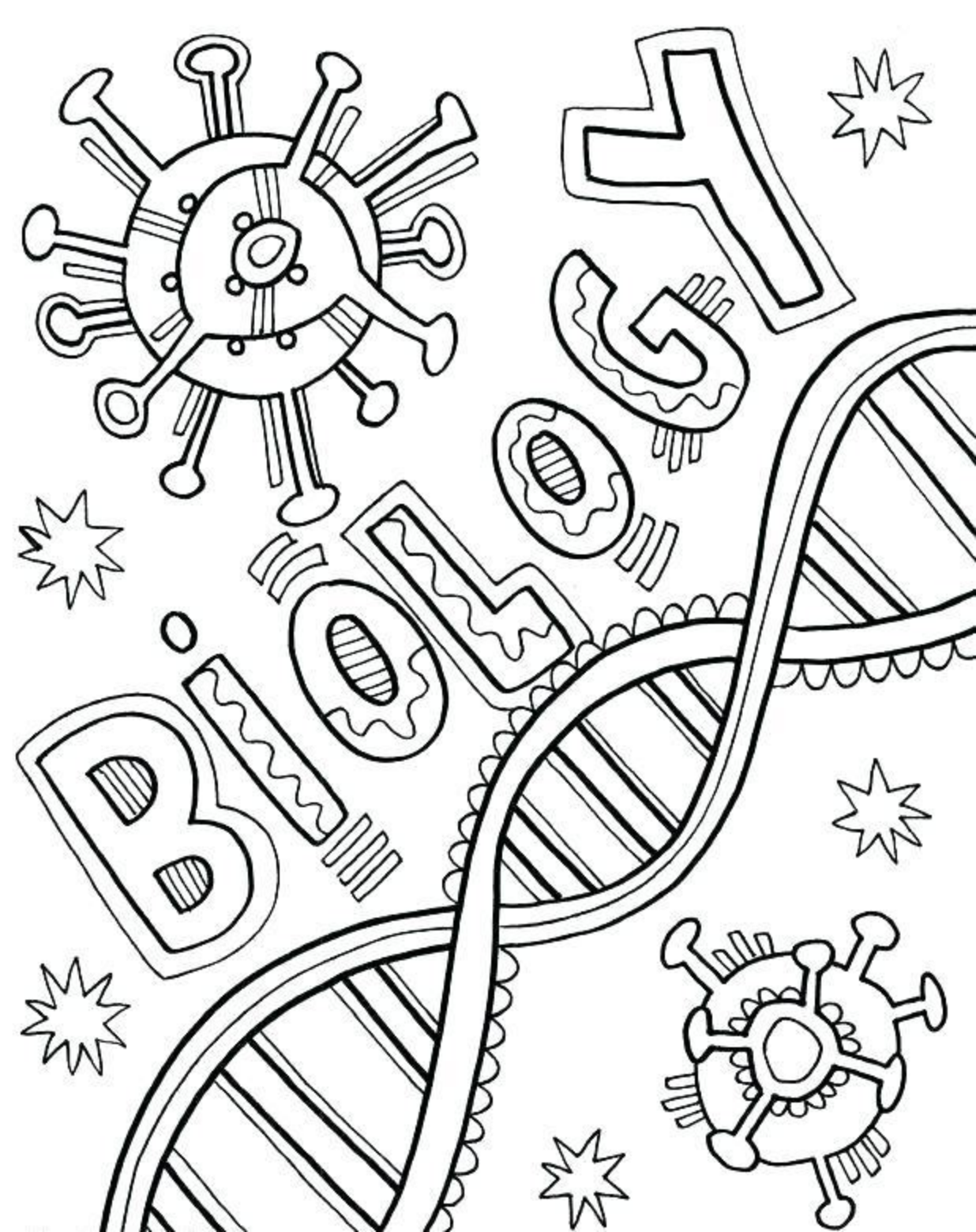


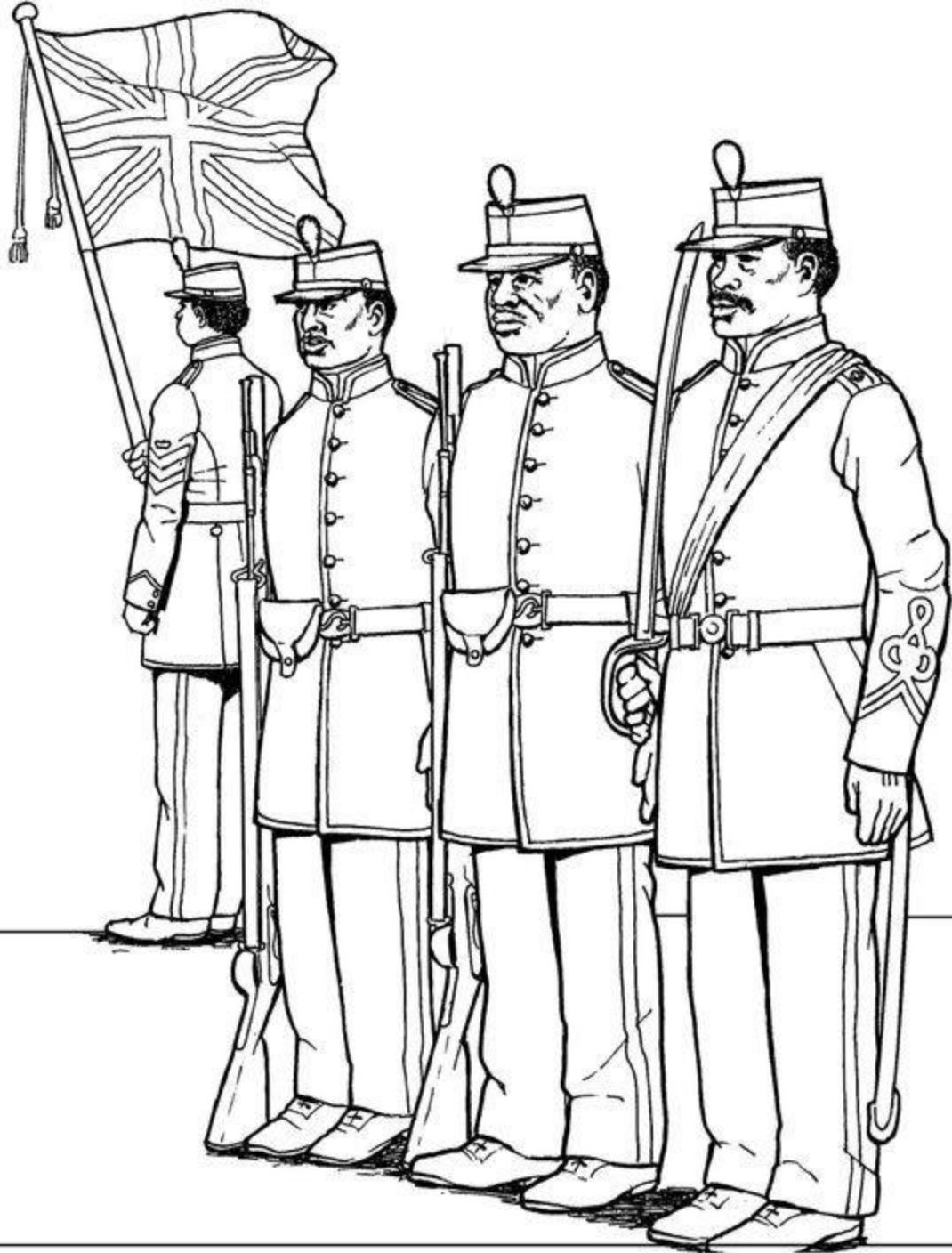
The Battle of Lexington. The next morning, April 19, 1775, British soldiers reached Lexington and were confronted with two companies of patriot militiamen drawn up on the village green. Someone fired a shot and the redcoats poured several volleys into the American ranks. The militiamen fled for cover, leaving eight Massachusetts citizen-soldiers dead. This incident marked the beginning of the war.











Black soldiers under the Union Jack in 1860. Black soldiers formed the African Rifles, part of the first military unit raised in British Columbia, the Victoria Pioneer Rifle Corps. The African Rifles were not paid; they built

their own military drill hall and ordered their own uniforms. Their unit was created to help defend Canada against the U.S.





Name: _____

Our Blood

Our blood is made with four main ingredients: *red blood cells (erythrocytes)*, *white blood cells (leukocytes)*, *platelets (thrombocytes)*, and *plasma*.

Directions: Research each part of our blood, and write its function.

red blood cells: _____

white blood cells: _____

platelets: _____

plasma: _____

Where are the red and white blood cells, and the platelets made?

Where is plasma made?

What is hemoglobin?

There are 8 different blood types:

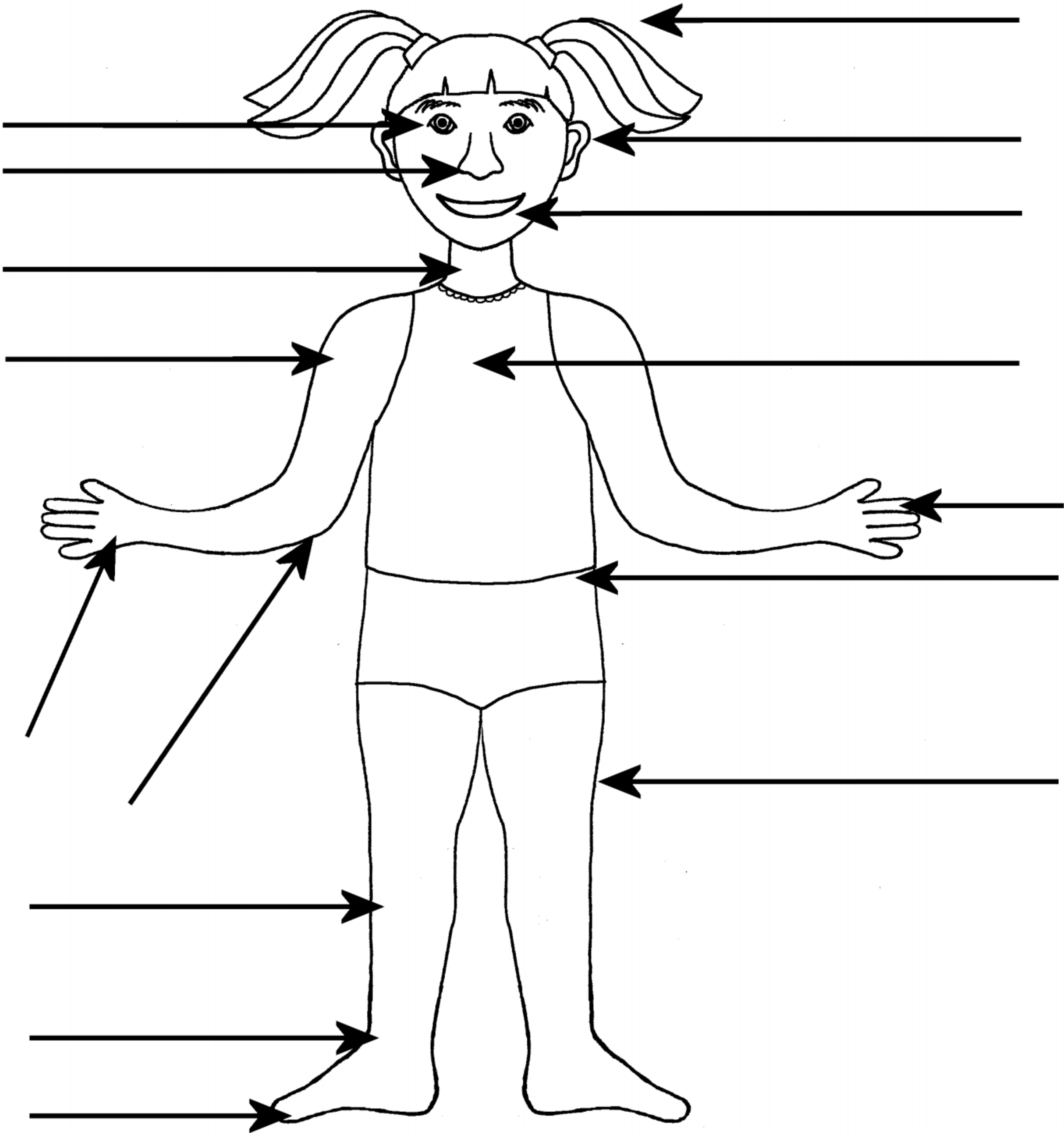
Do you know your blood type?





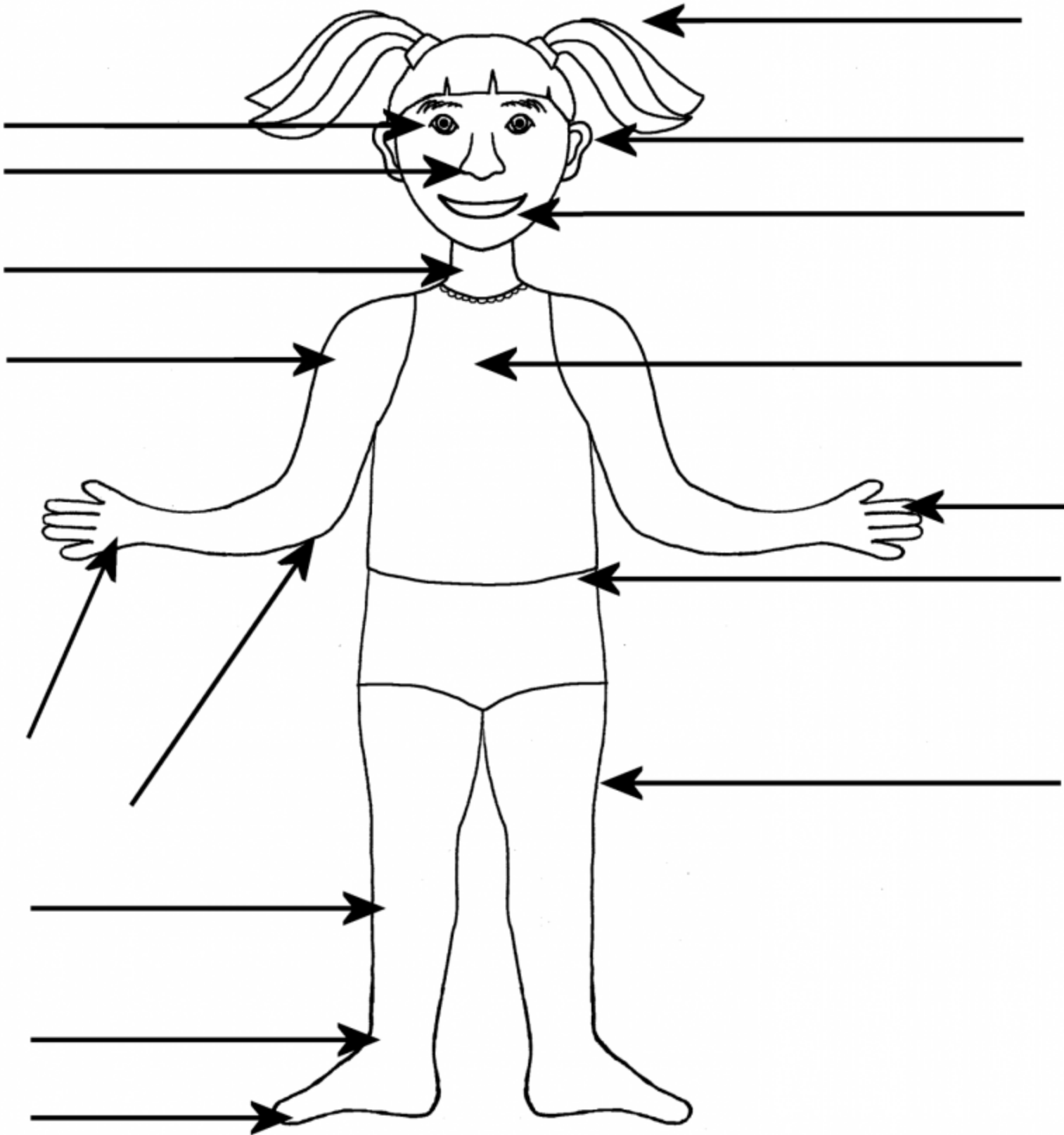
Body Part Worksheet

Label the girl's body with the correct body part words.



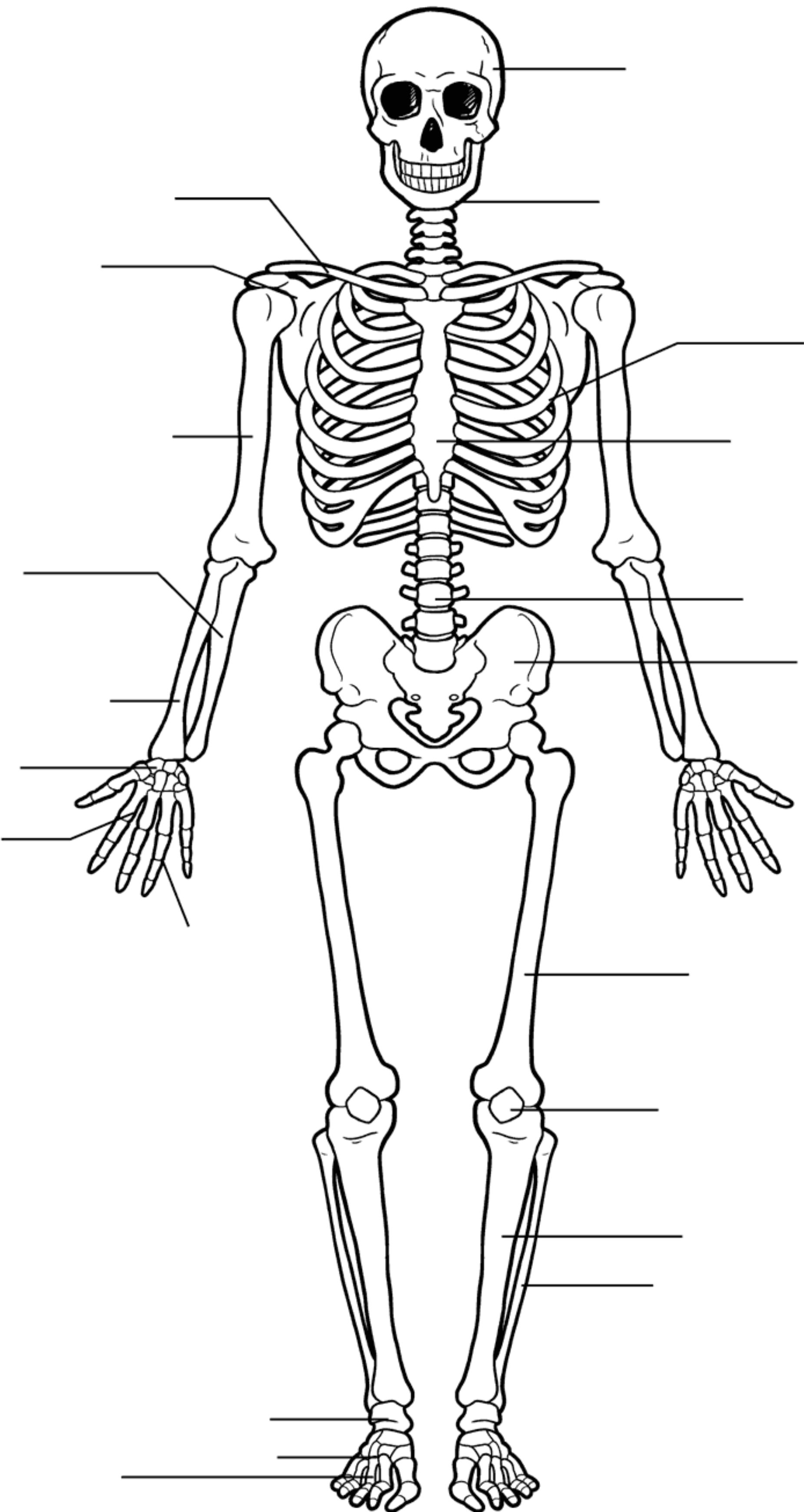
Body Part Worksheet

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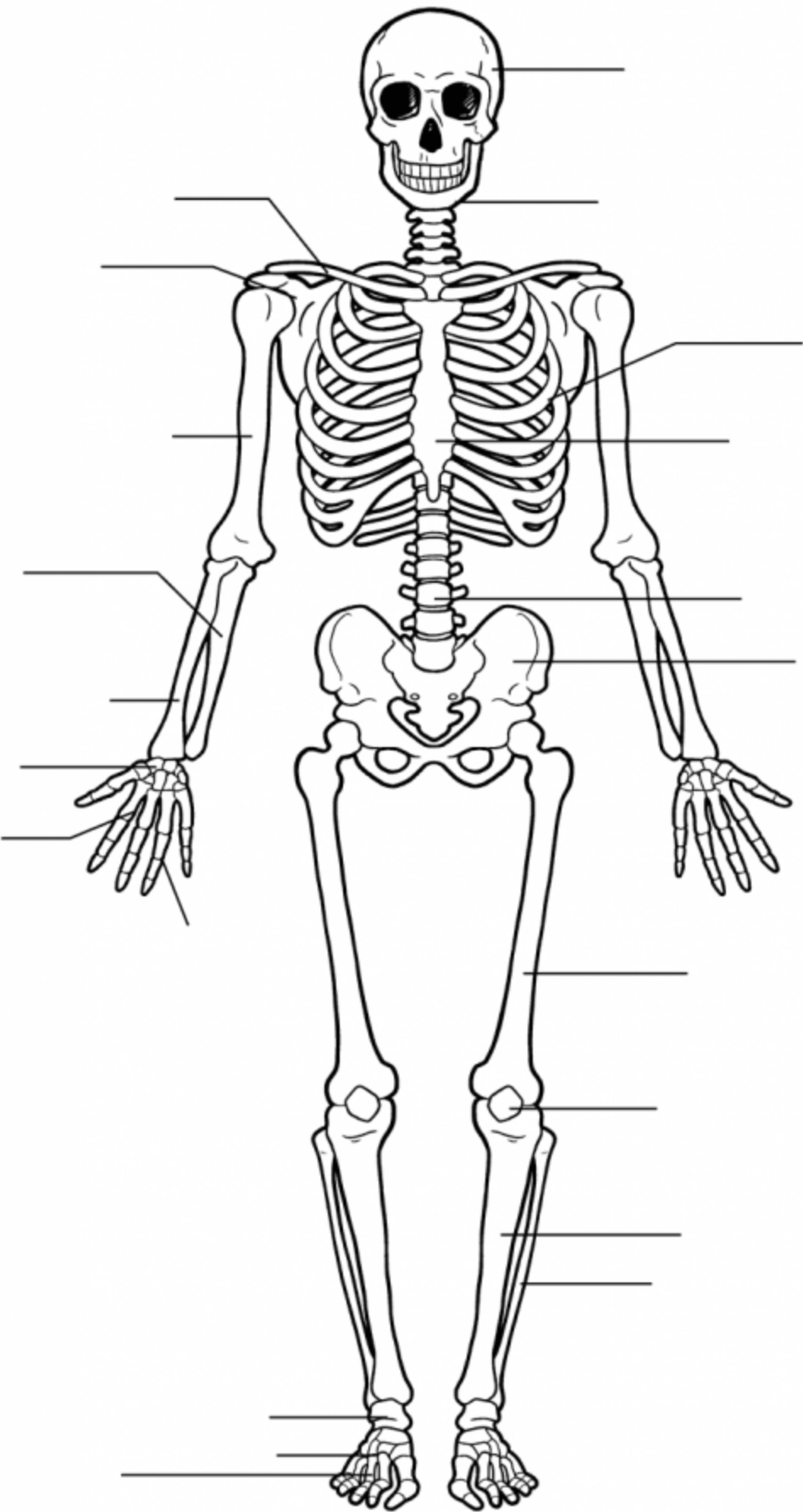
Name _____

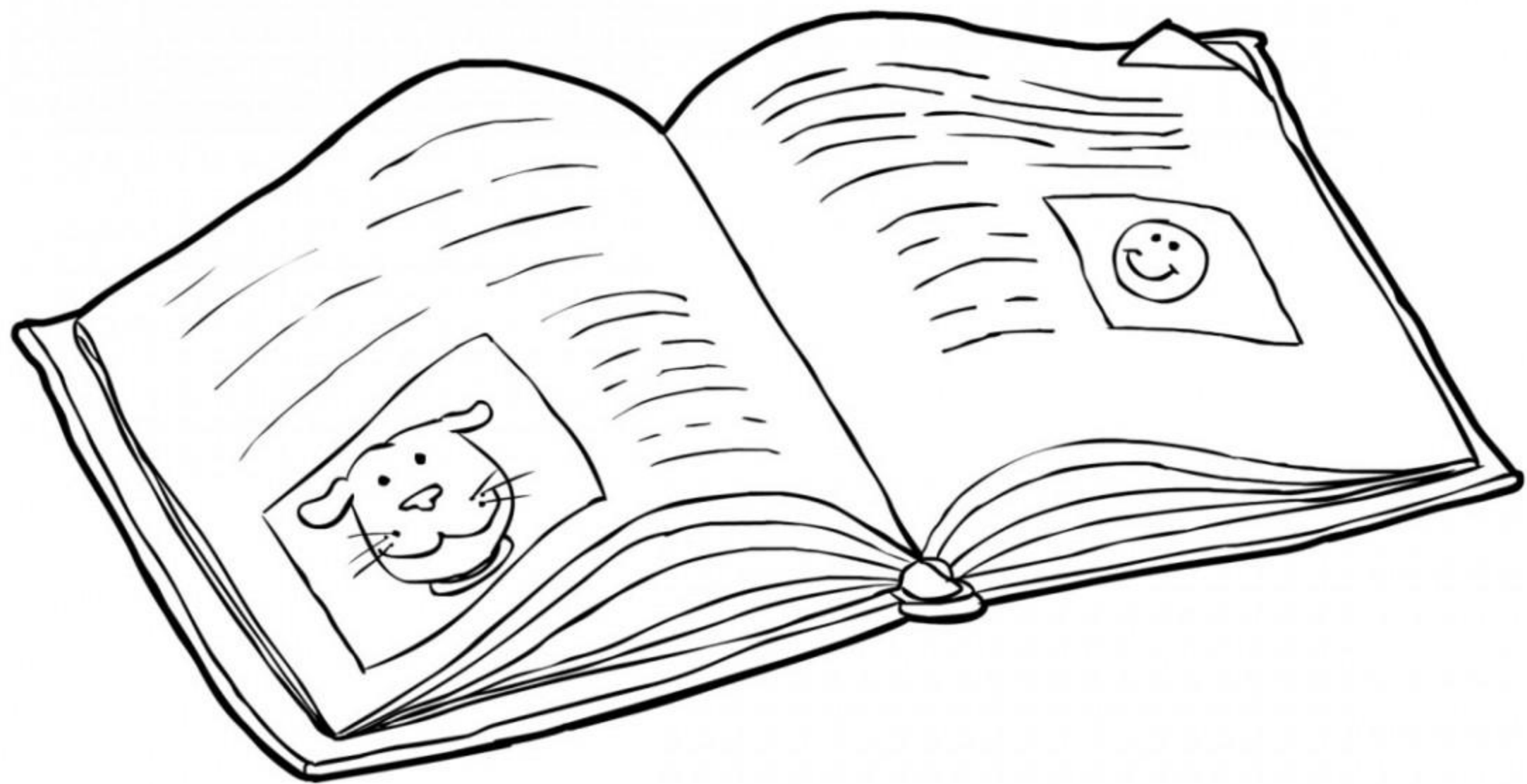
Date _____

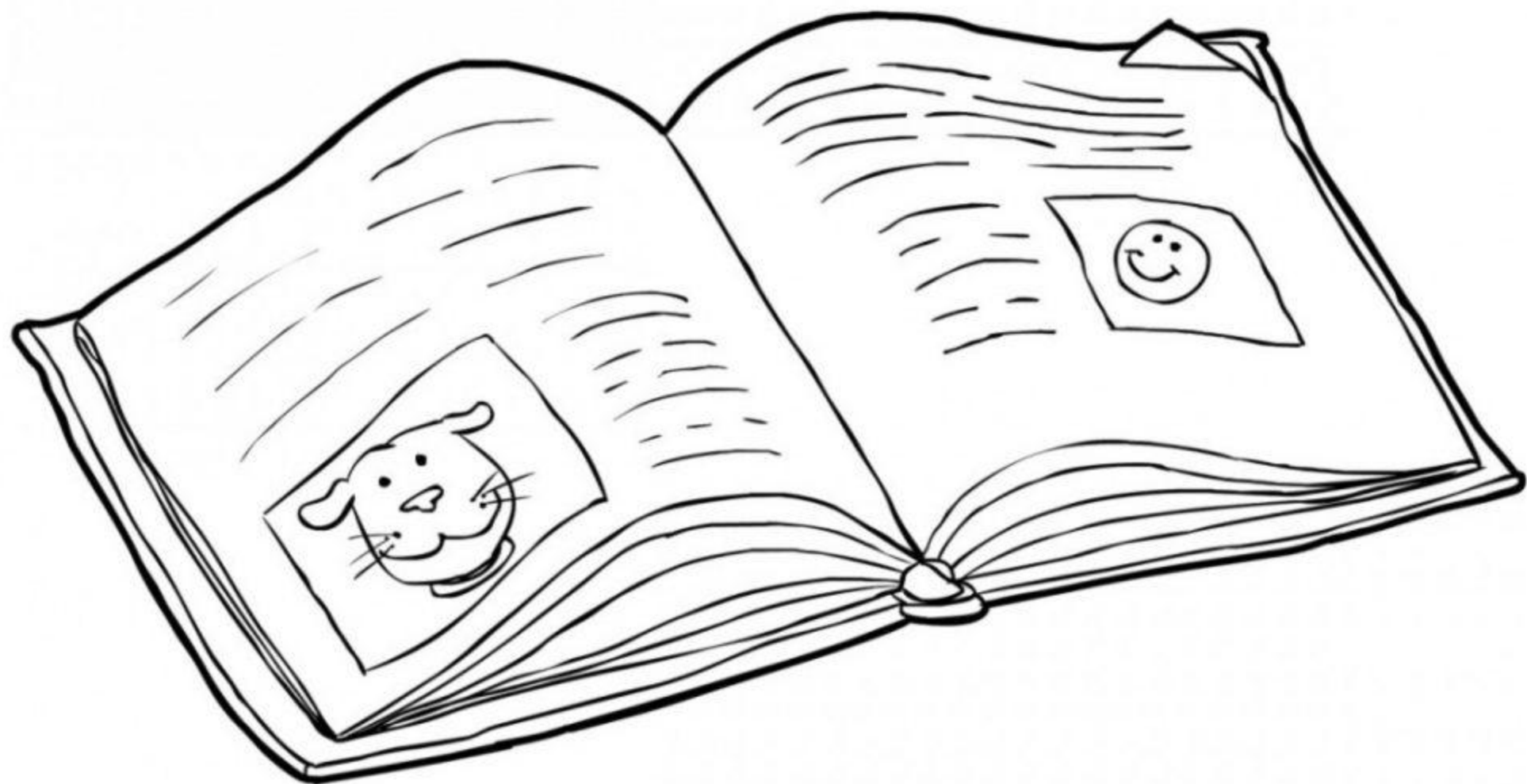


Name _____

Date _____

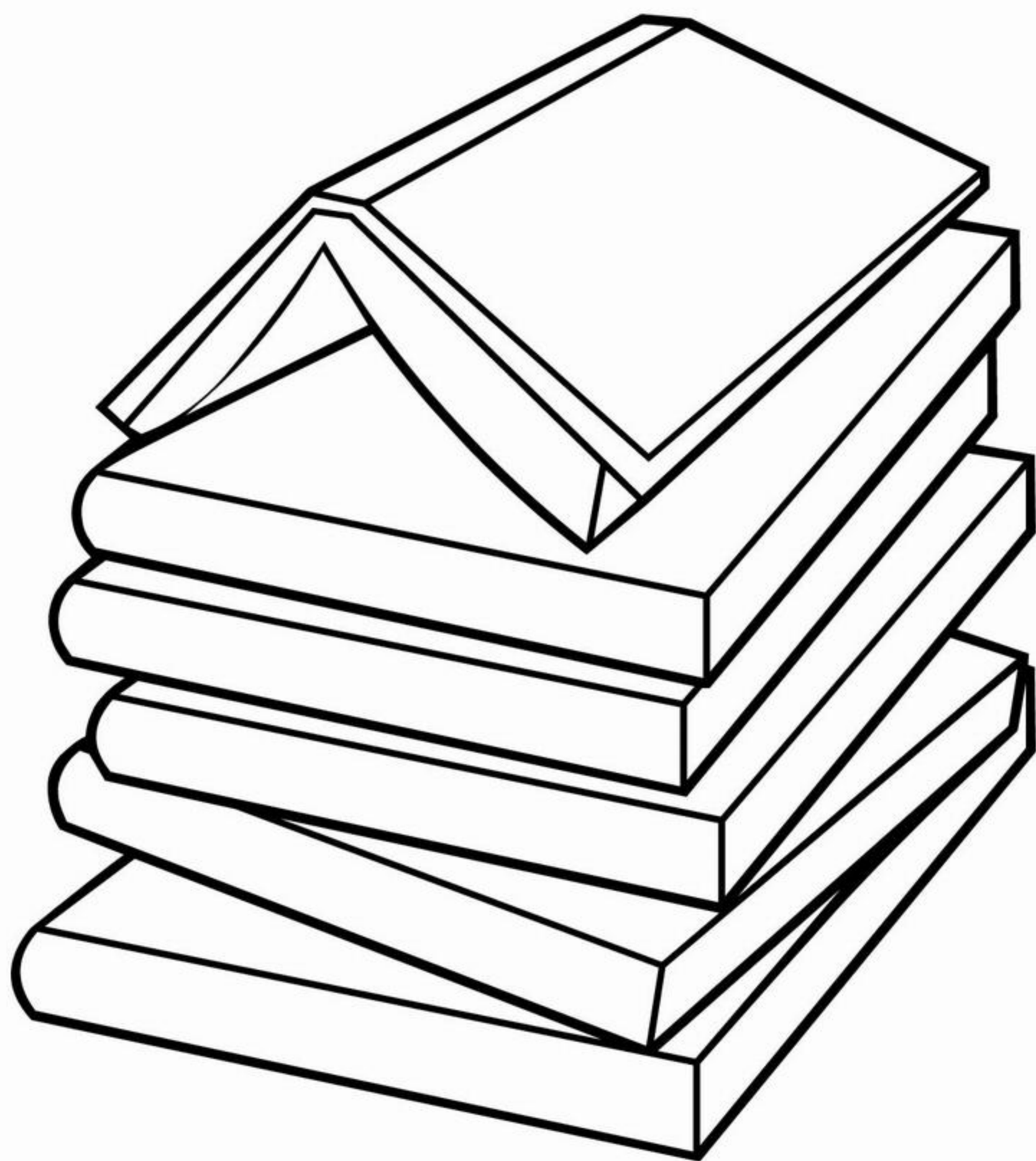


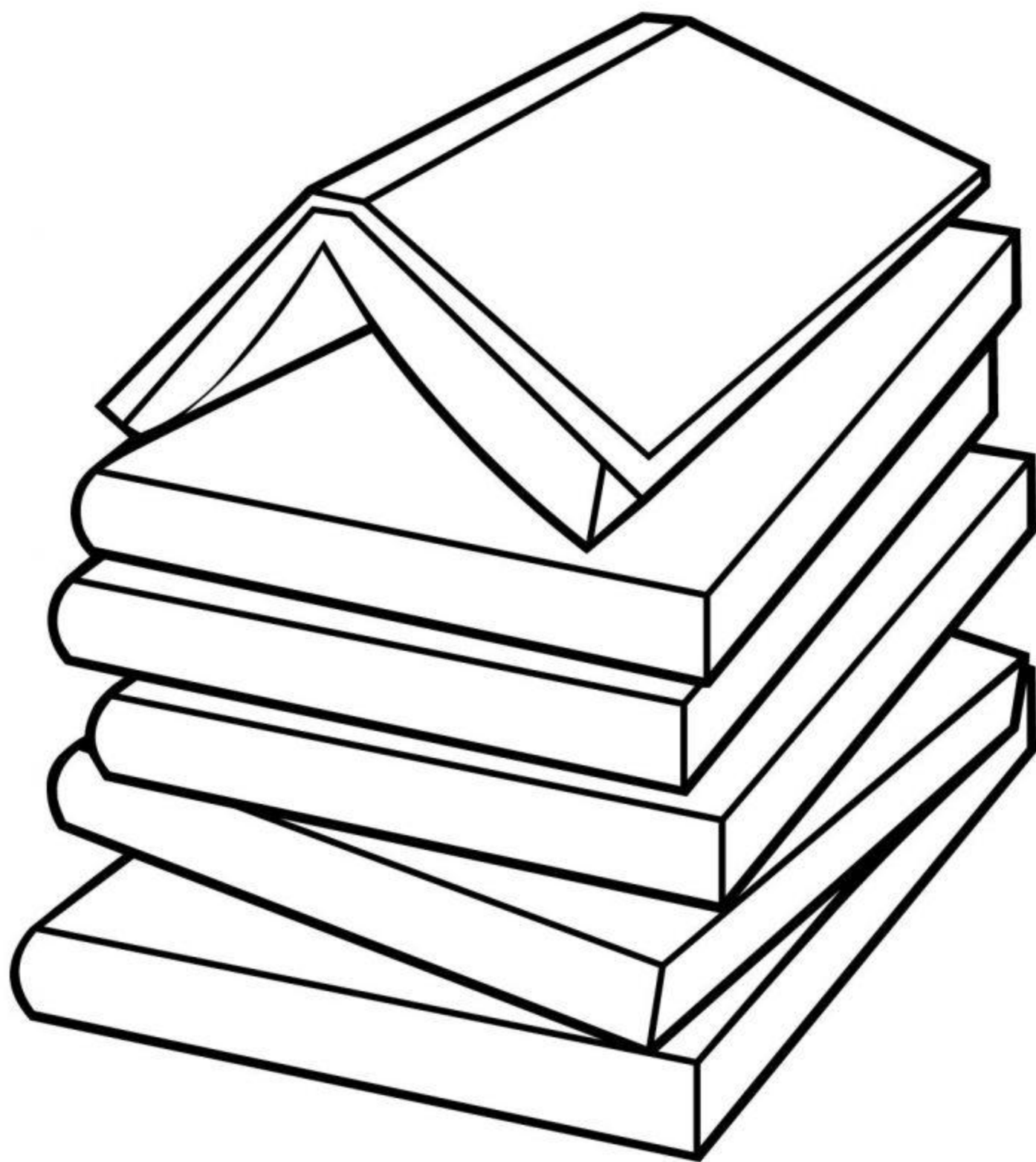


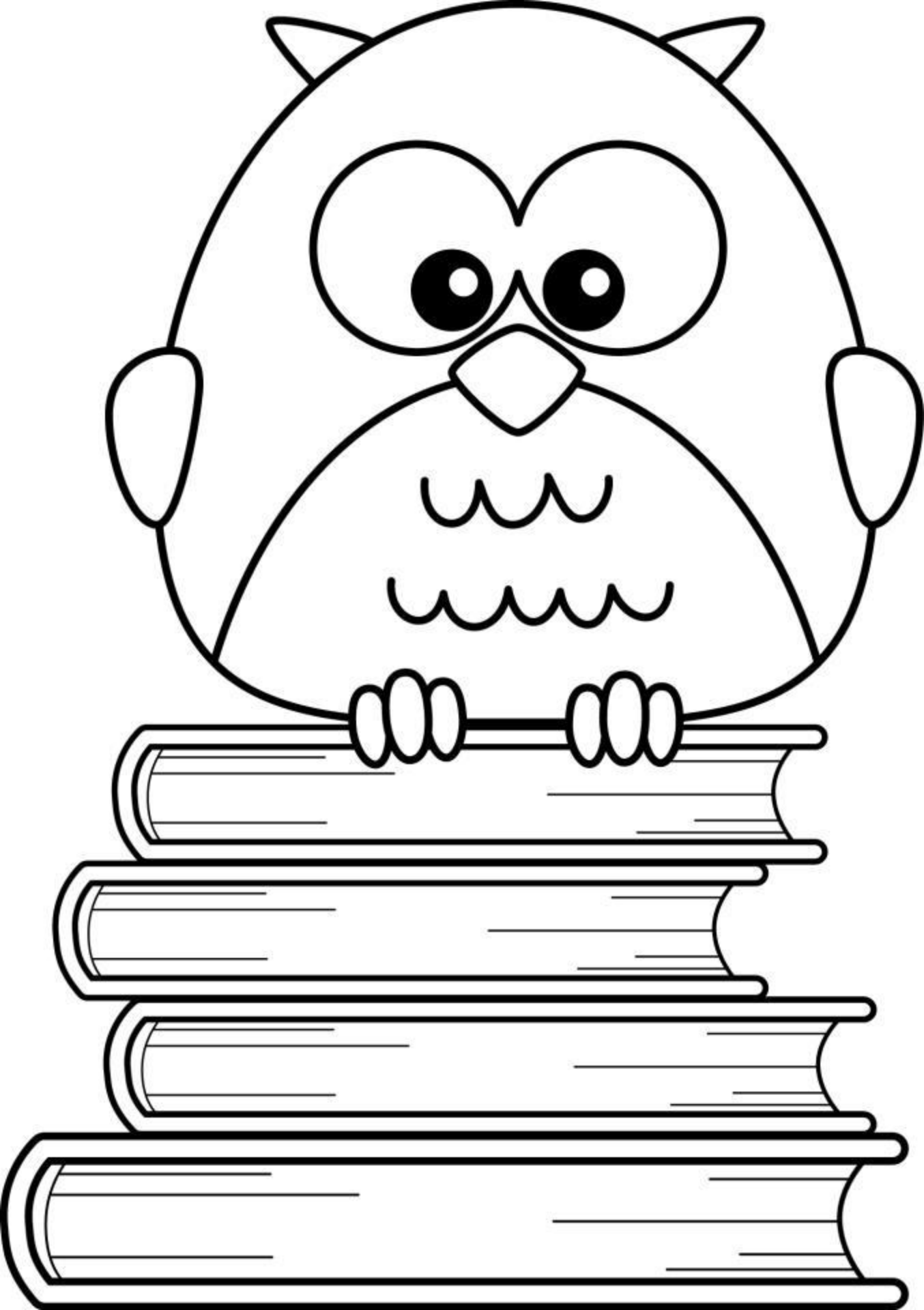
















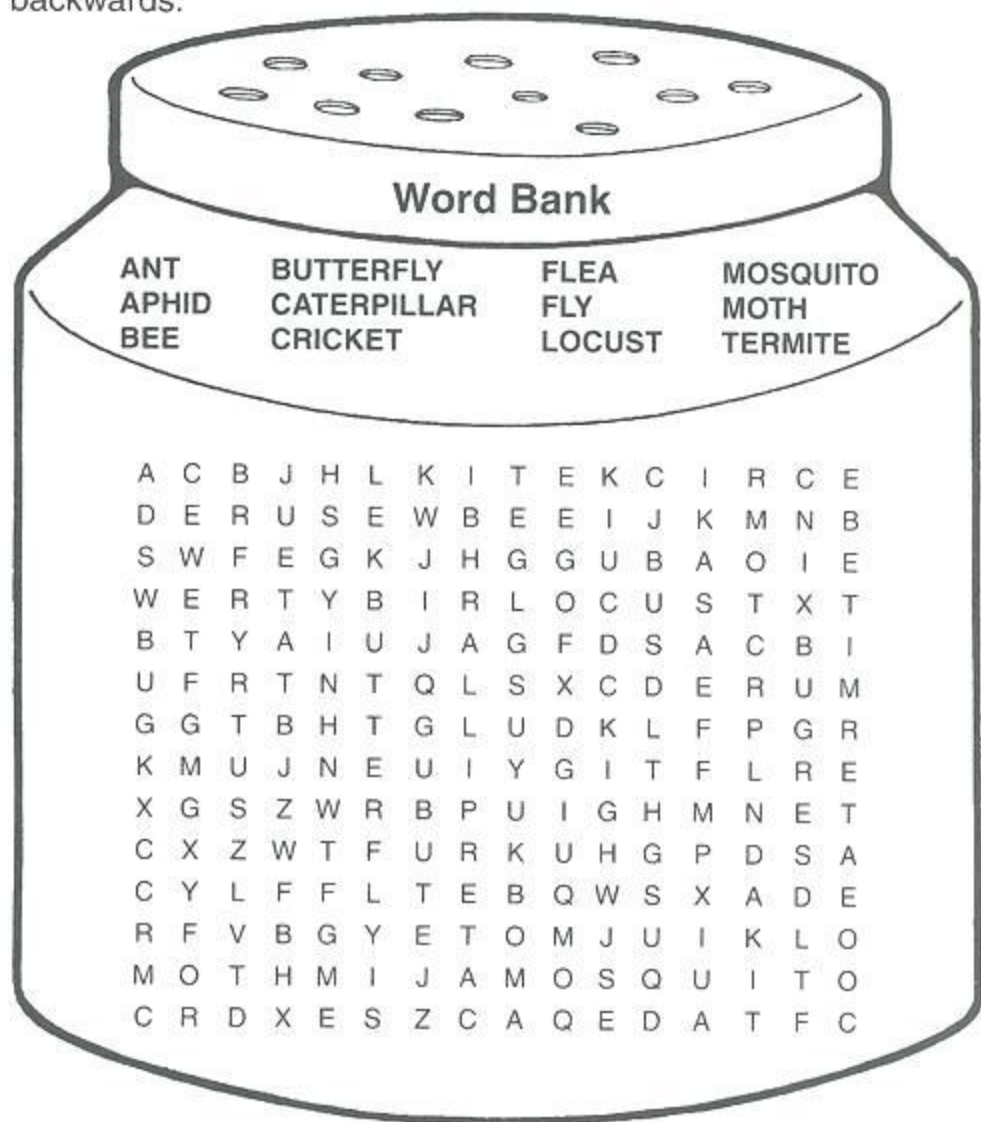


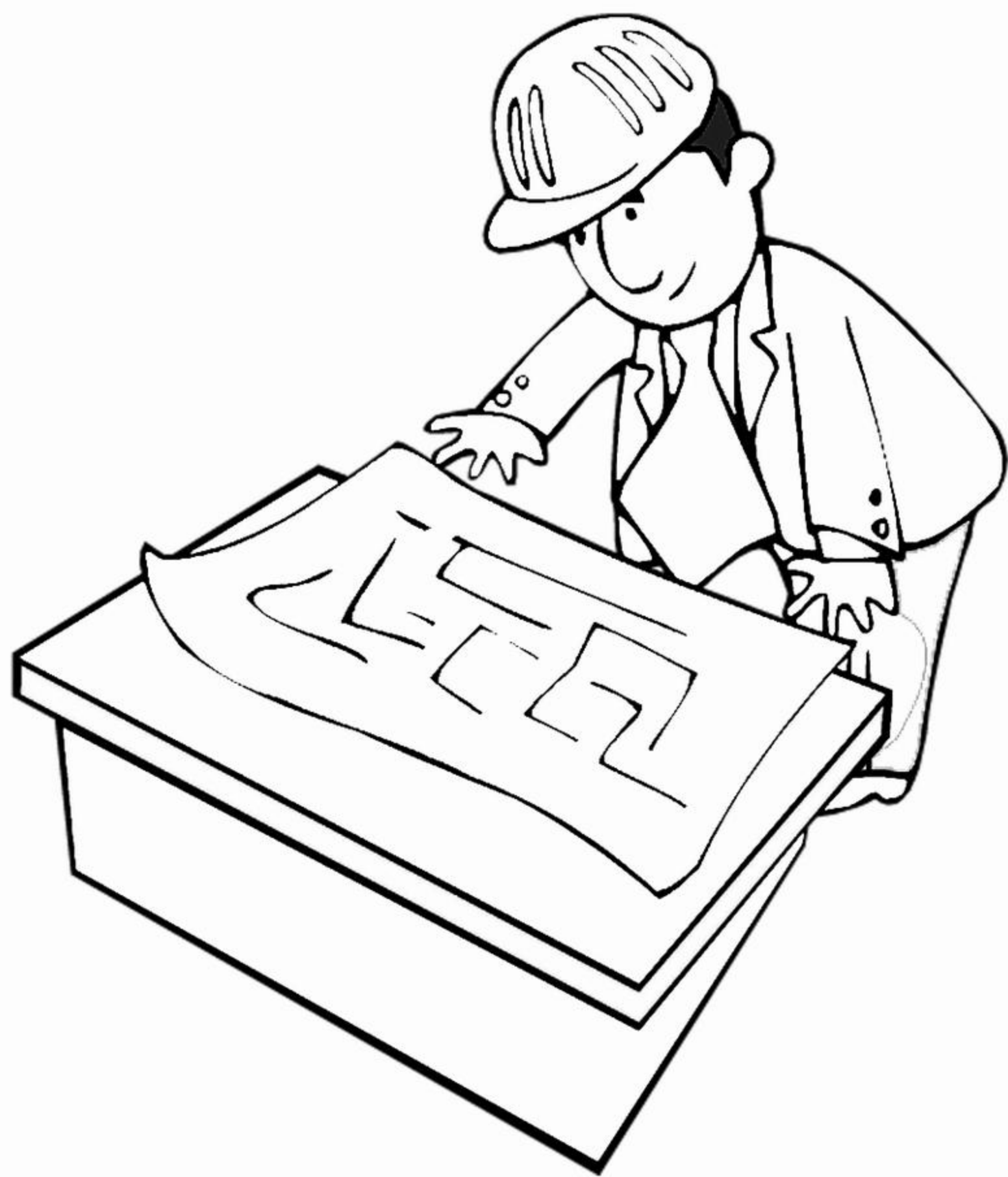




Bugs Search

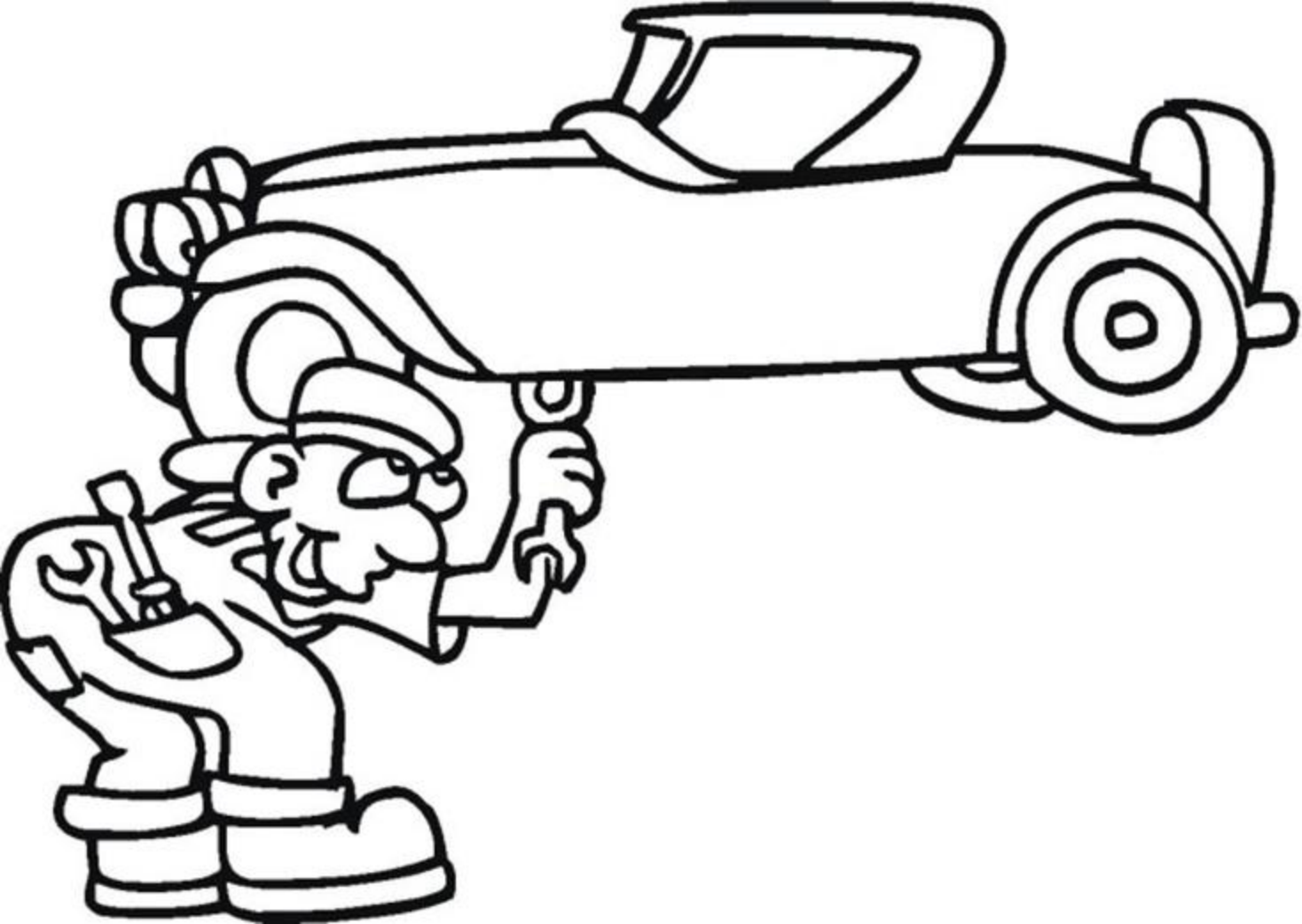
Directions: Find all the insects listed on the jar in the puzzle below. Words may be horizontal, vertical, diagonal, or backwards.



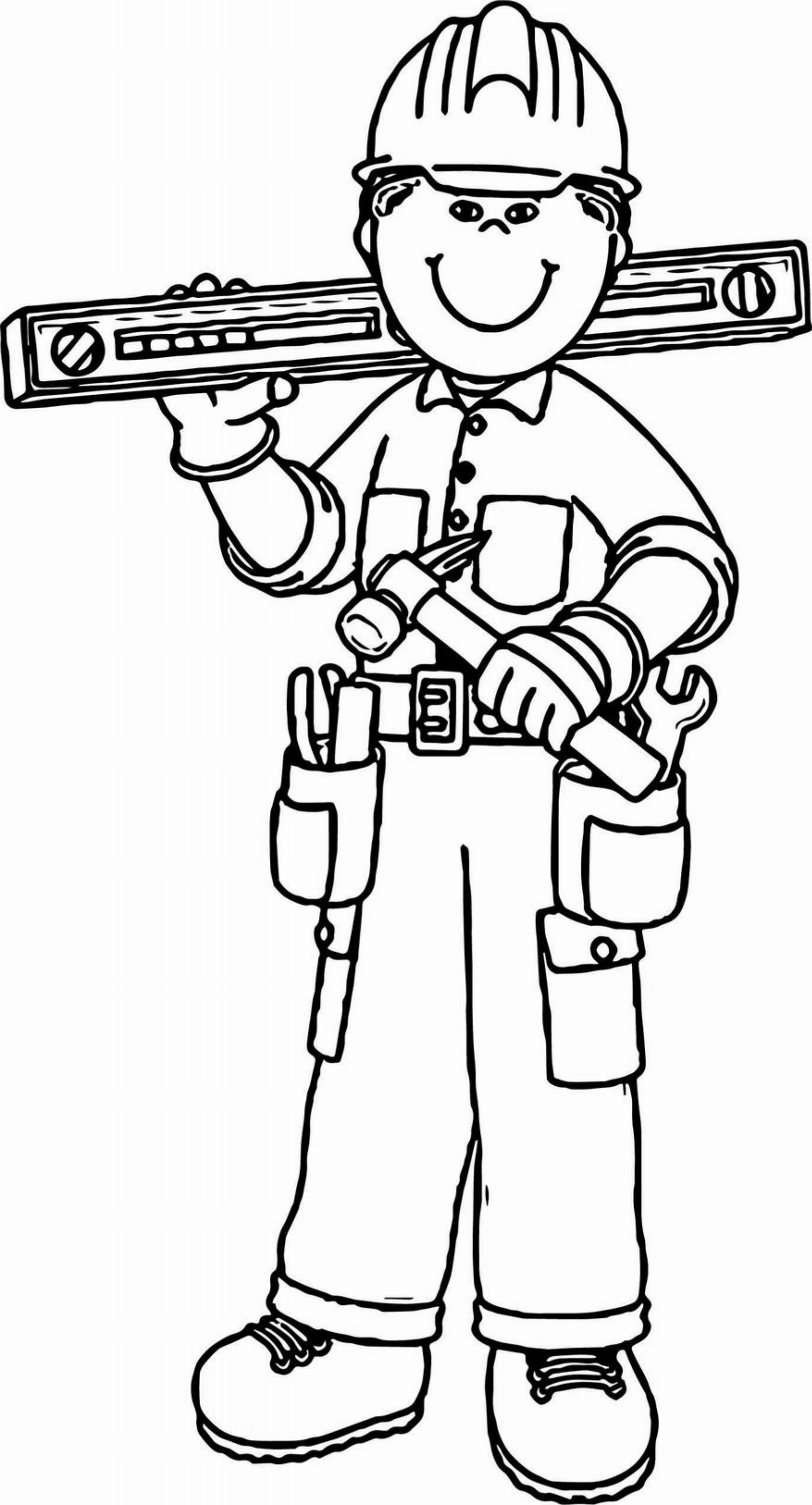






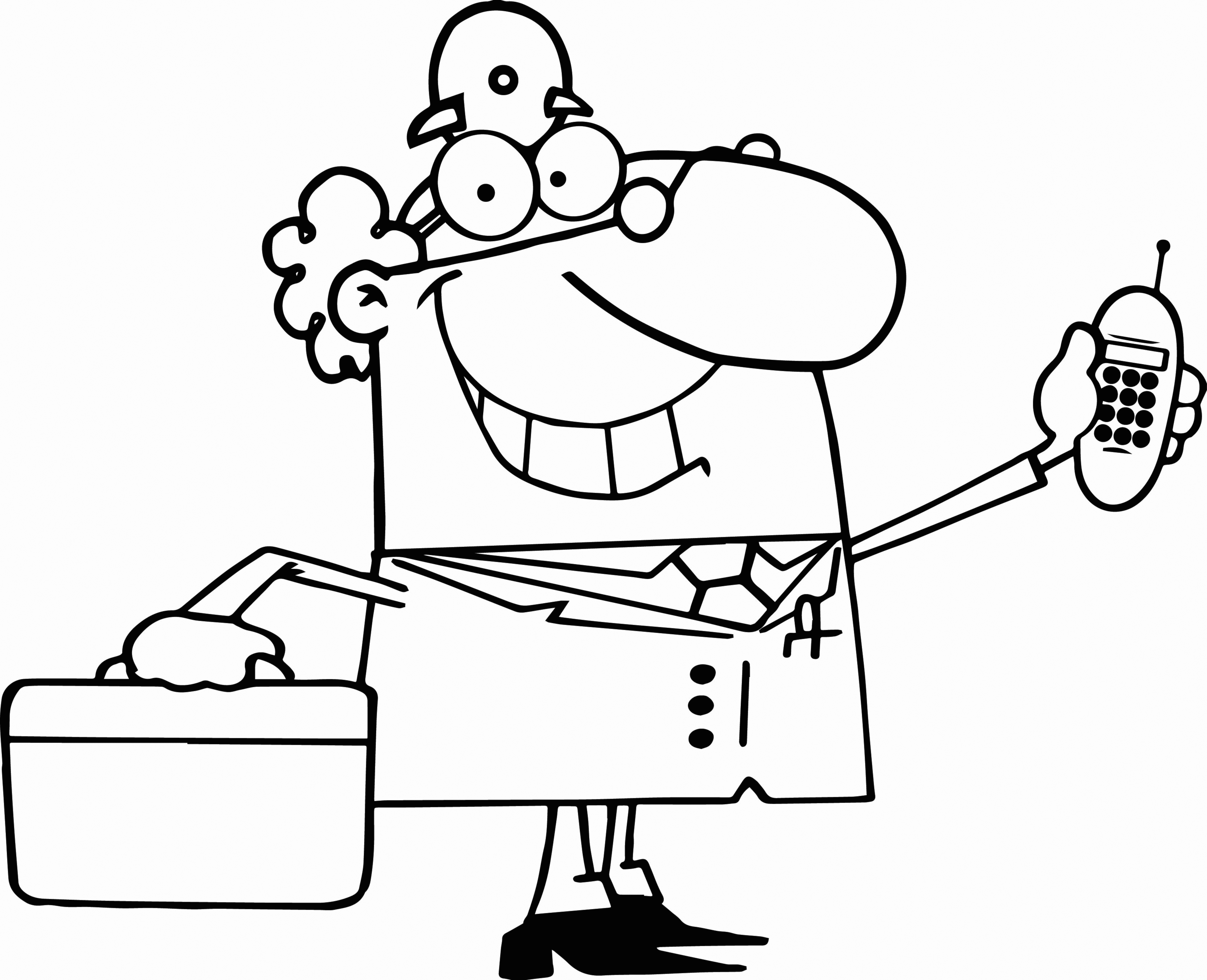






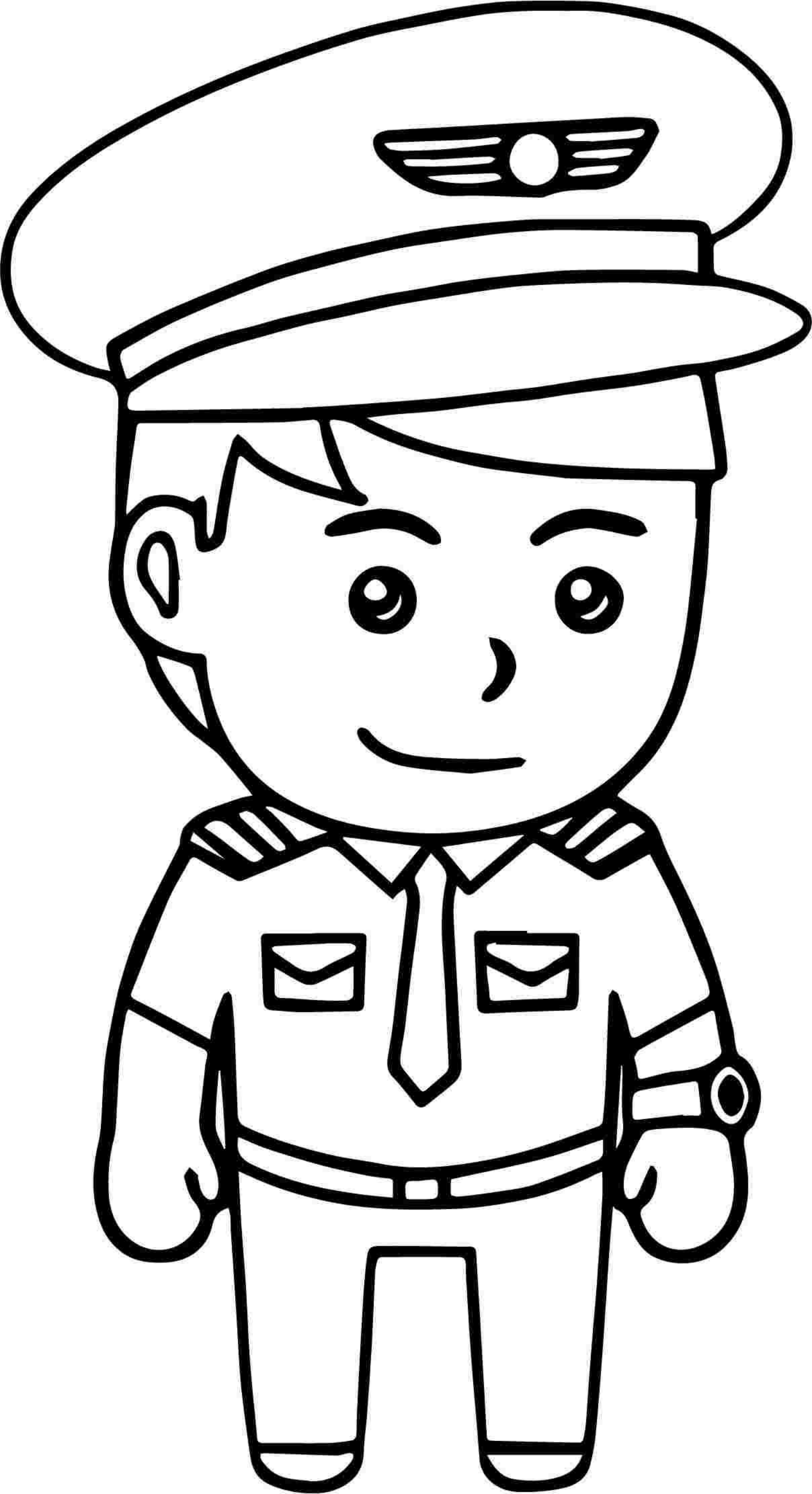


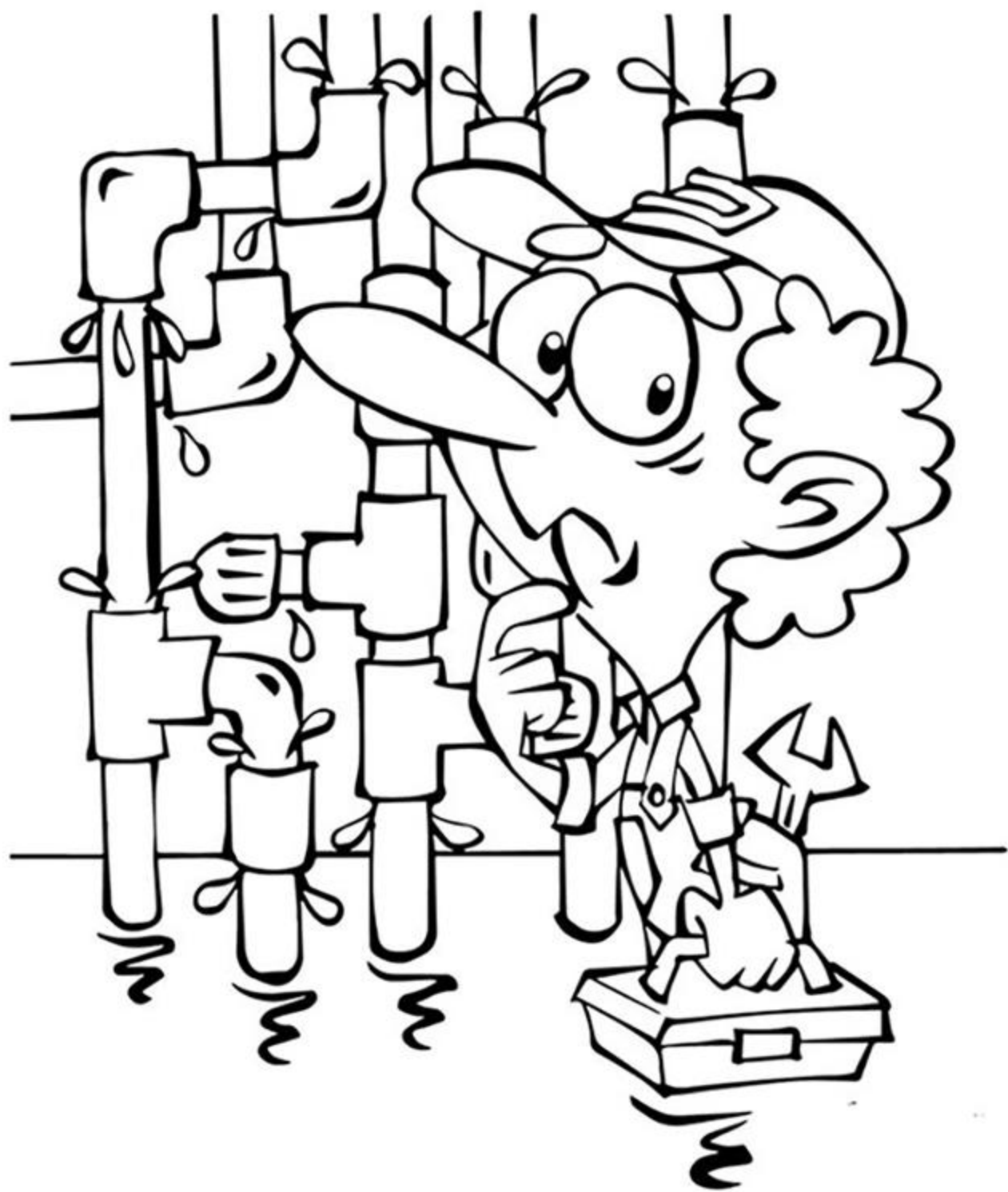










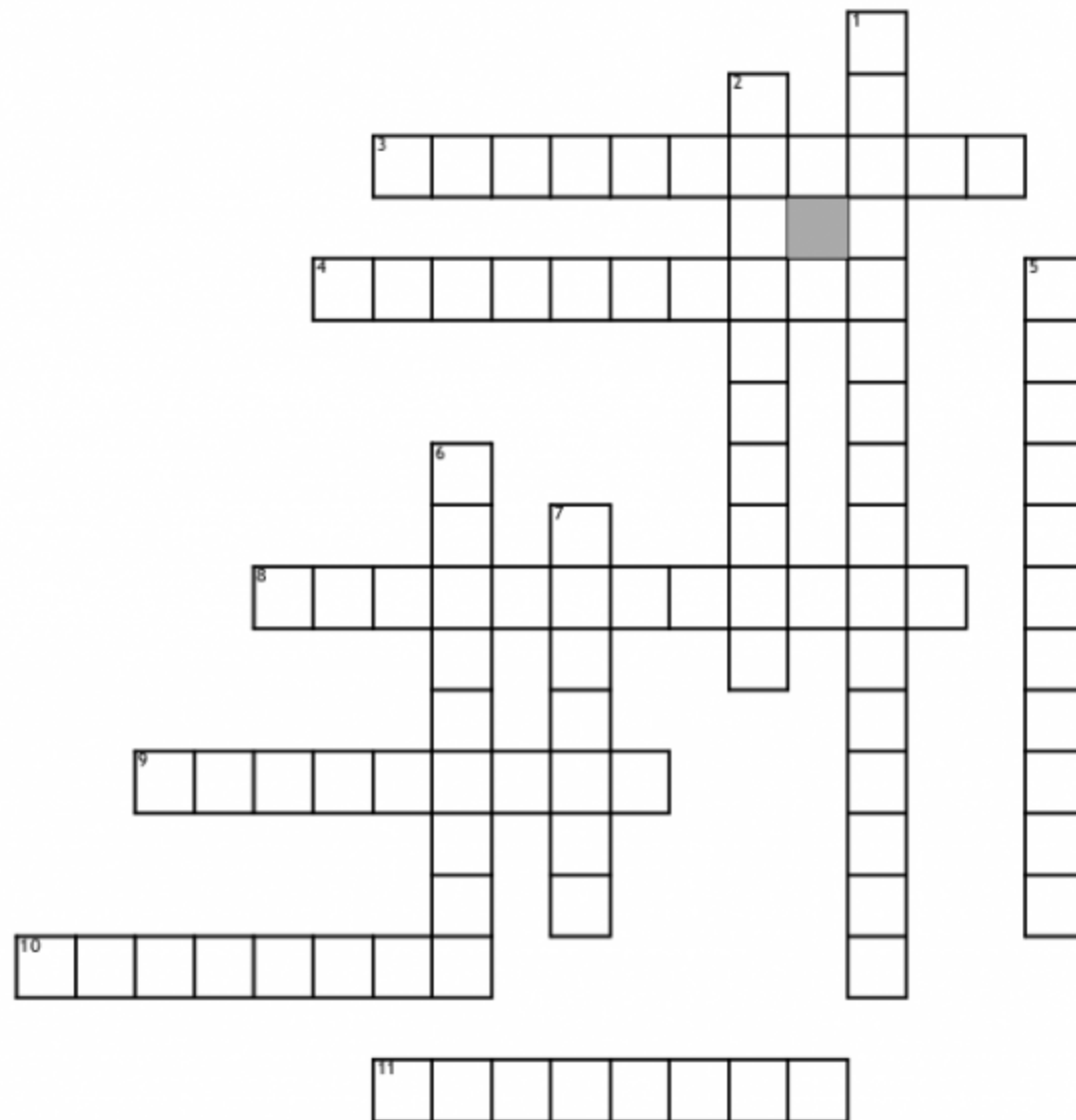




Name: _____

Date: _____

Cell division

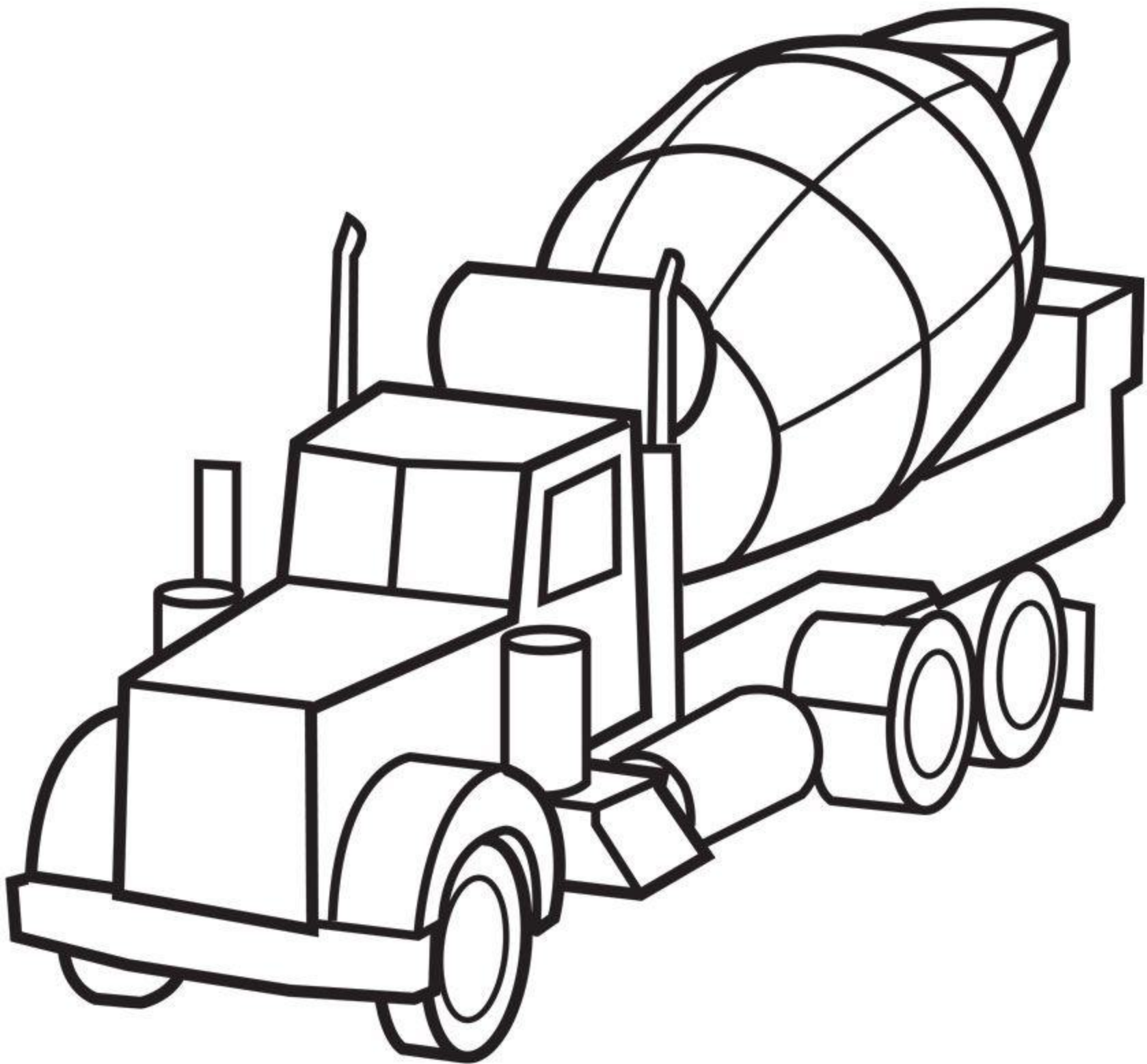


Across

- 3. Final stage of cell cycle
- 4. Chromosomes hold together to make an X shape
- 8. Cell divide to form daughter cells
- 9. Second stage of mitosis
- 10. First and longest phase of mitosis
- 11. Third stage of mitosis

Down

- 1. Identical peices of dna
- 2. Cell grows, replicates and prepare for cell divisiom
- 5. Structure that contains hereditart materal
- 6. Fourth and final stage of mitosis
- 7. Replicated chromosomes are seperated into new nuclei

















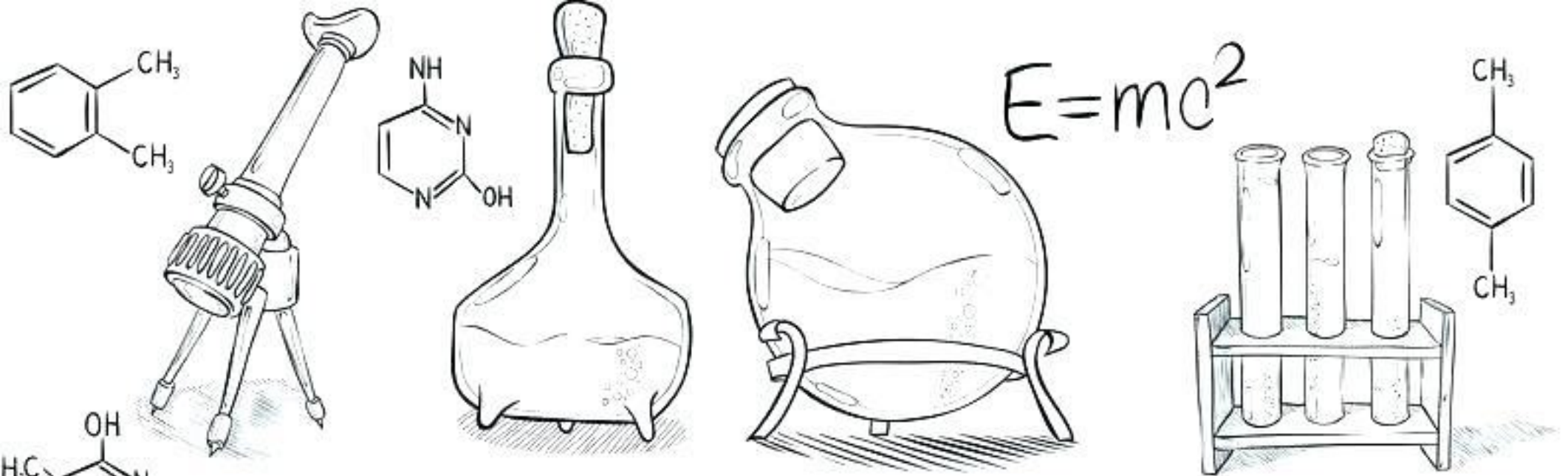




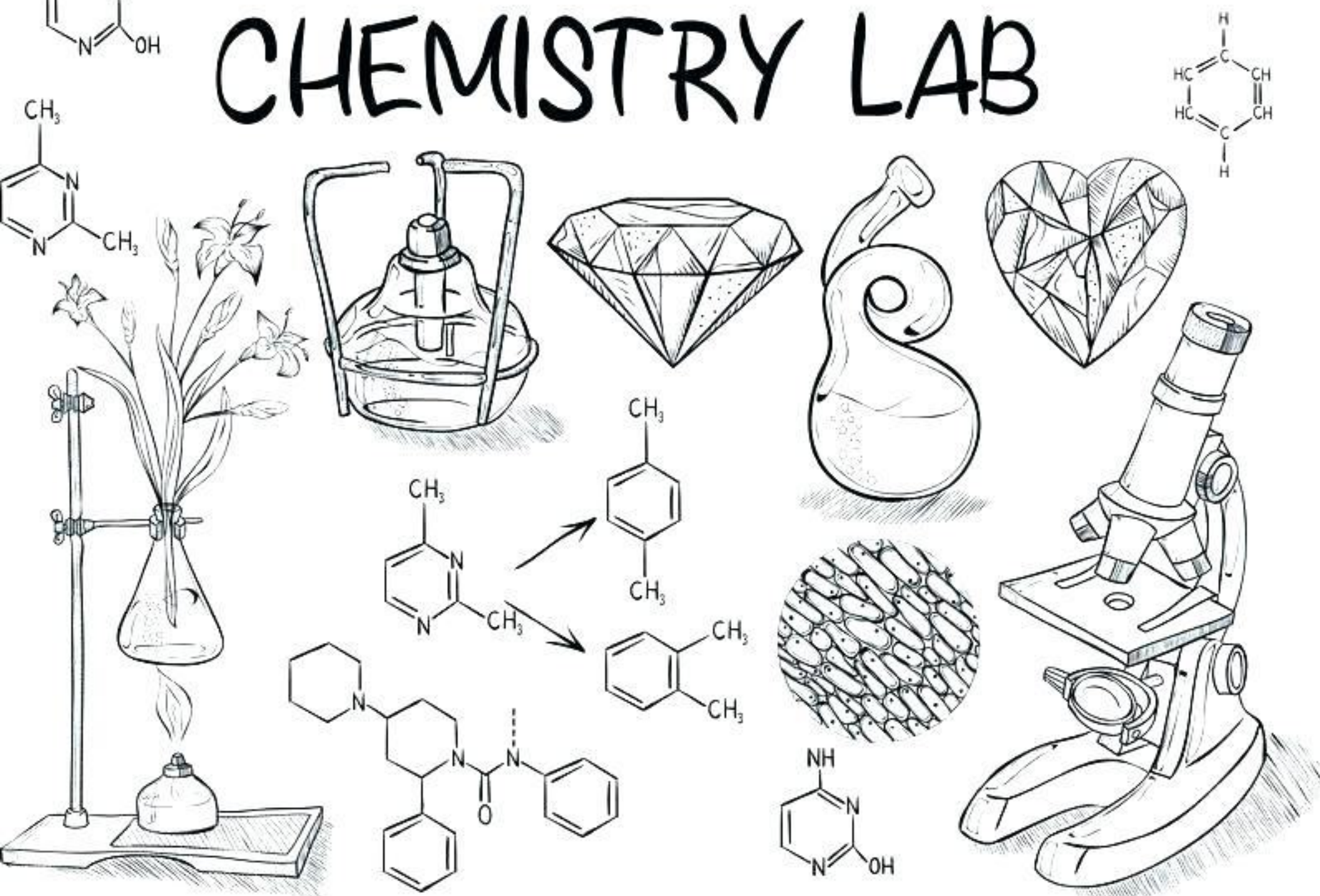






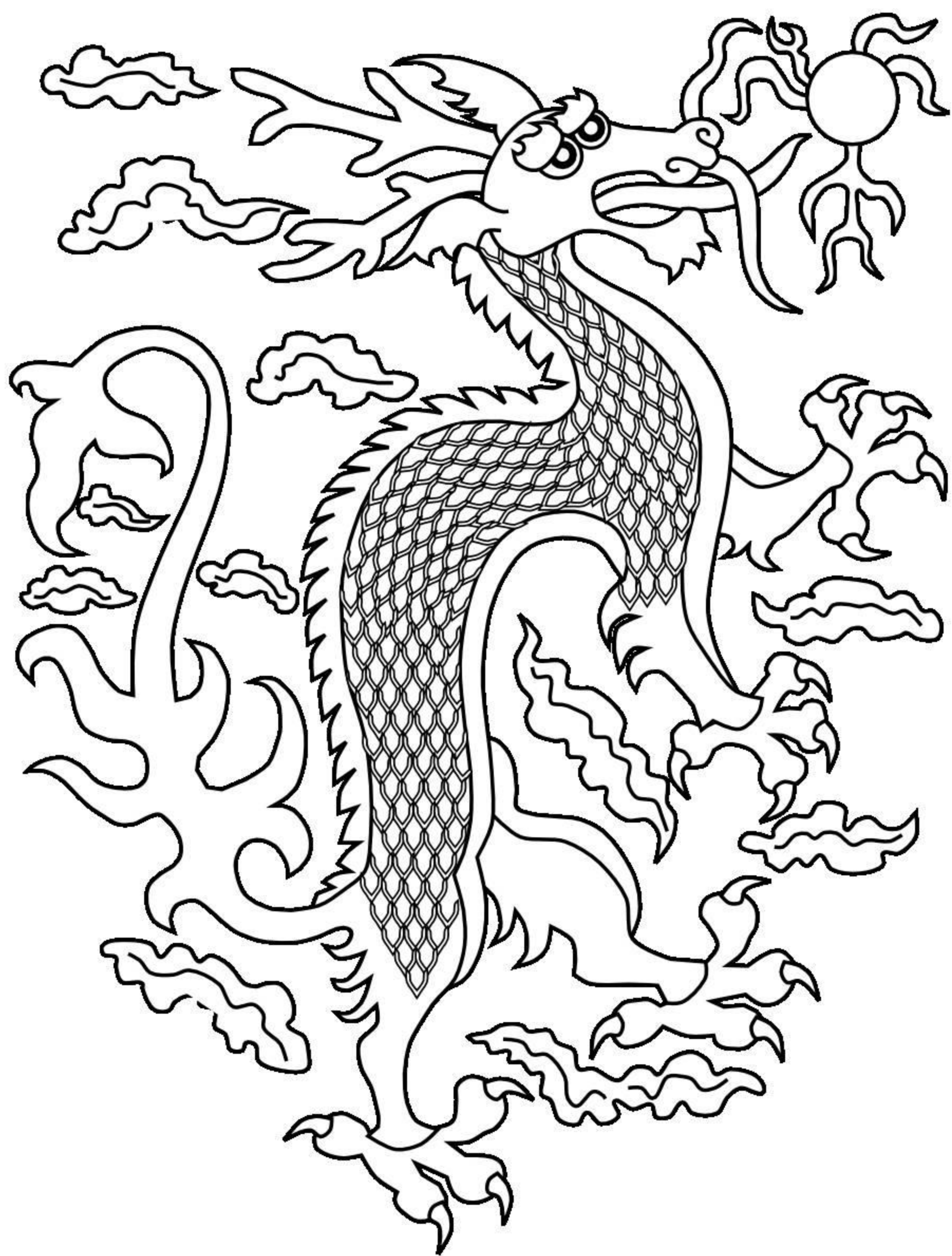


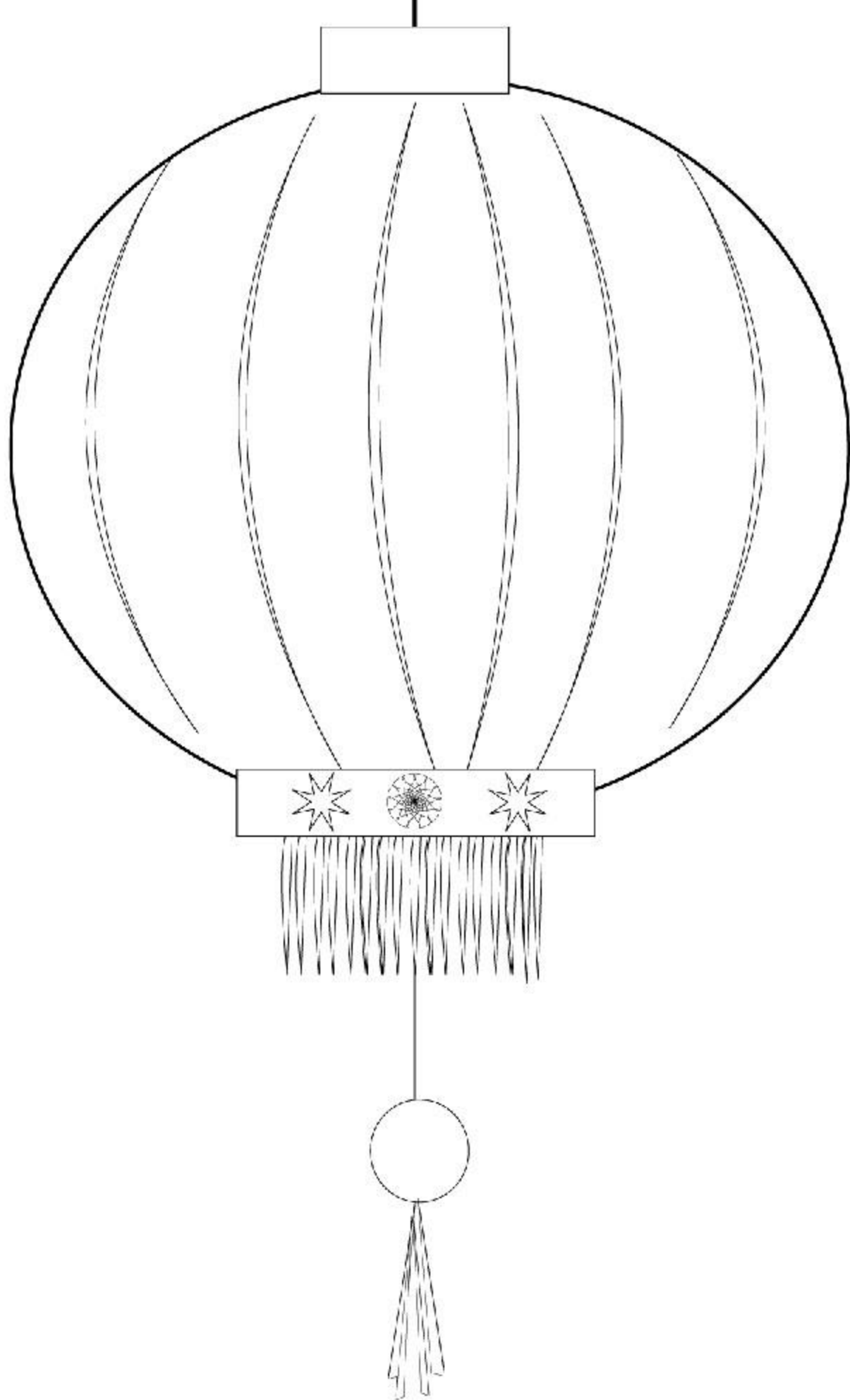
CHEMISTRY LAB

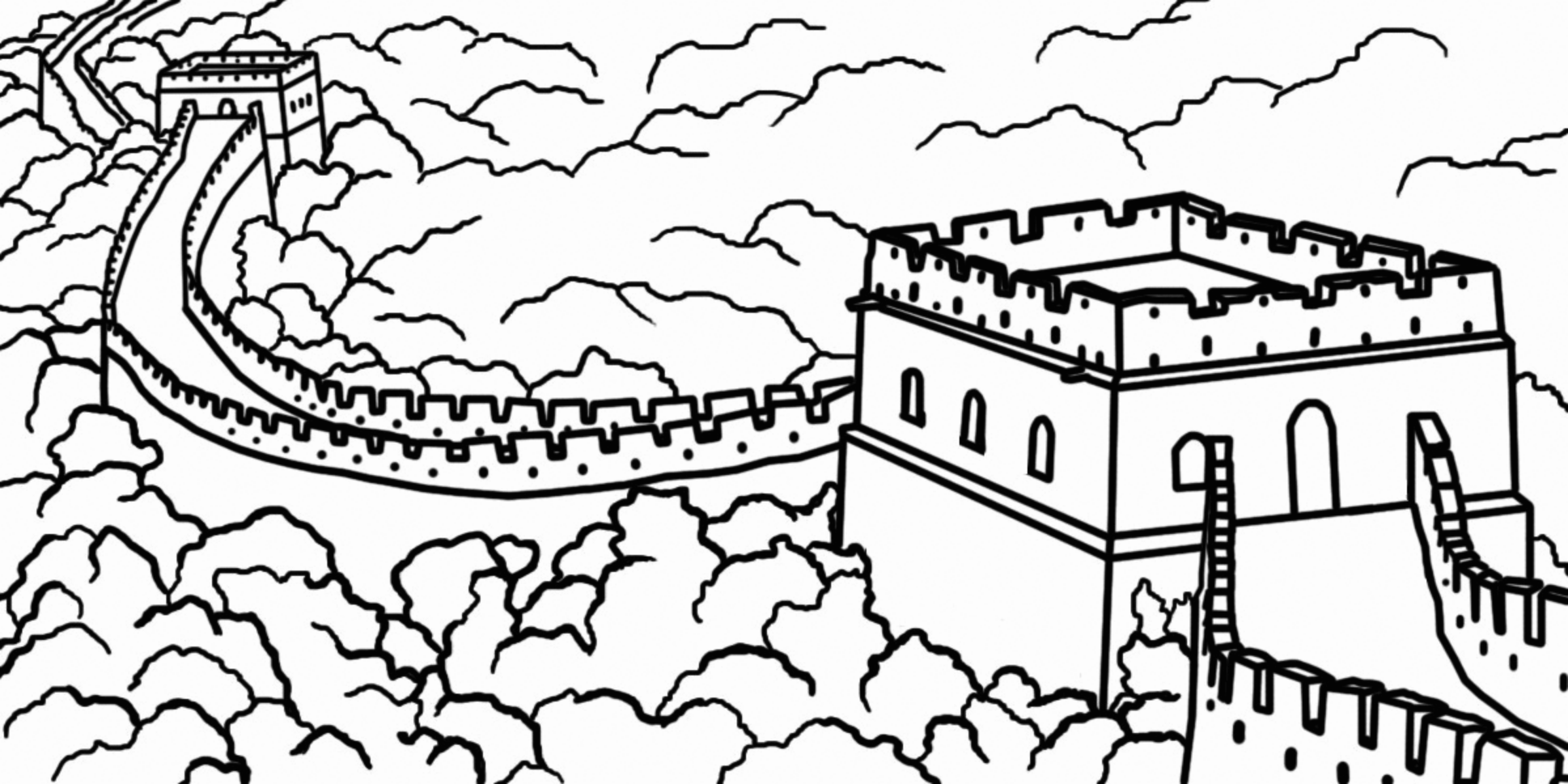








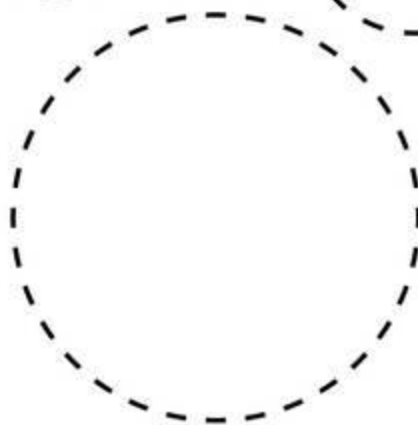
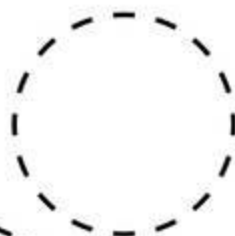
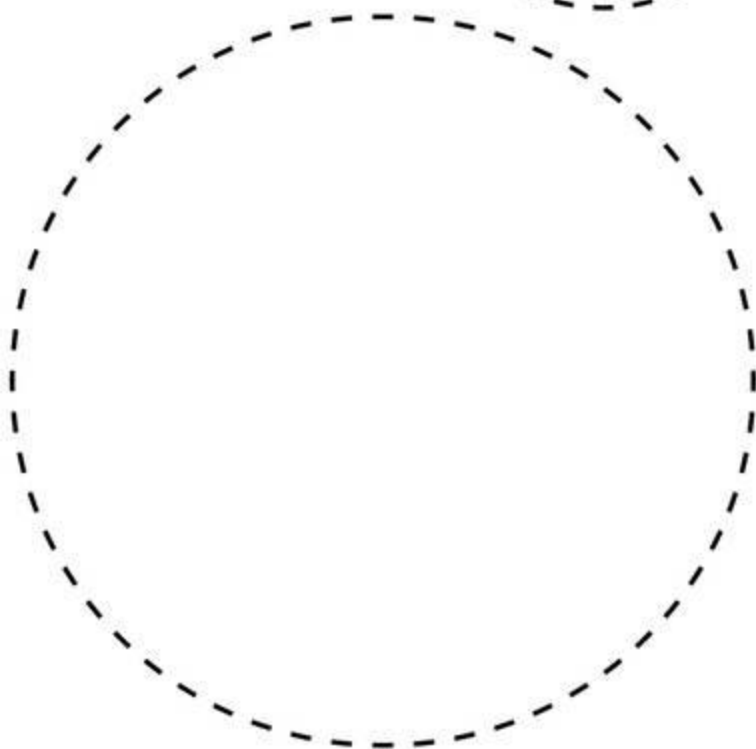
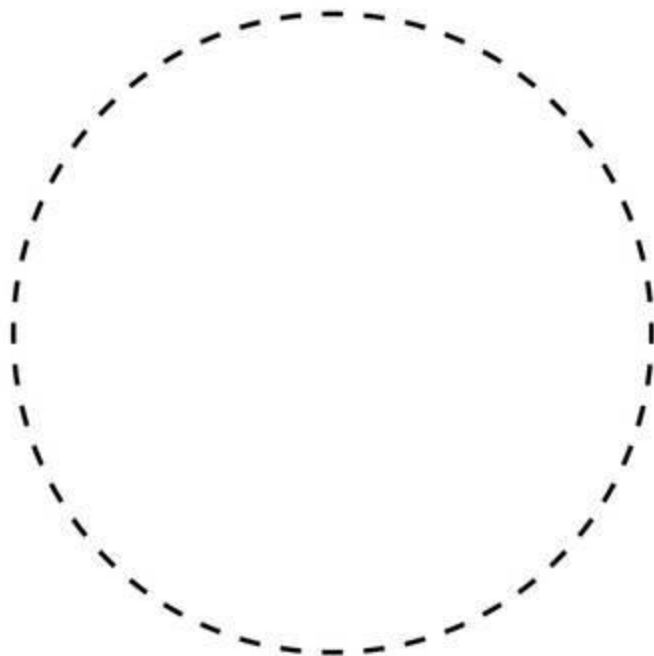
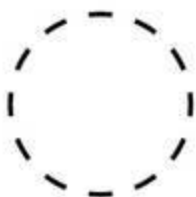
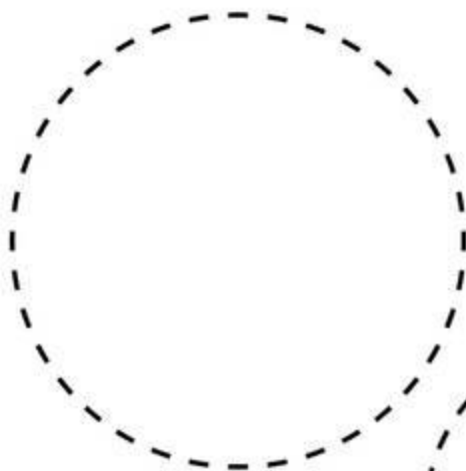


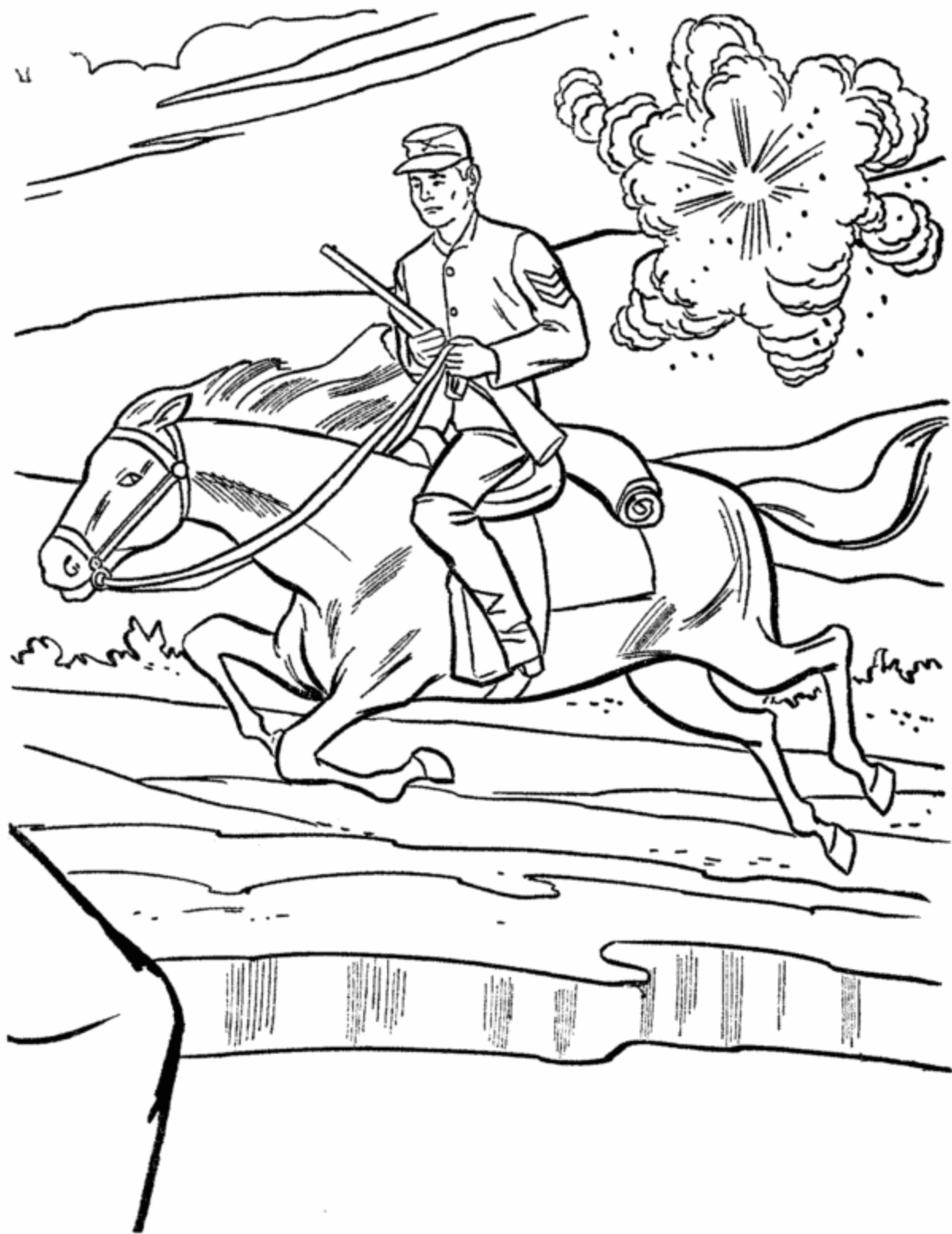




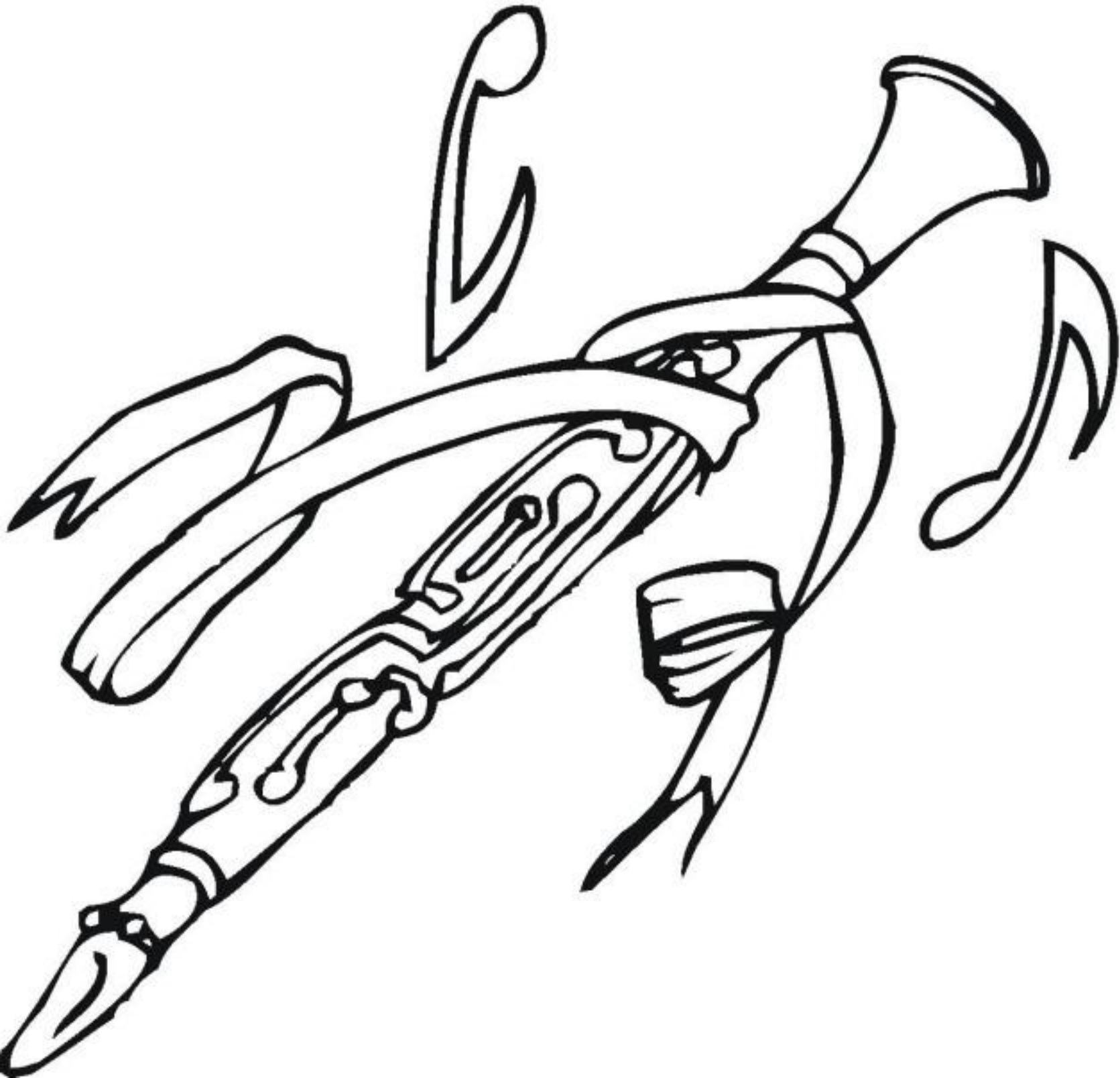
Name: _____

circle













Clothes



DYGS AISOEHPANTSPGS
BTNTANTROATJSRVHOH
TMESEHBOOTSJINGCIO
HSRSAYGHTSTEIAAHER
TOJSTJNTESSTHASVST
TSAOSEEEKSHIRTPAUS
CIOCPAJAMASGTIEOII
ISNKINTSVTILEUSTTP
HRGSSSEOITUTSESSSO
TJTTSKRSSOLRYOCSHL
TTBT AU NDERWEAR LAOE
SSSDRESSGLOVESOLES
GJTSHIRTEOAENATKSE
TEESSUHISSODTVHSTH
DCOATAAPAASTNEEOAE
SSNWECKSLEAESSSNN
EYSSSSWEATERRYTHTHO
SSRTURTLENECKSTOUT

hat

gloves

shirt

T-shirt

pants

jeans

shoes

boots

coat

sweater

dress

socks

shorts

suit

tie

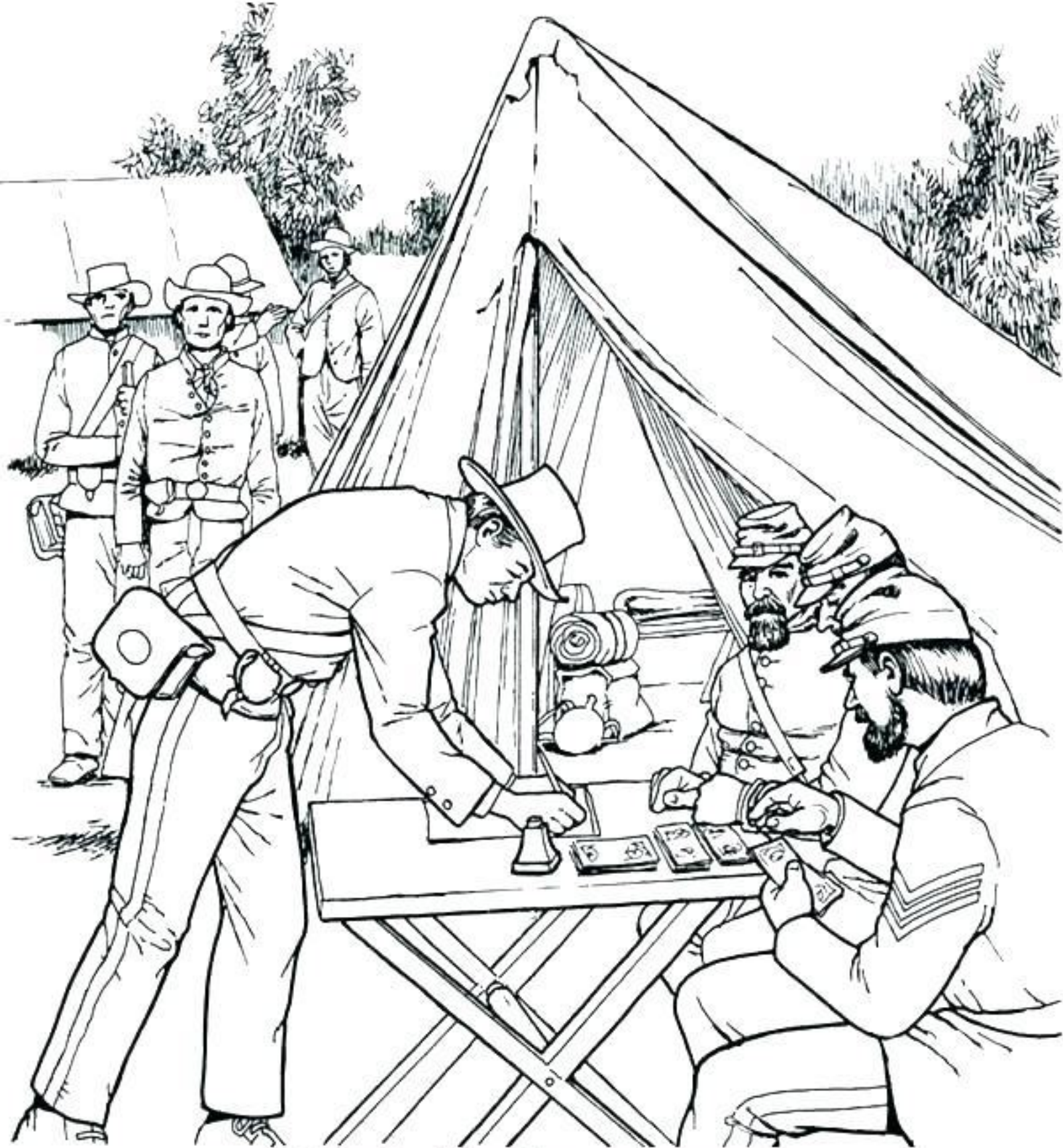
underwear

pajamas

clothes

vest

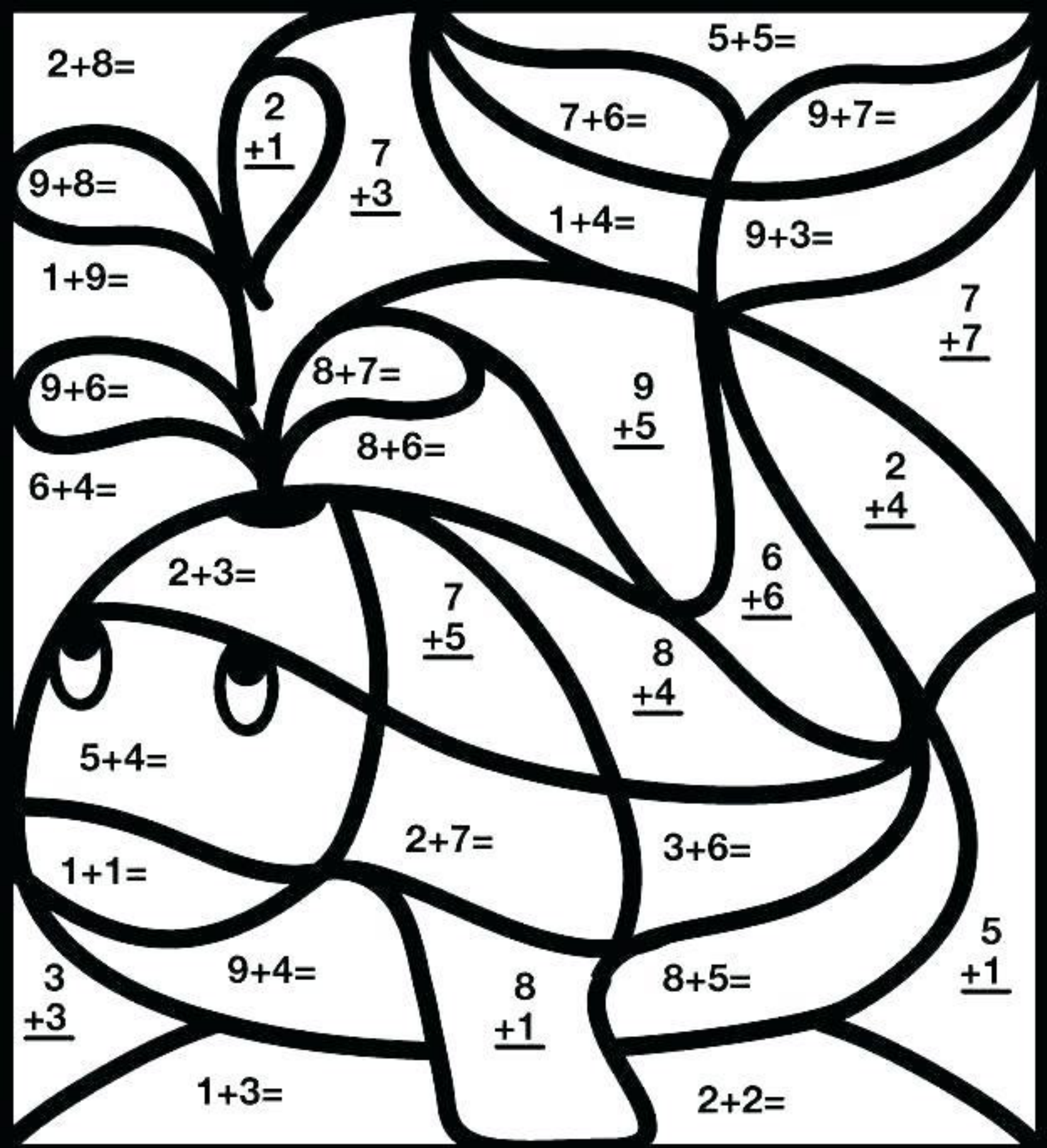
turtle neck



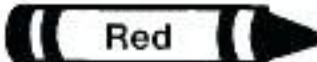
Collecting Wages from the Paymaster

A private in the Union army received \$13 a month in wages, a Confederate private, \$11. When enlistment declined, bonuses were offered by the Federal and state governments. Young soldiers soon learned, however, that army pay was not as

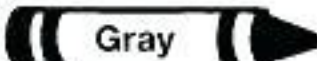
regular as had been promised. Some men were not paid for months on end. Here we see a pay line in the camp of a lucky regiment whose paymaster arrived in time for payday.



 Brown 4

 Red 2

 Yellow 3, 15, 17

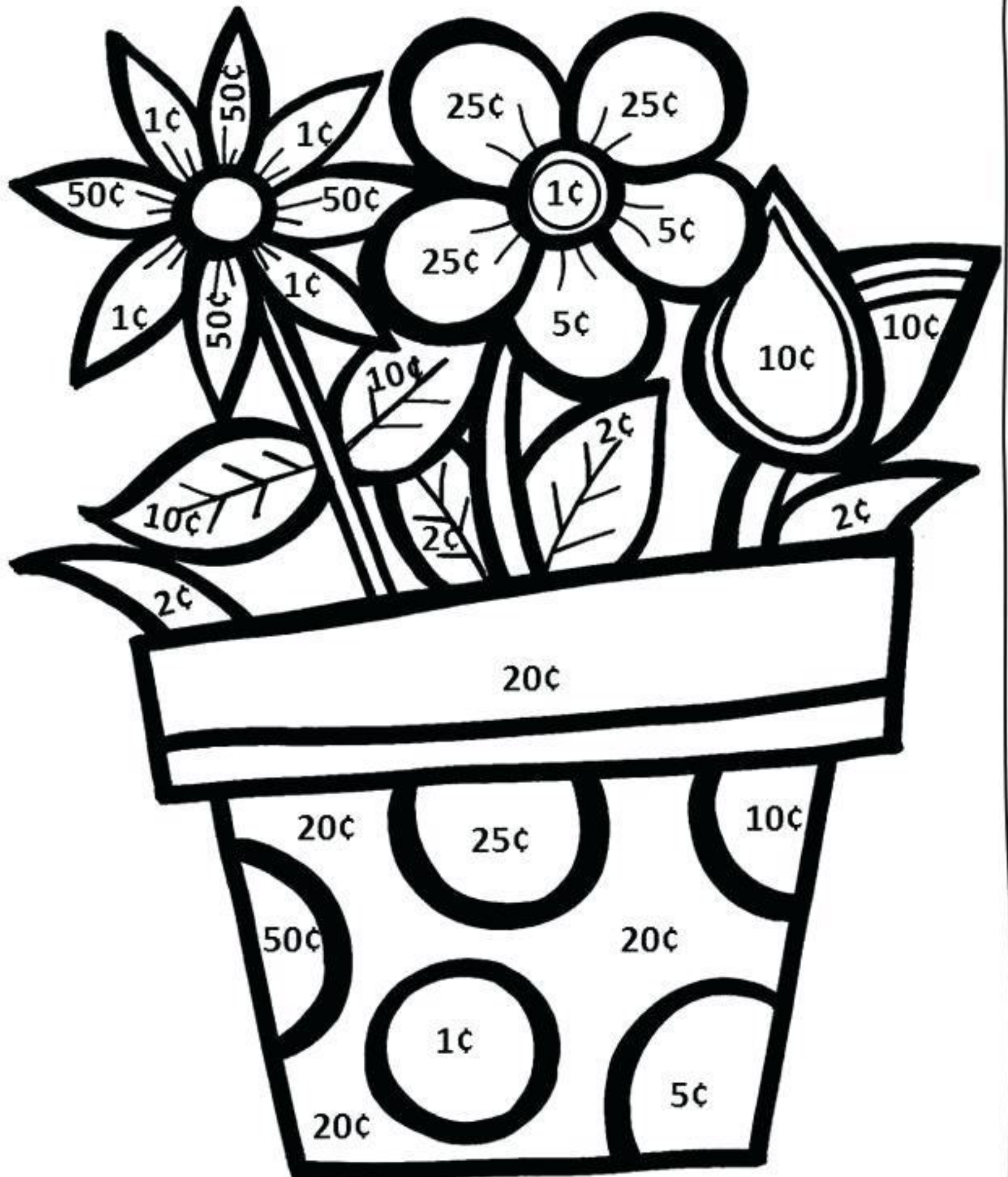
 Gray 13, 16

 Sky Blue 6, 10, 14

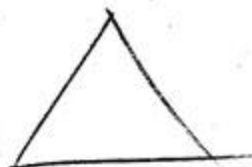
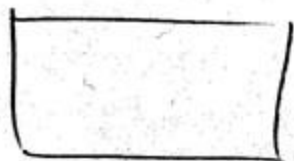
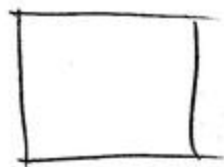
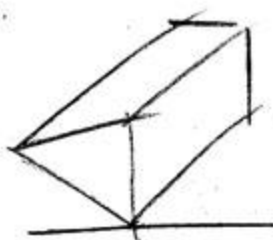
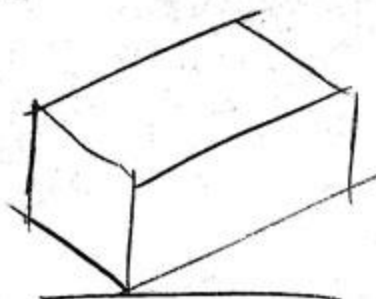
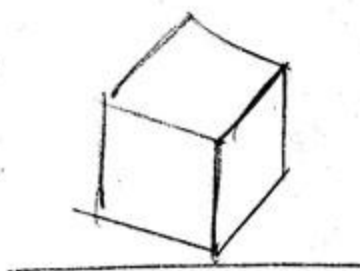
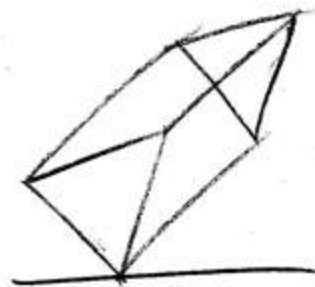
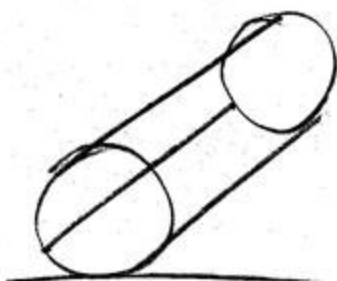
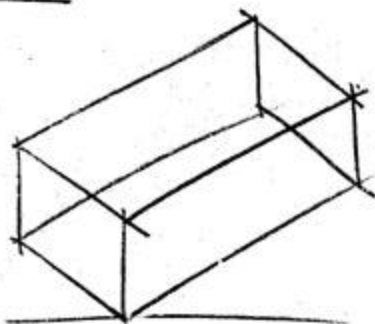
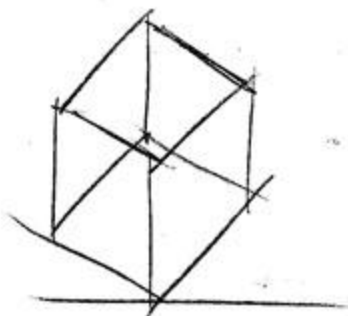
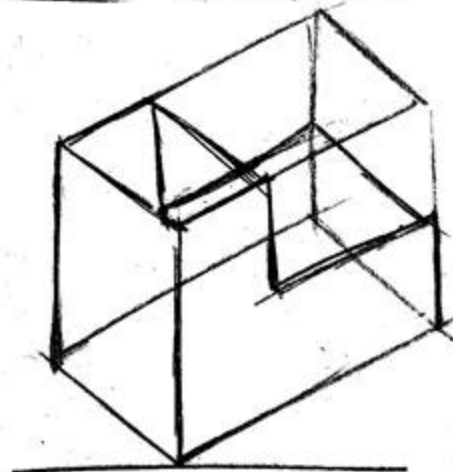
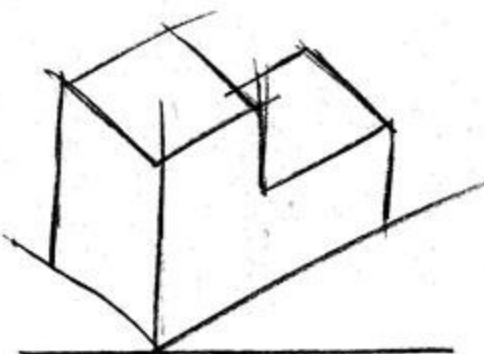
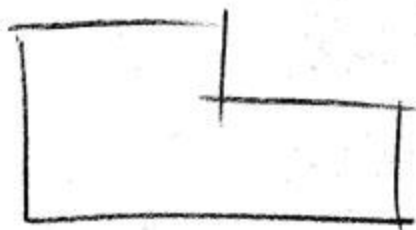
 Blue 5, 9, 12

Name _____

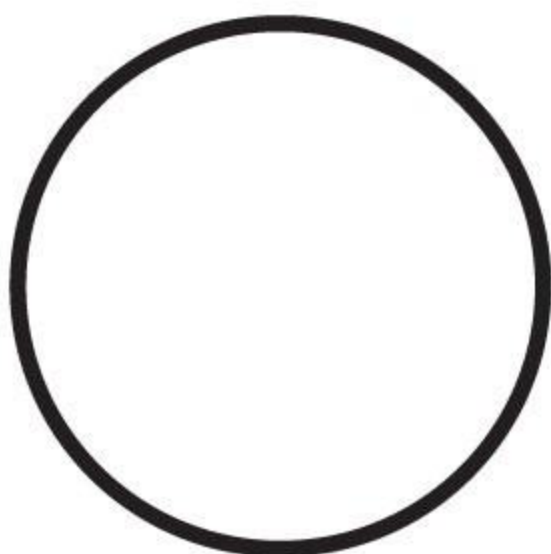
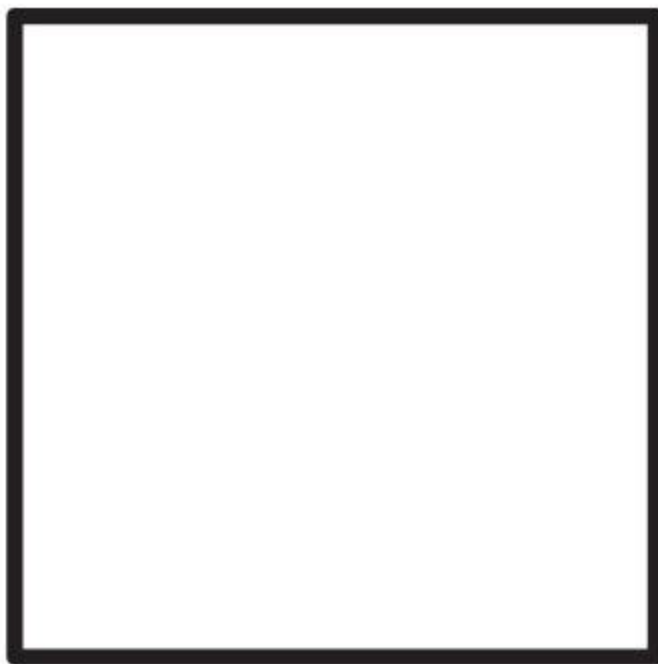
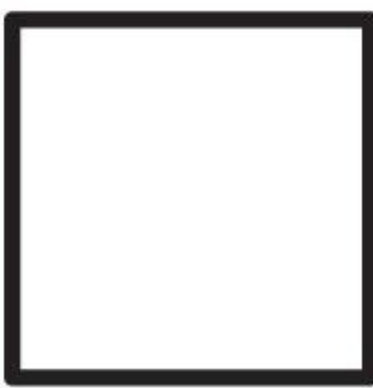
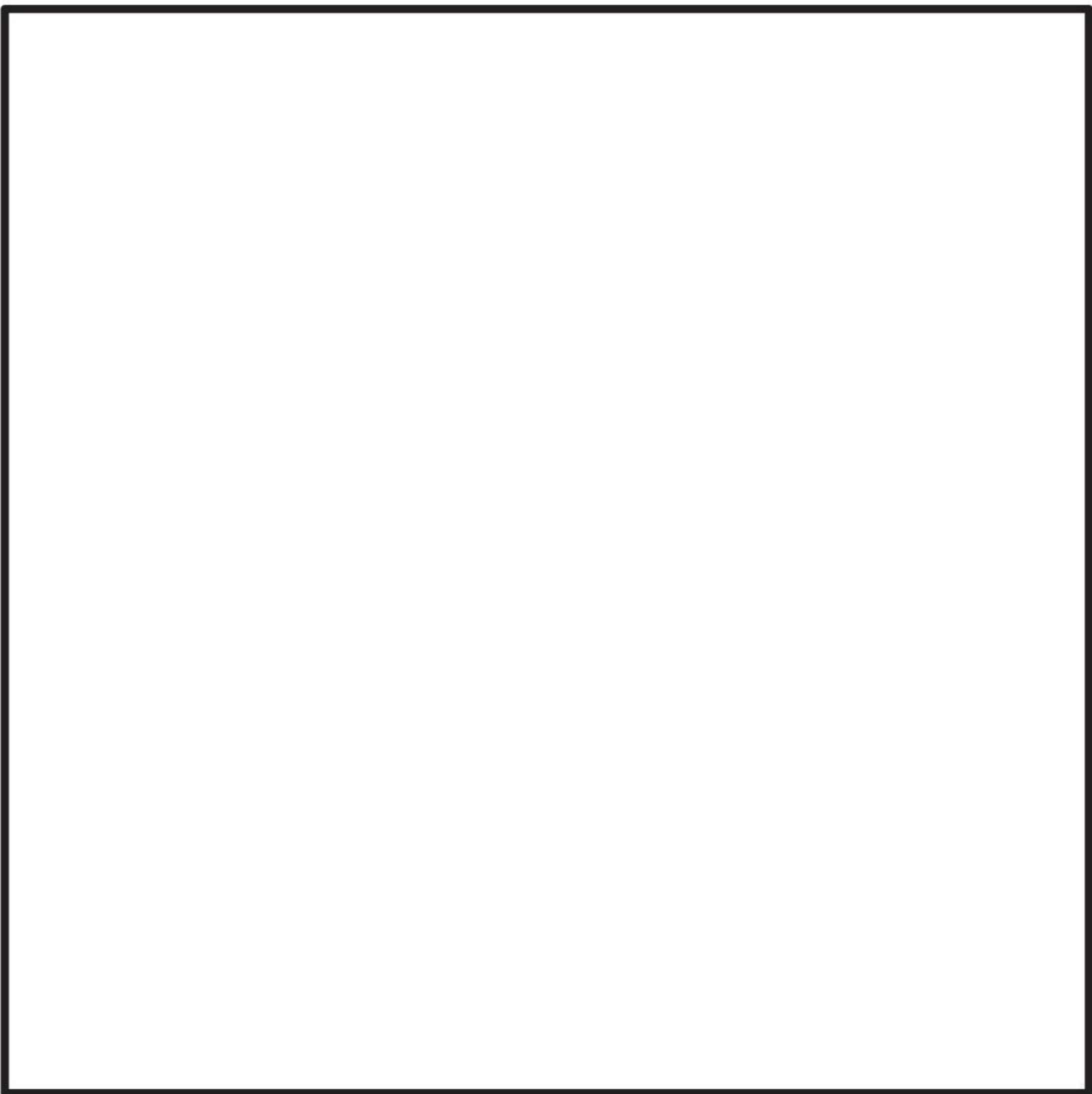
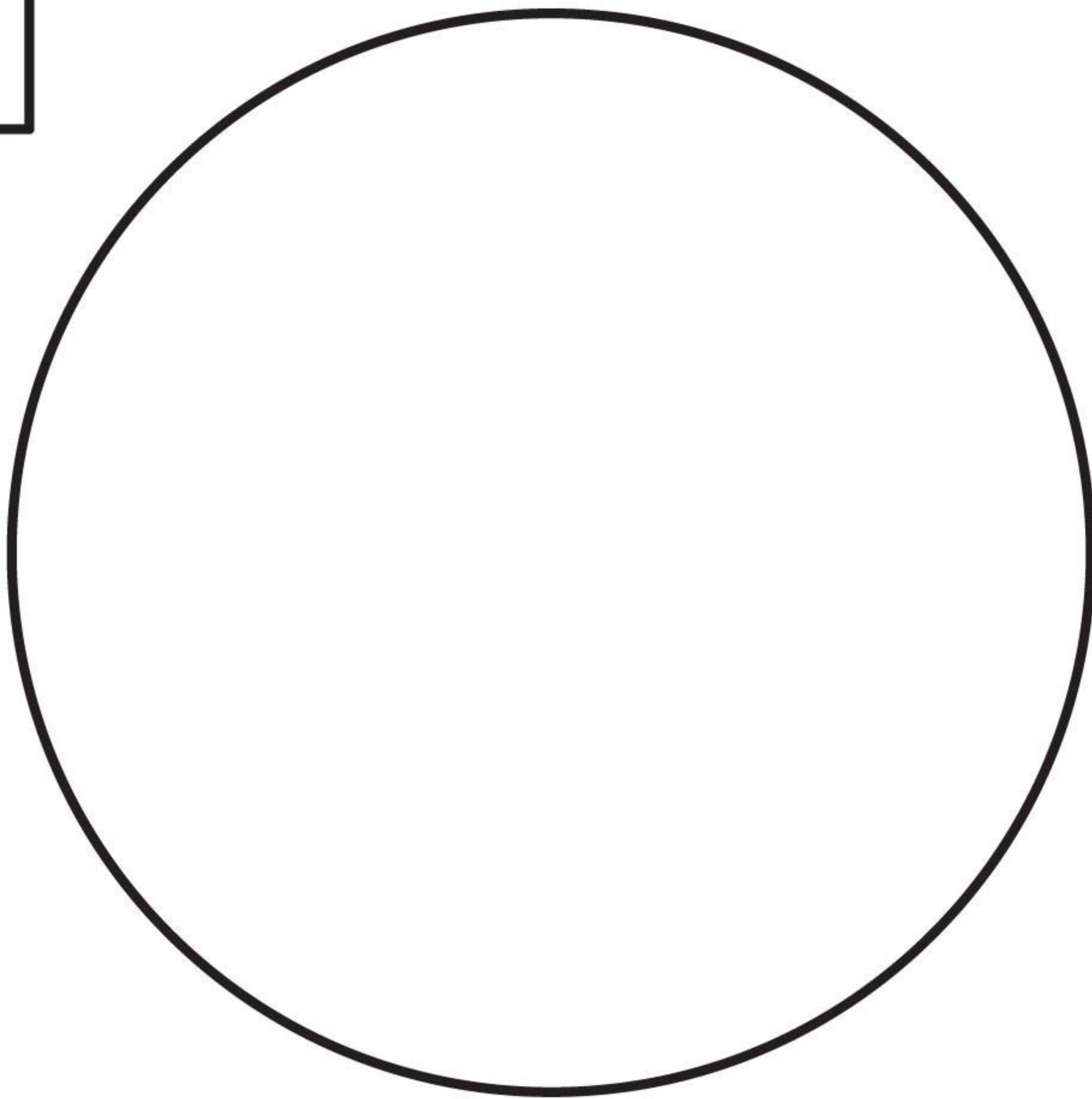
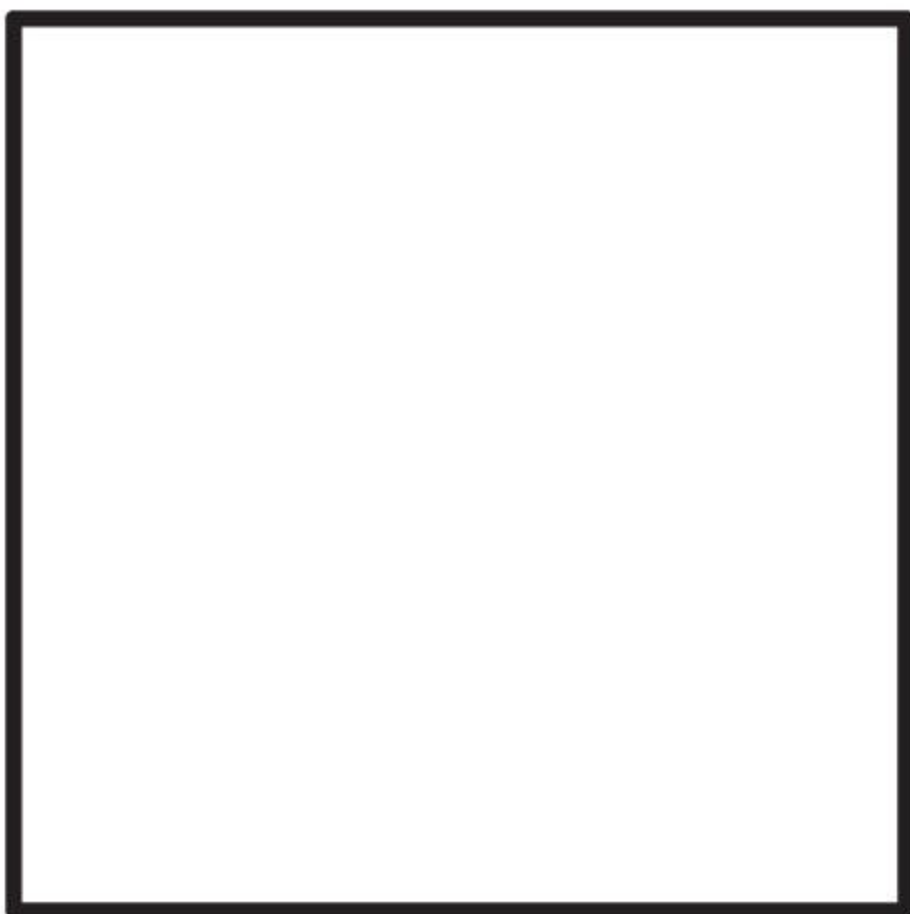
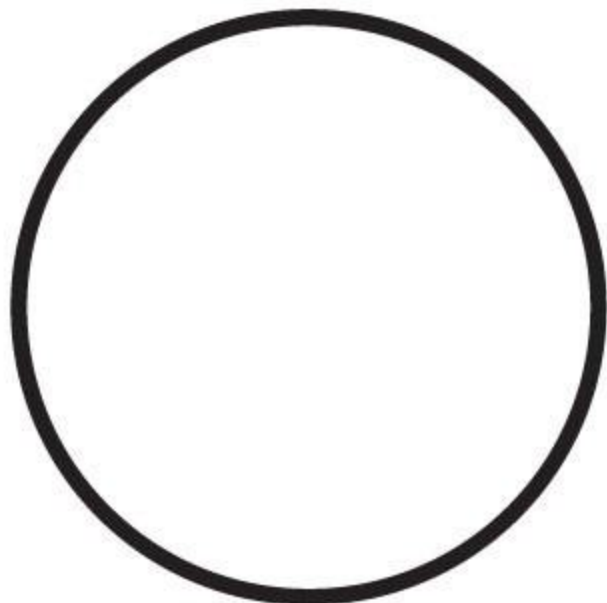
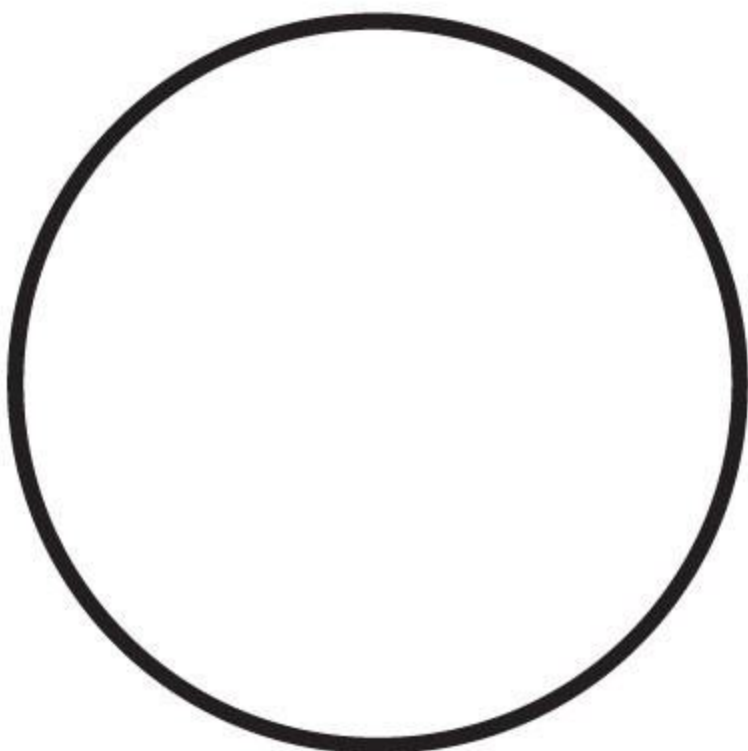
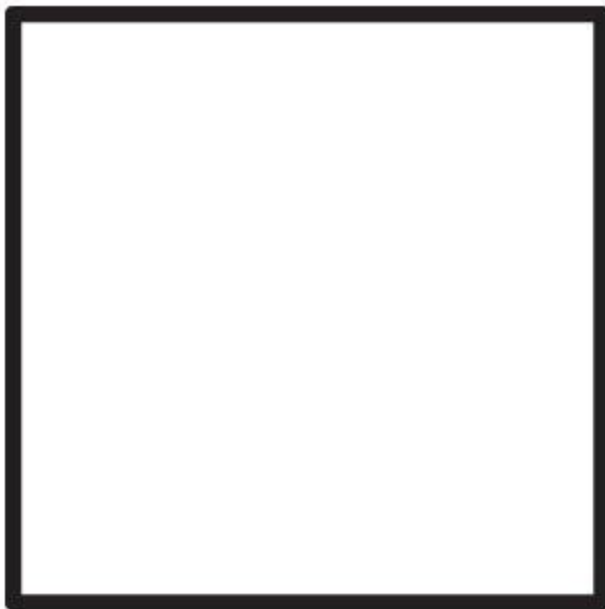
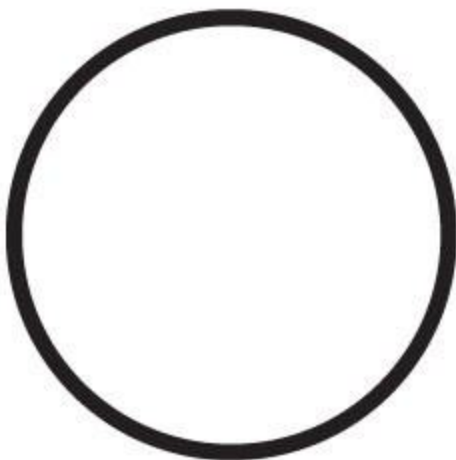
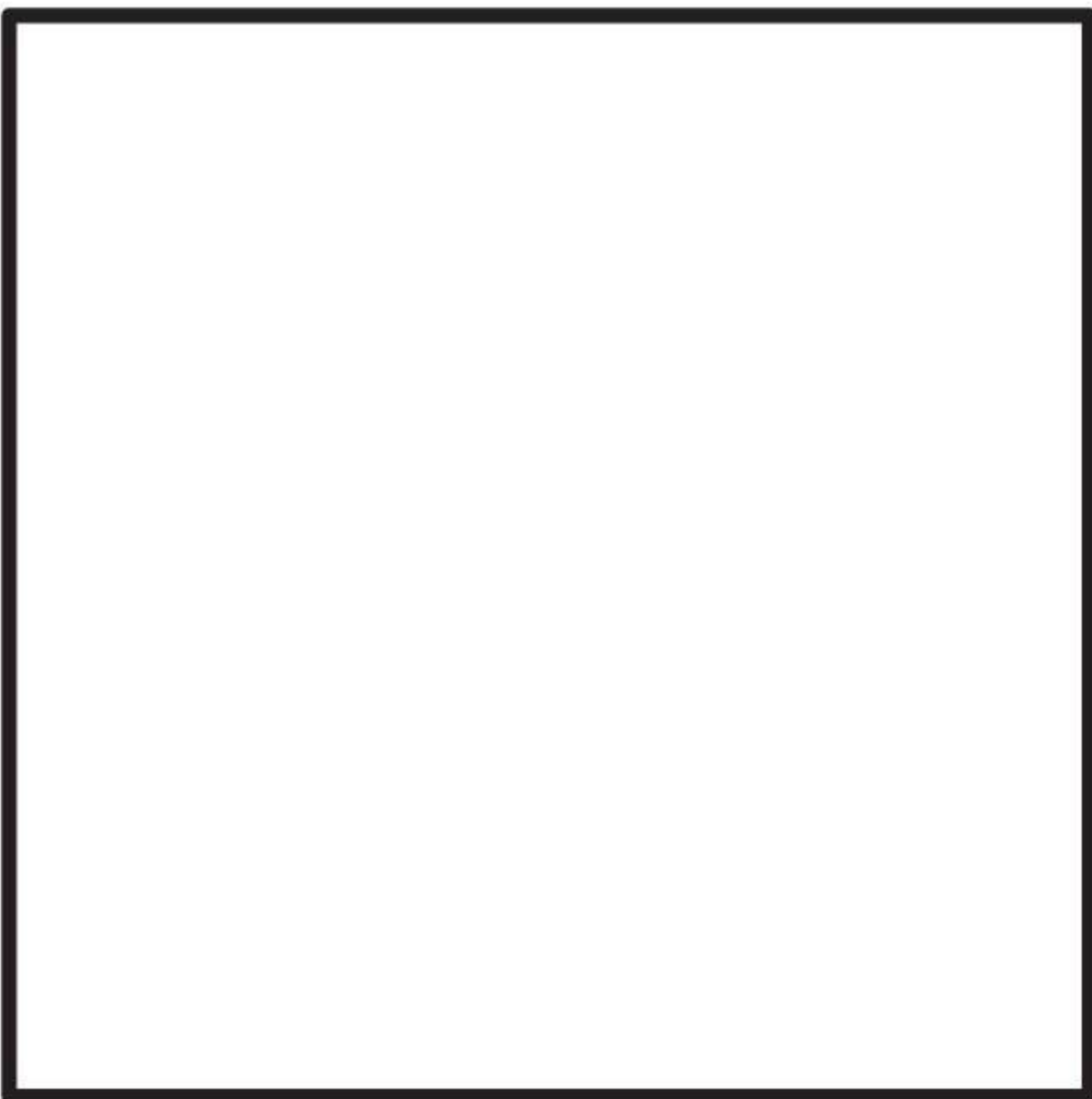
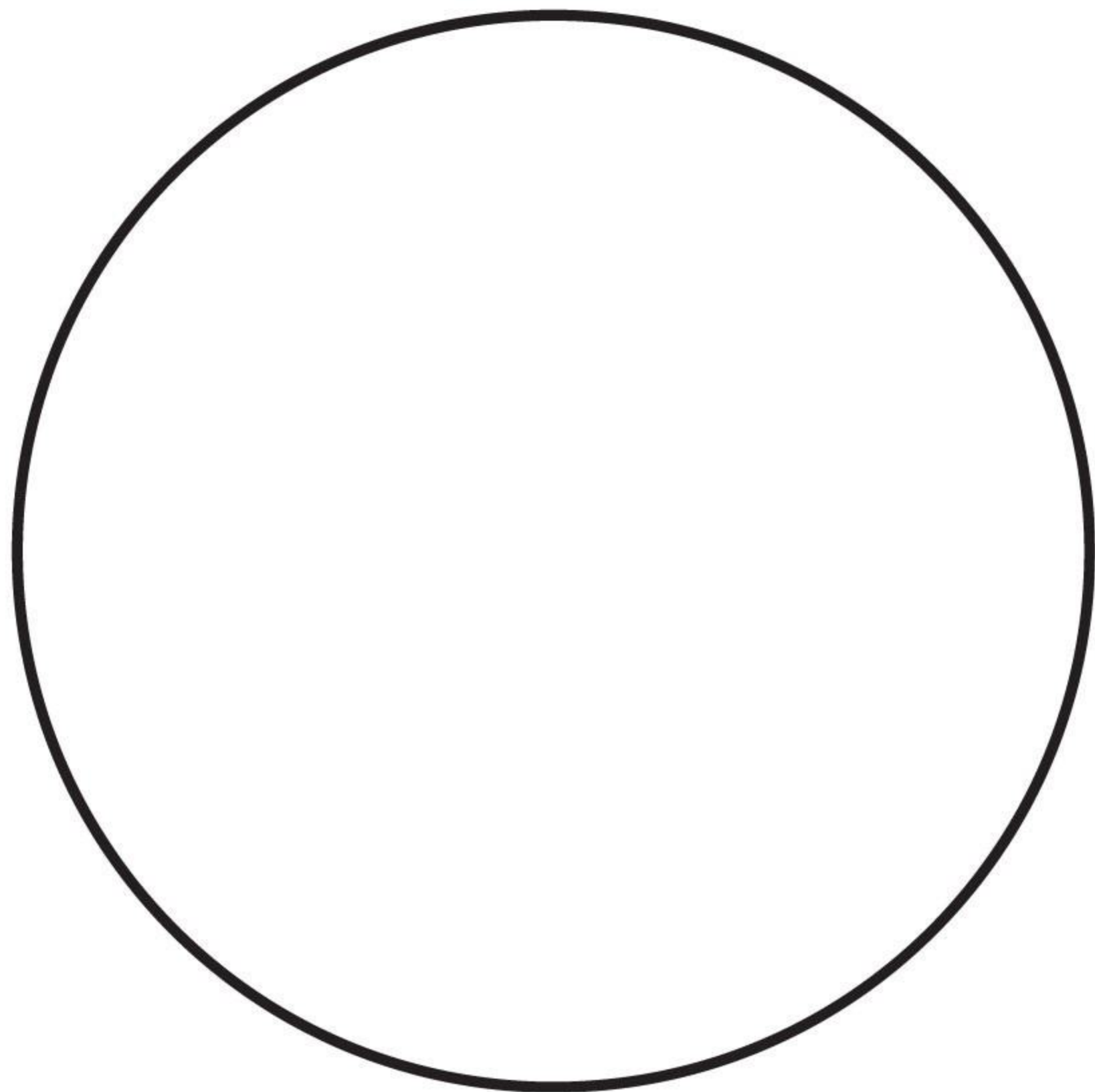
Use the code below to color the picture.



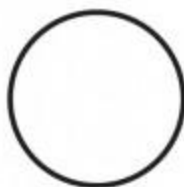
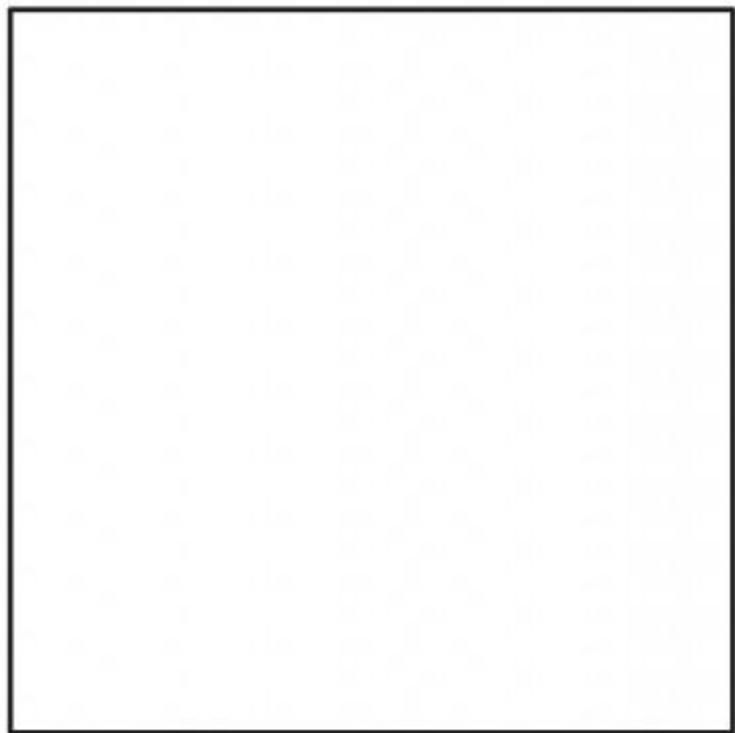
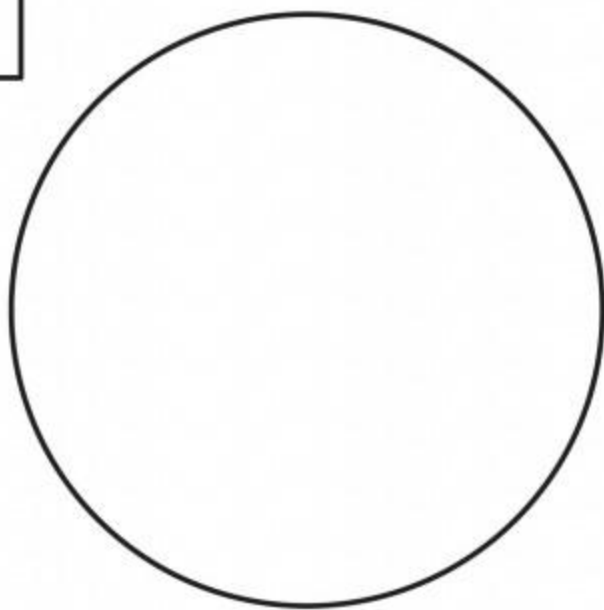
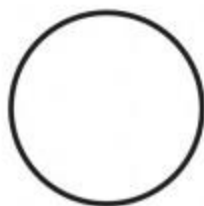
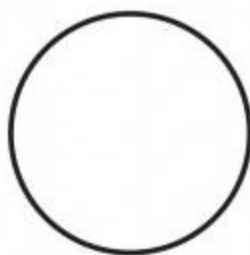
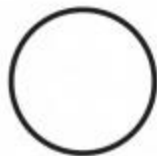
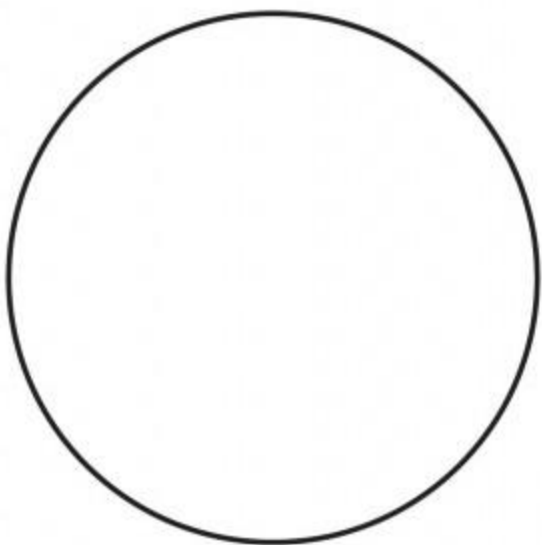
penny- yellow nickel- purple dime- dark green quarter- red
two dimes- brown two quarters- blue two pennies- light green

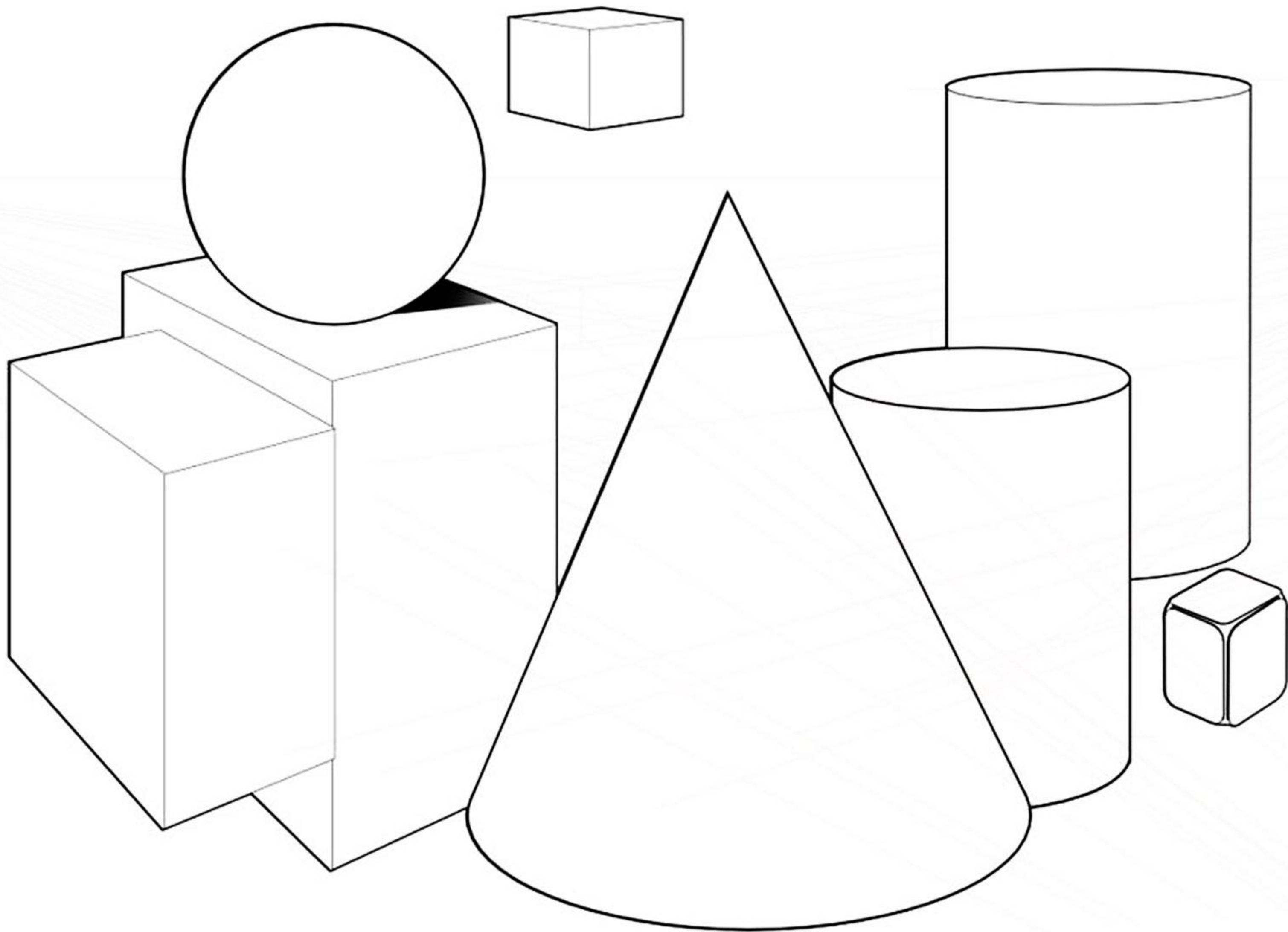
SKETCHING BASIC SHAPES2D SHAPES3D ISOMETRIC3D WIRE FRAMESTEP BLOCK SHAPE

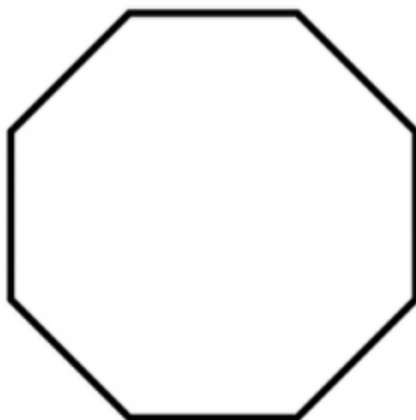
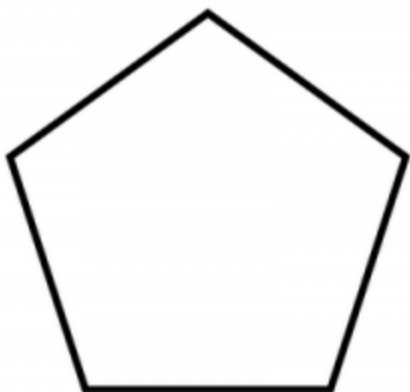
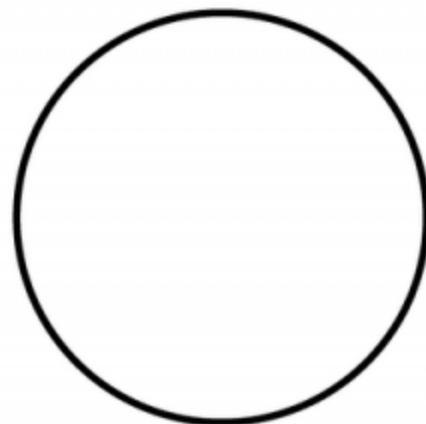
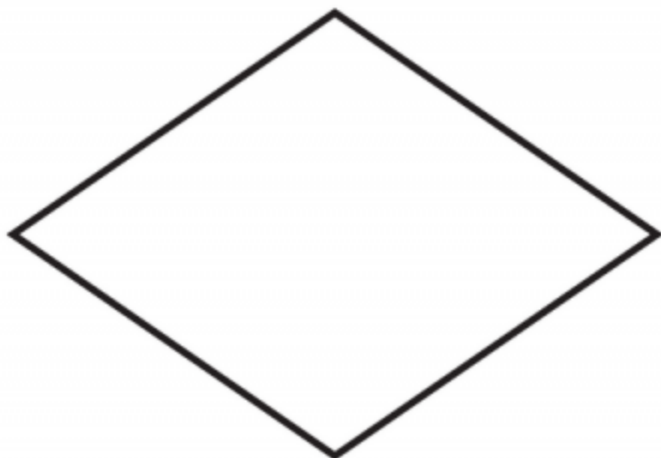
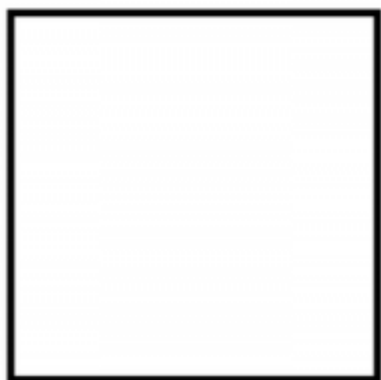
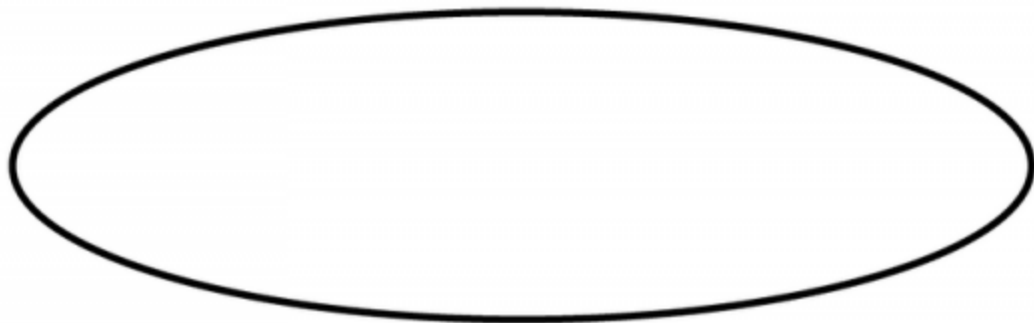
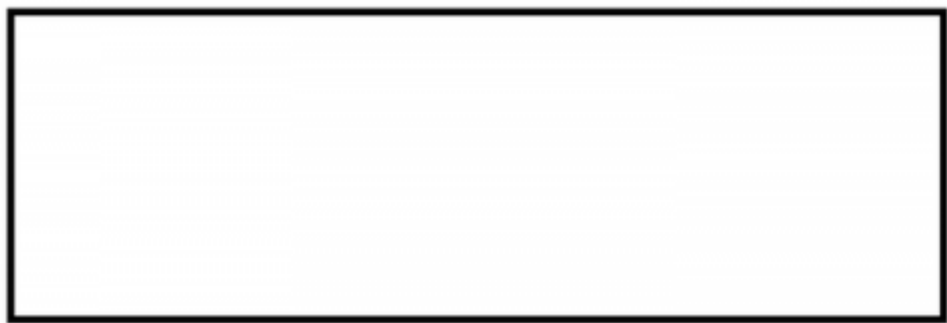
Color the shapes!
Color the circles red.
Color the squares blue.

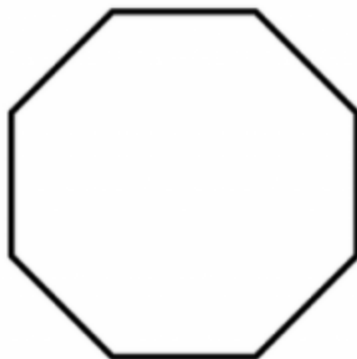
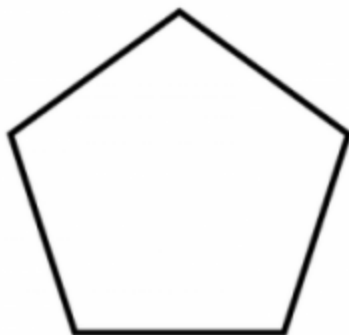
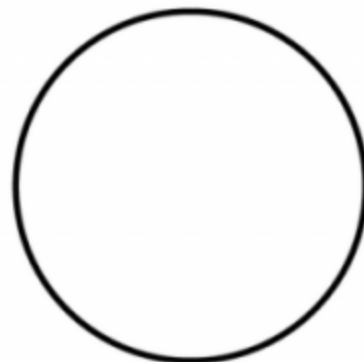
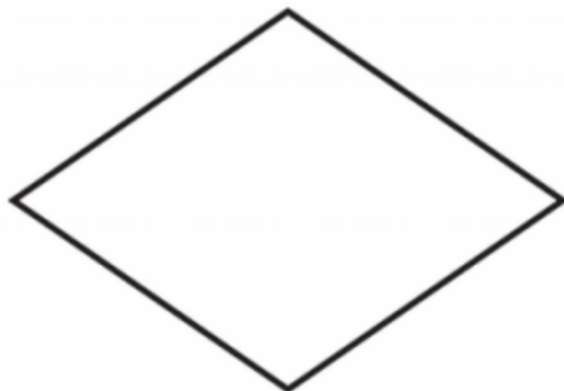
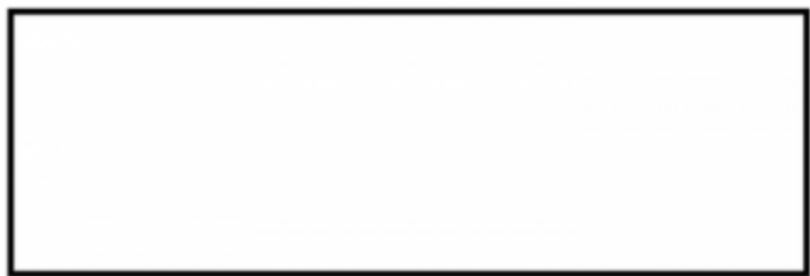


Color the shapes!
Color the circles red.
Color the squares blue.





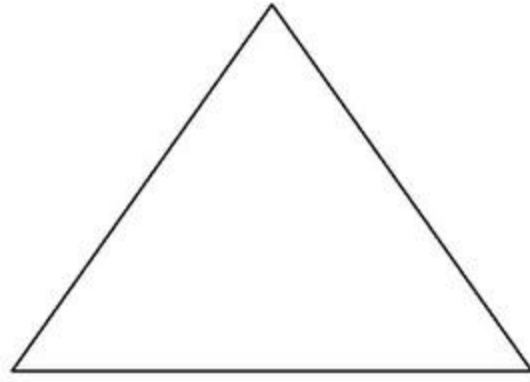




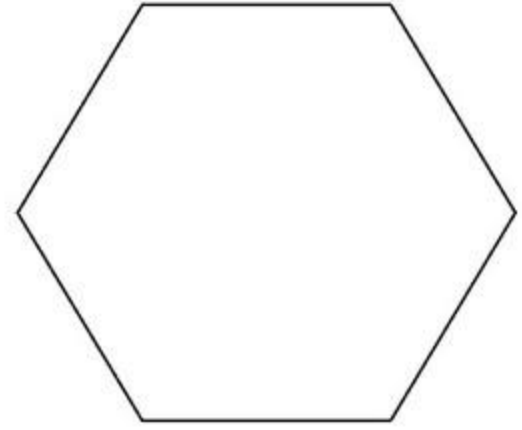
Color My Shapes!



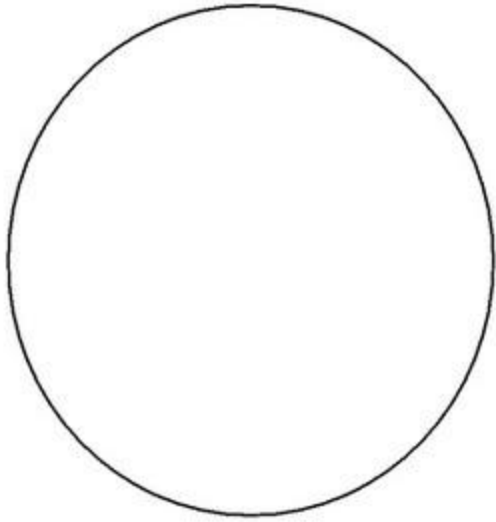
Rectangle



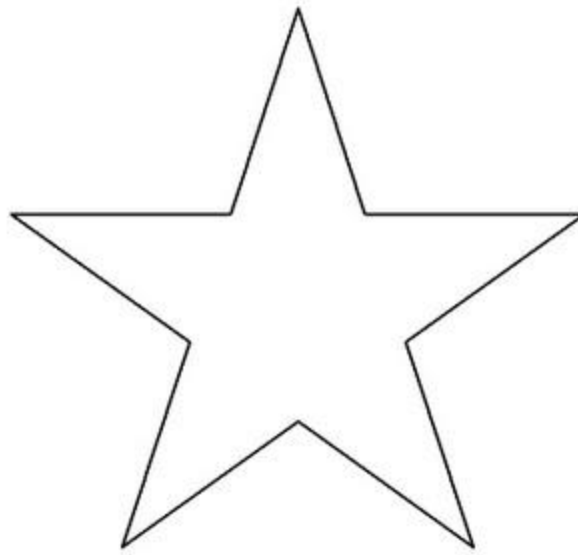
Triangle



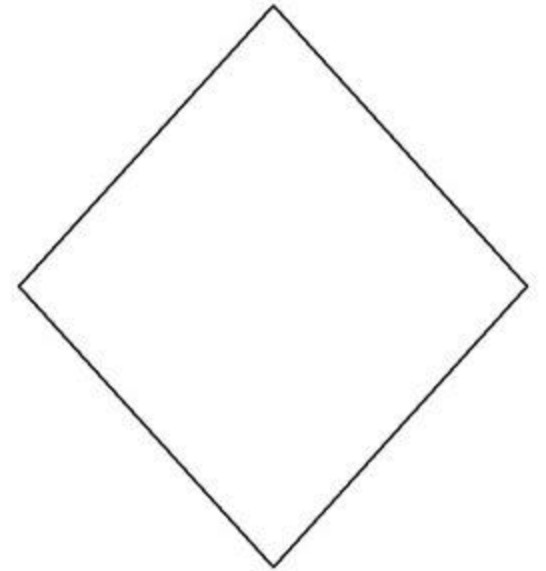
Hexagon



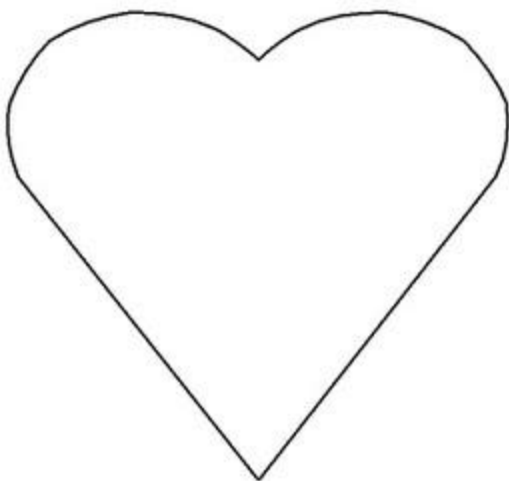
Circle



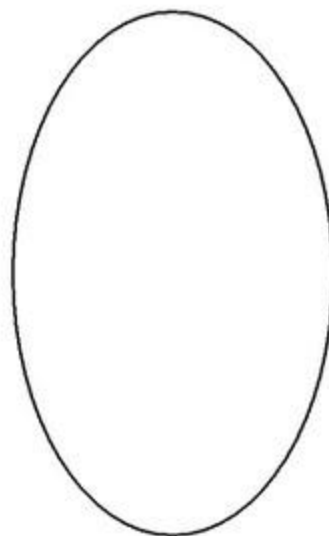
Star



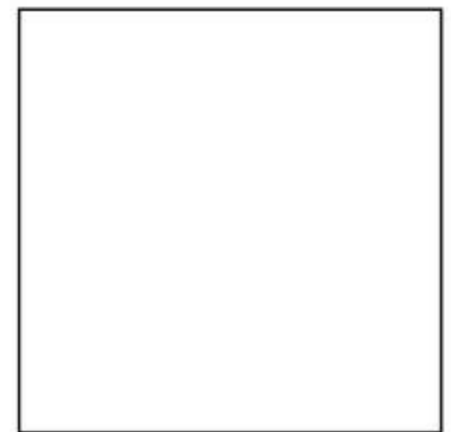
Diamond



Heart

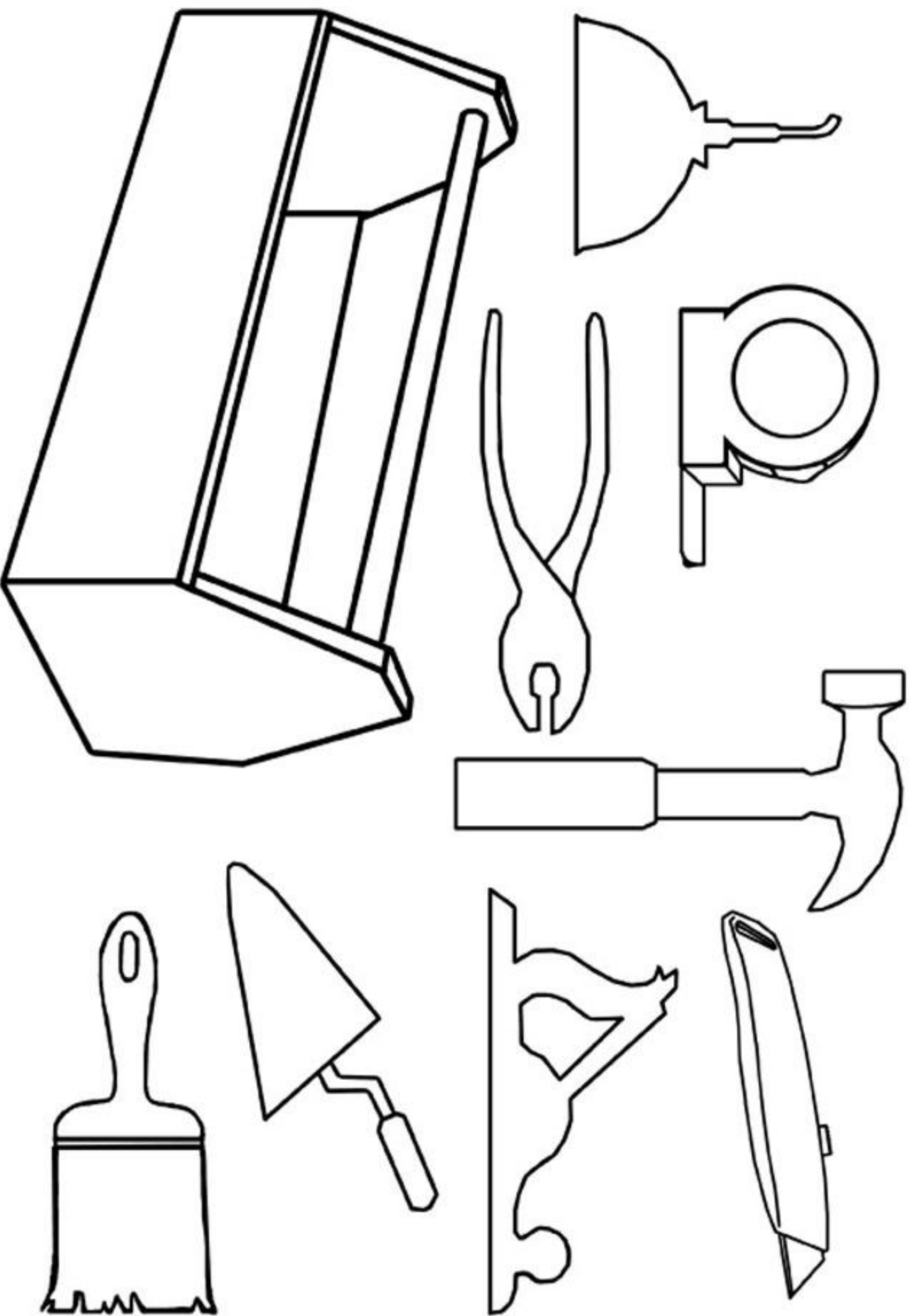


Oval

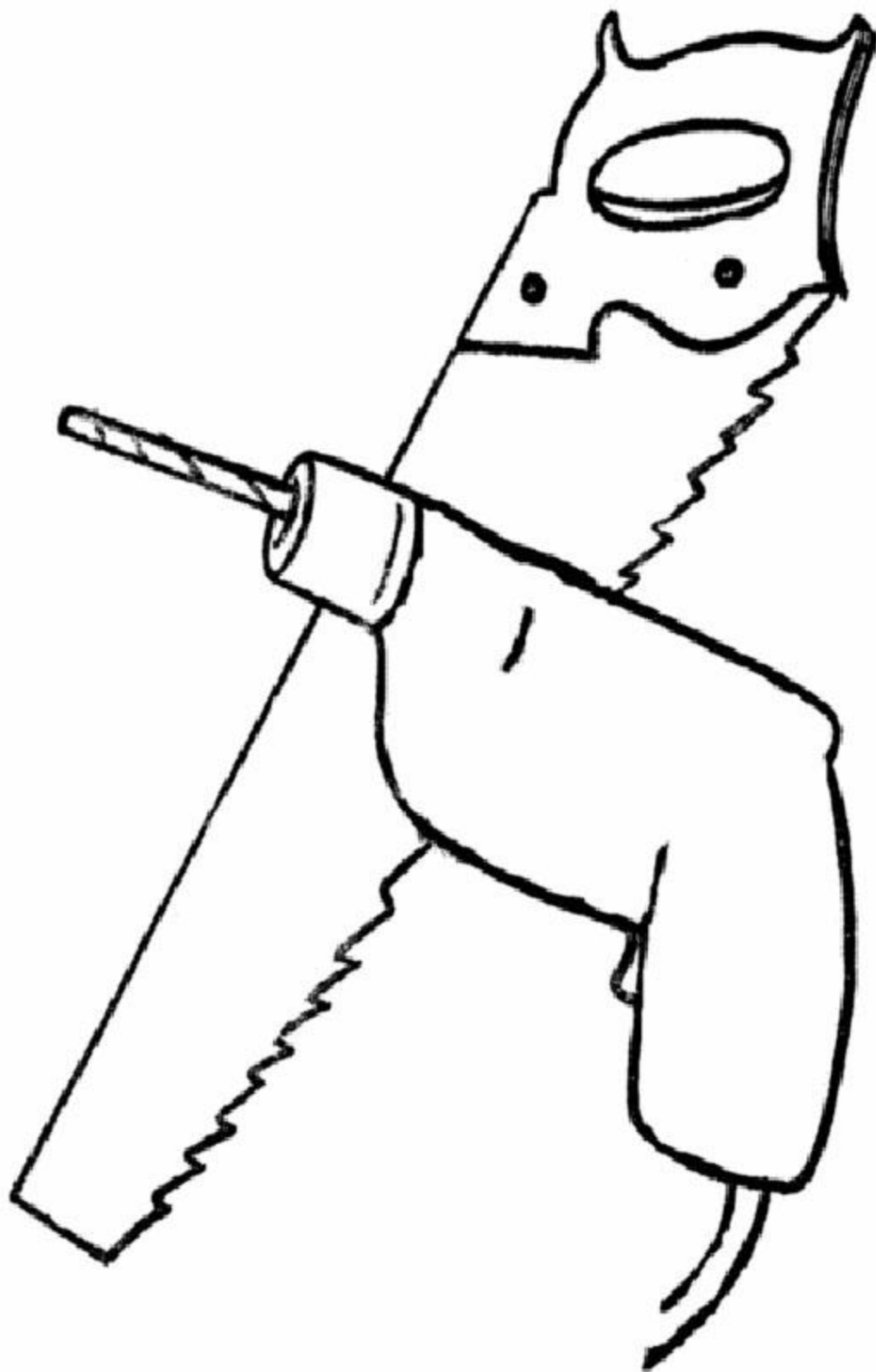


Square

Color the Tools





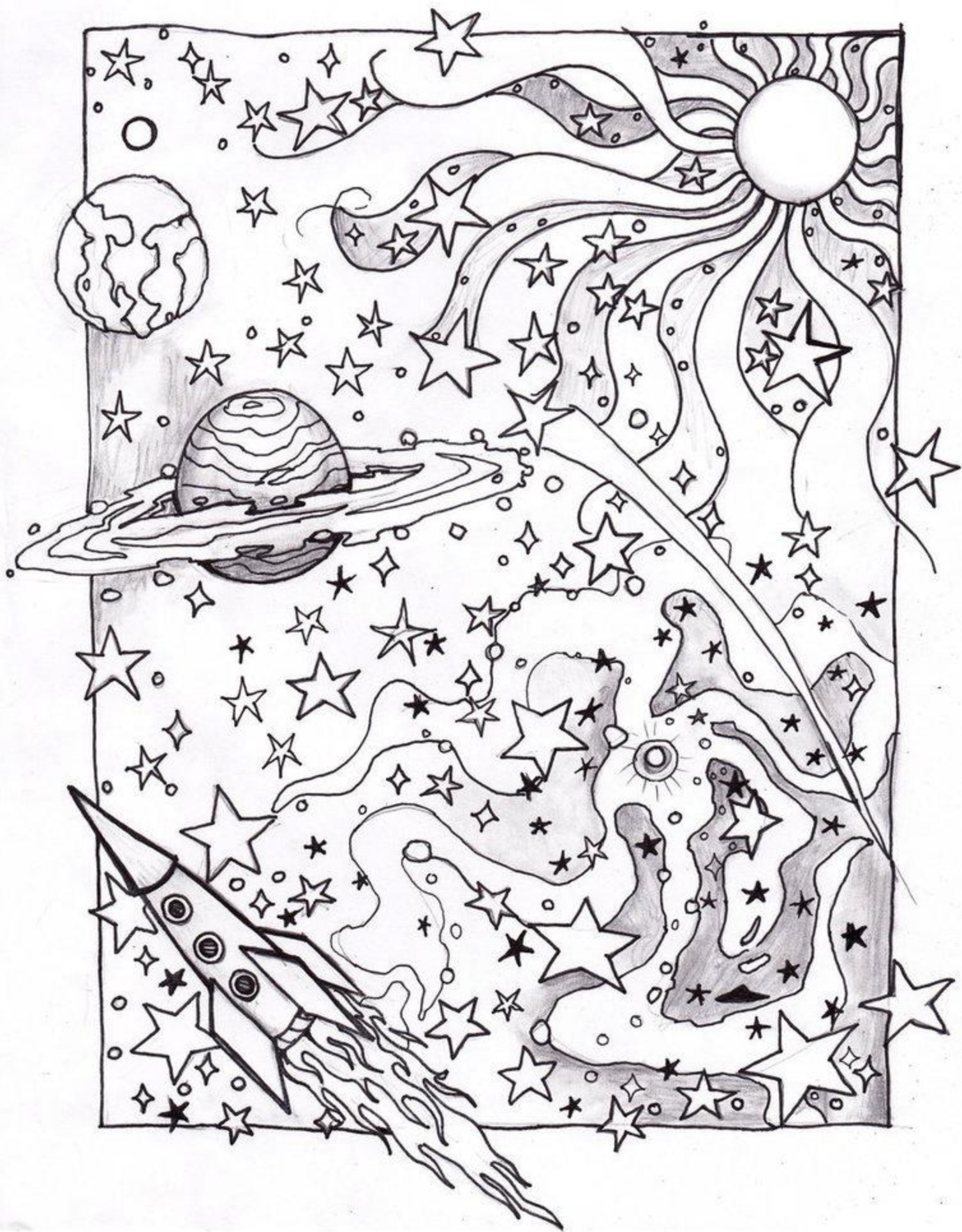


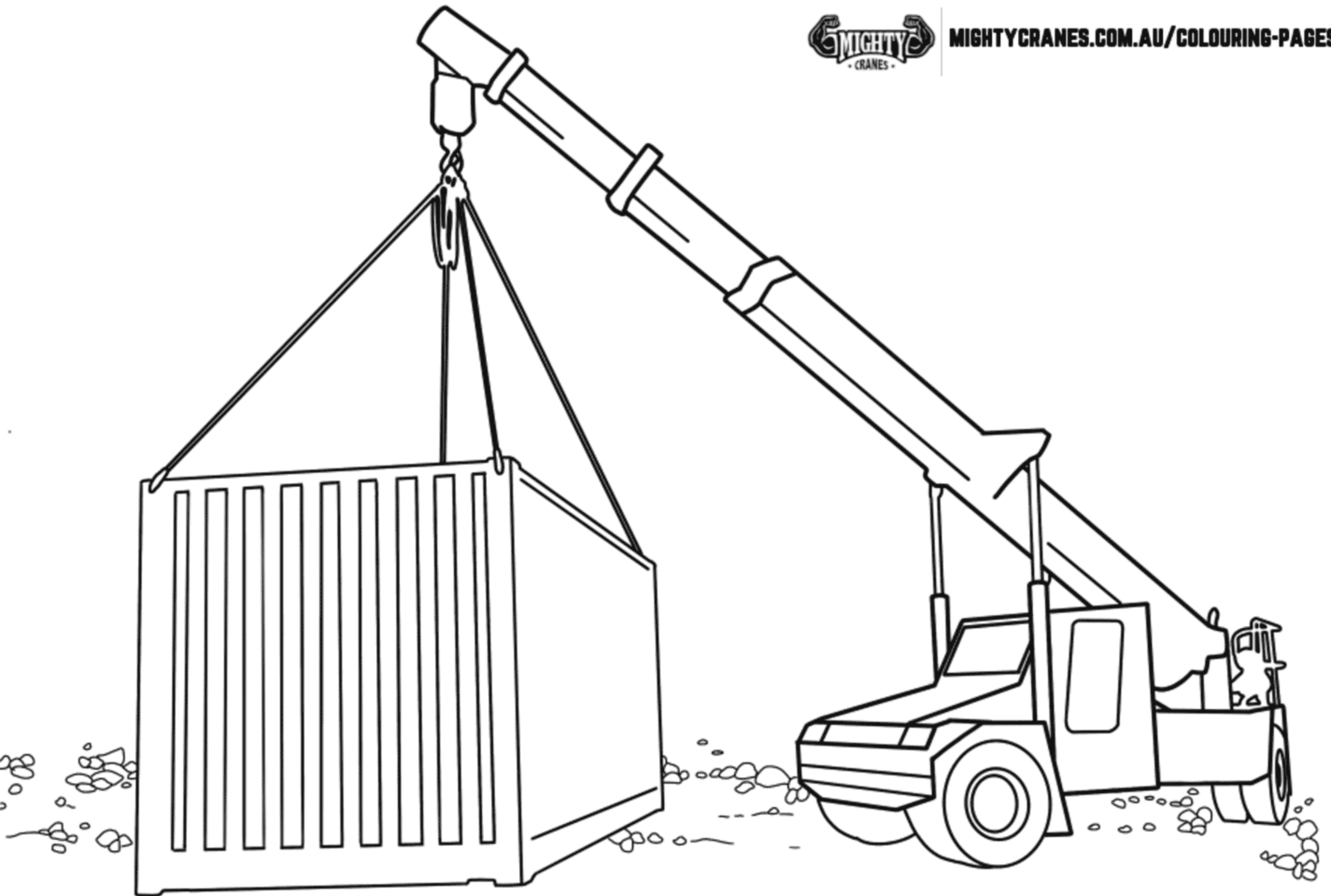
**One of the best-known safety rules
Is not to play with Daddy's tools.**









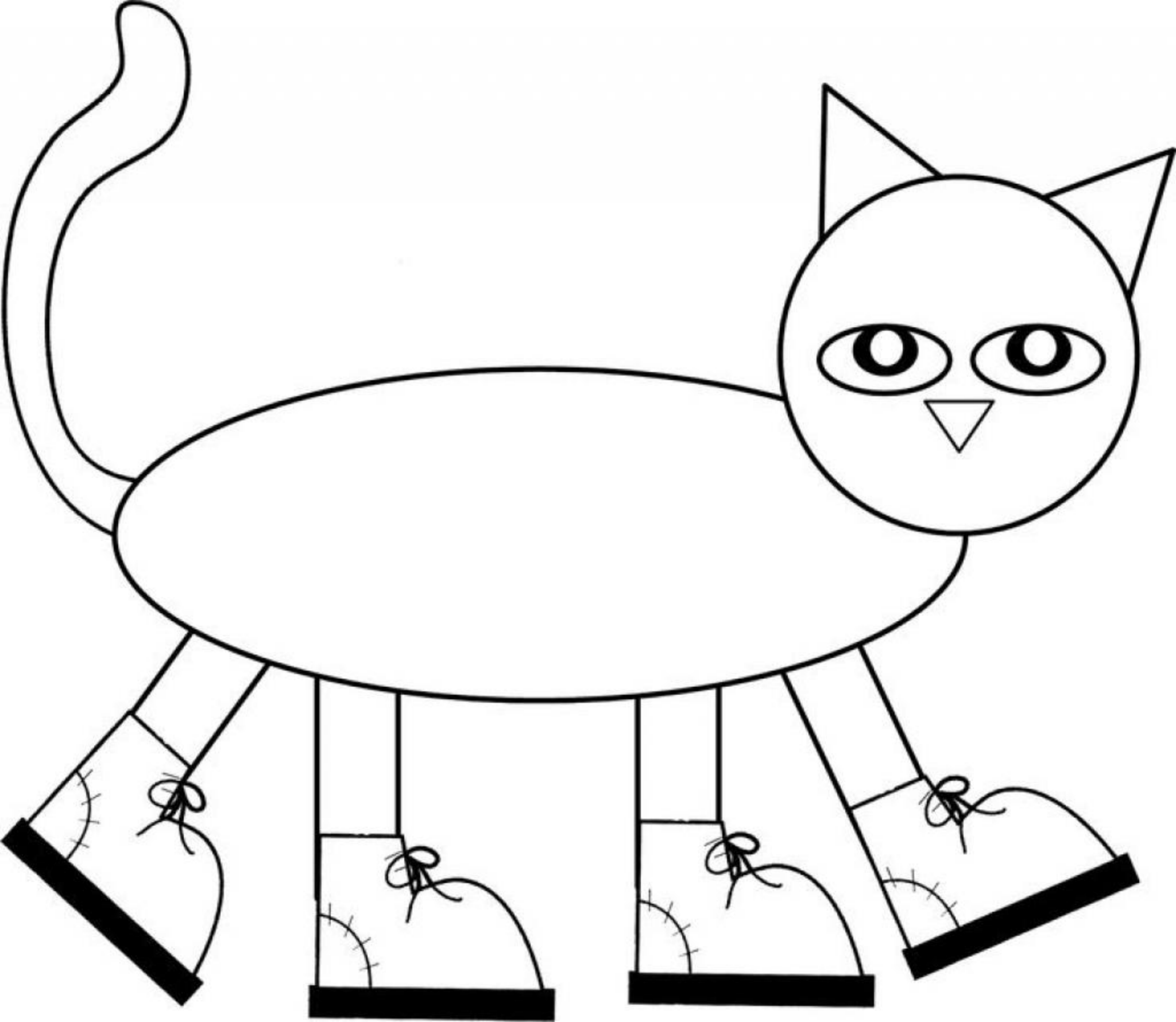


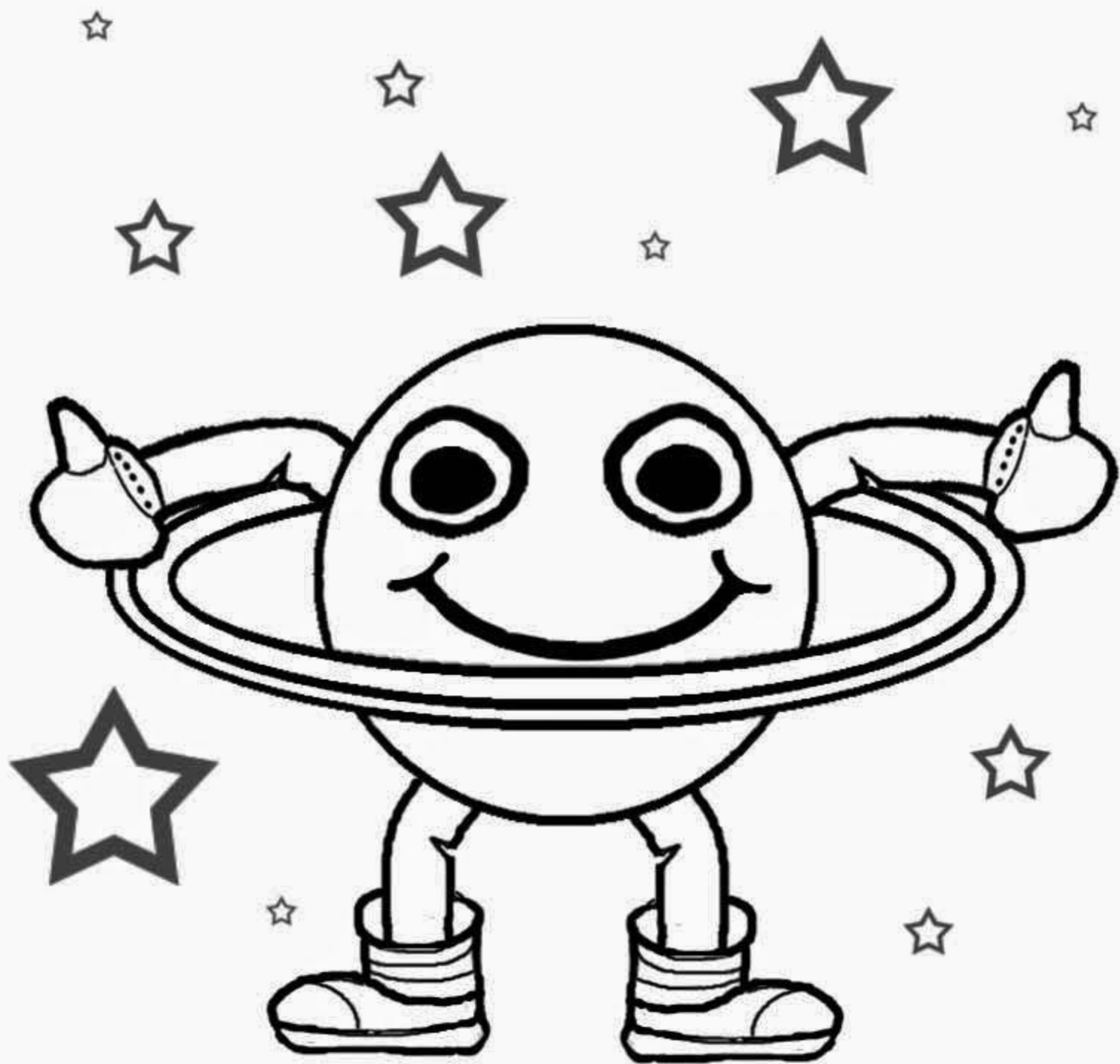


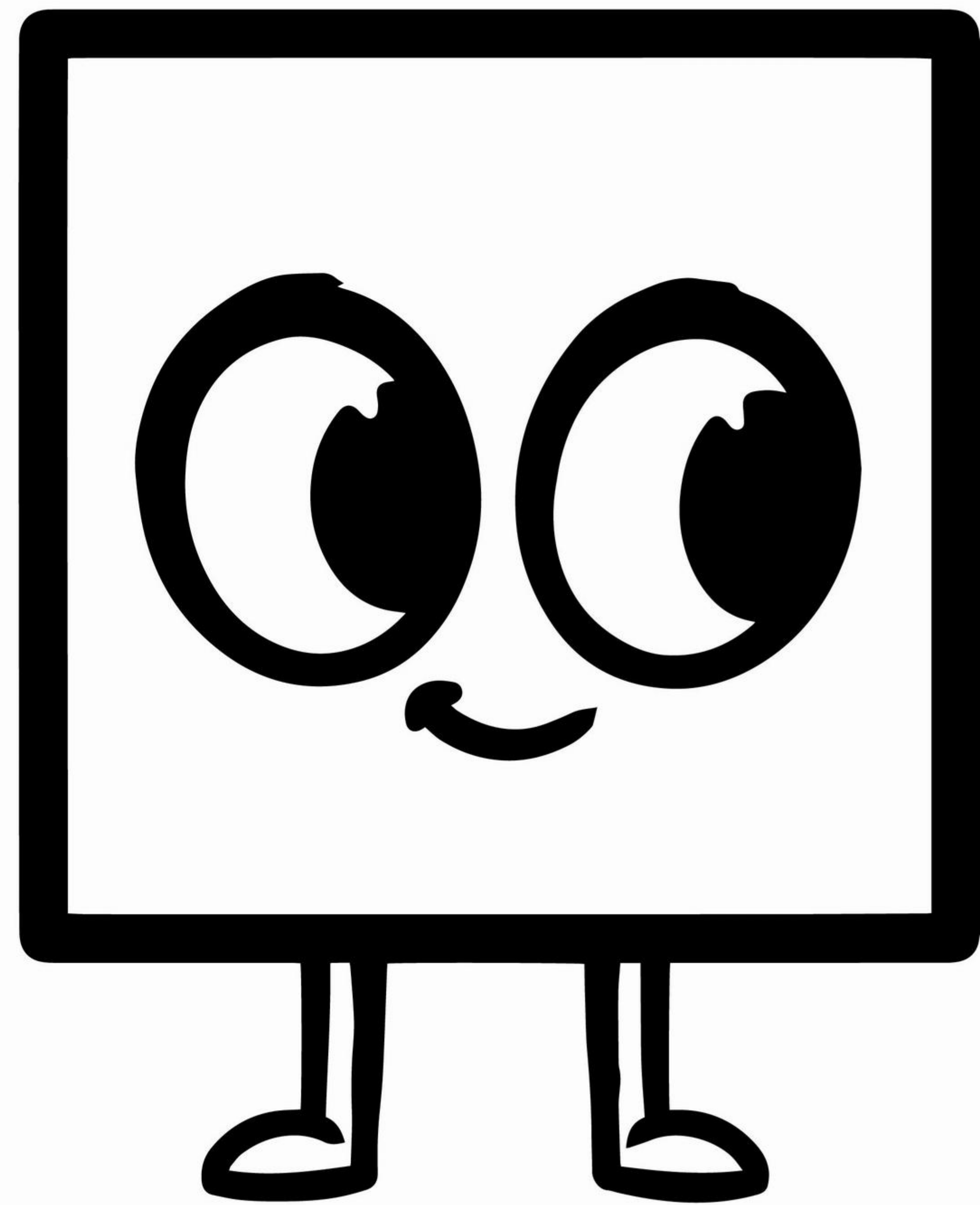
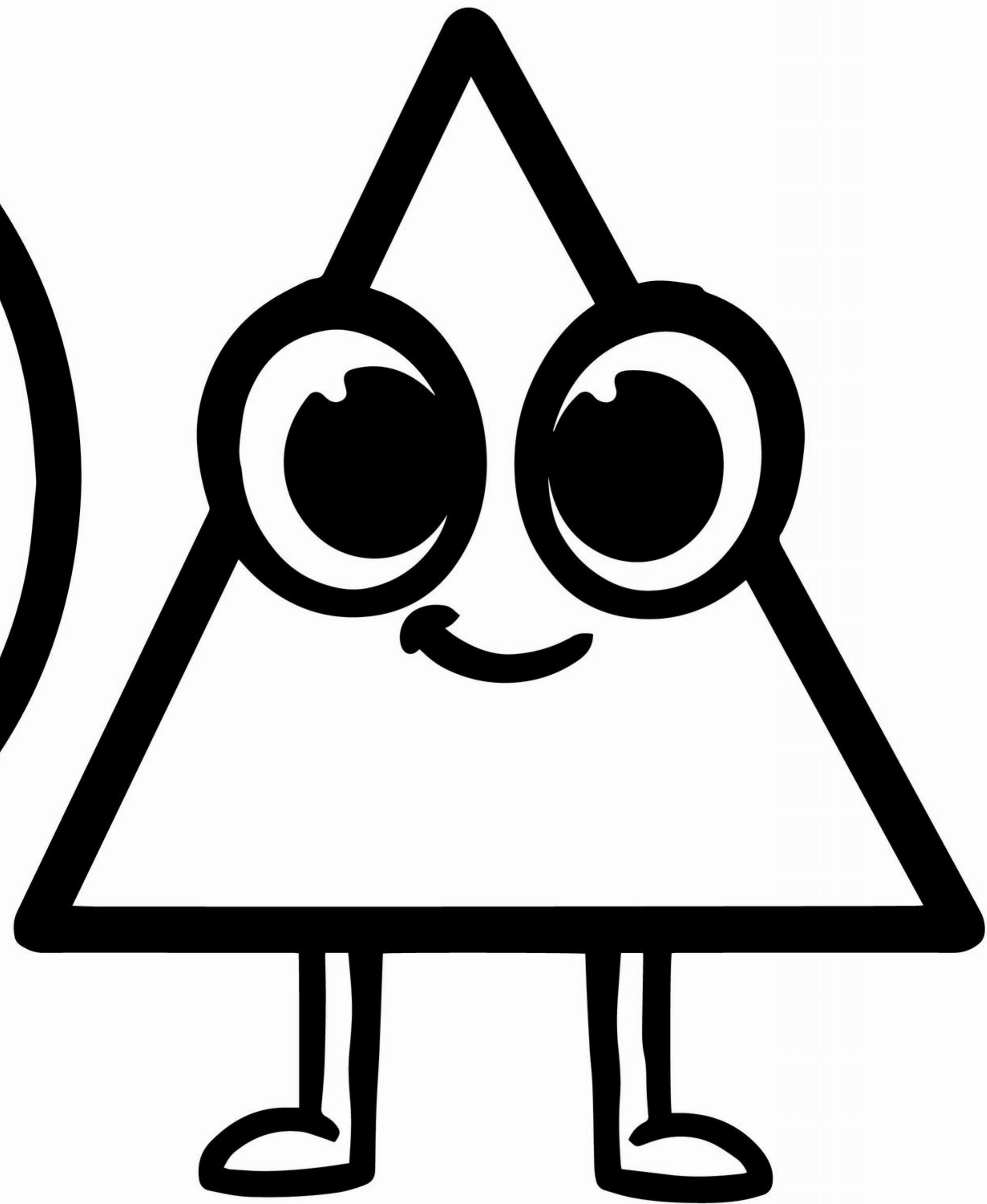
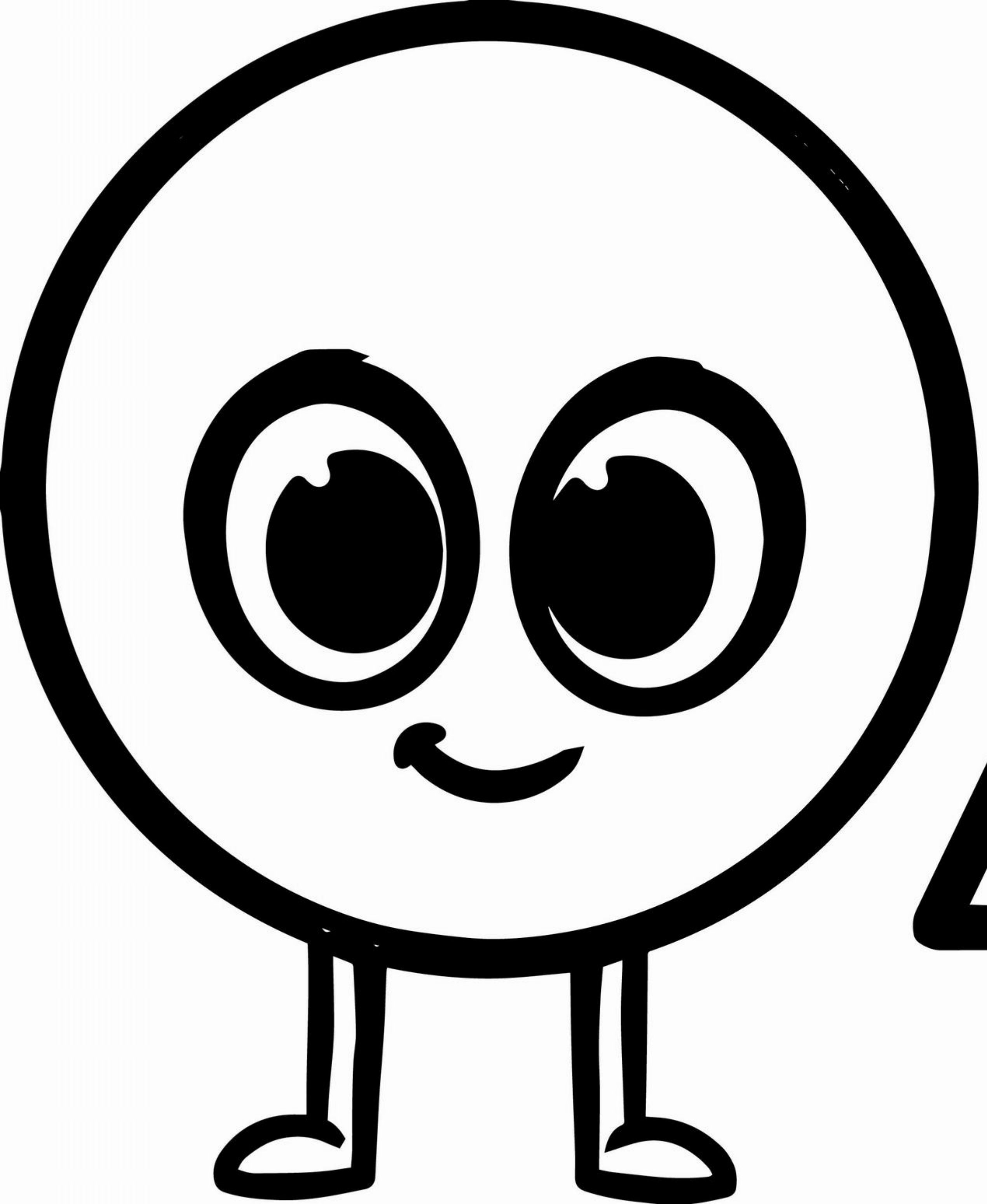


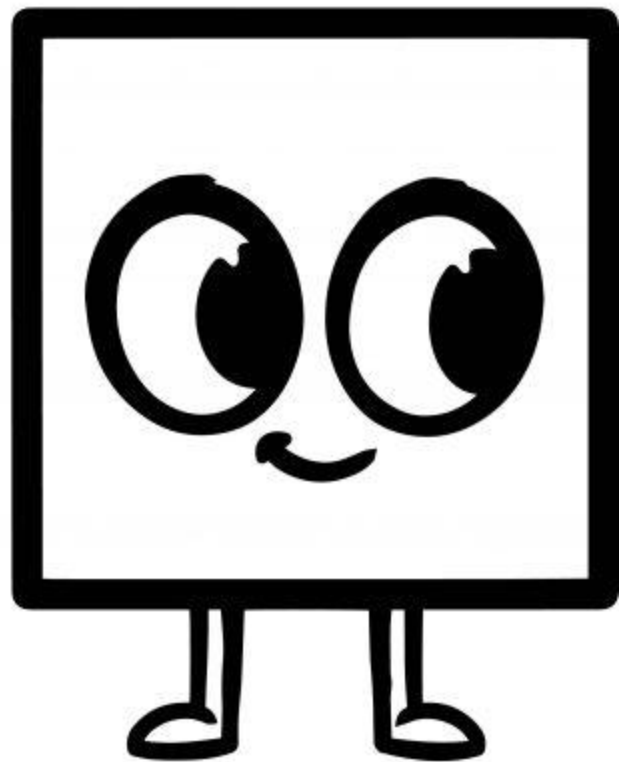
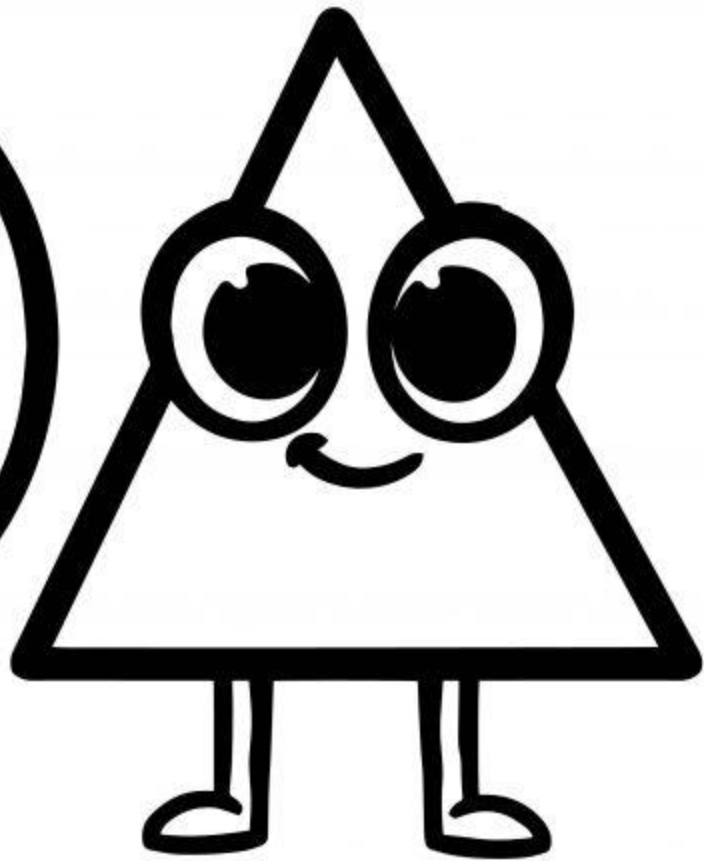
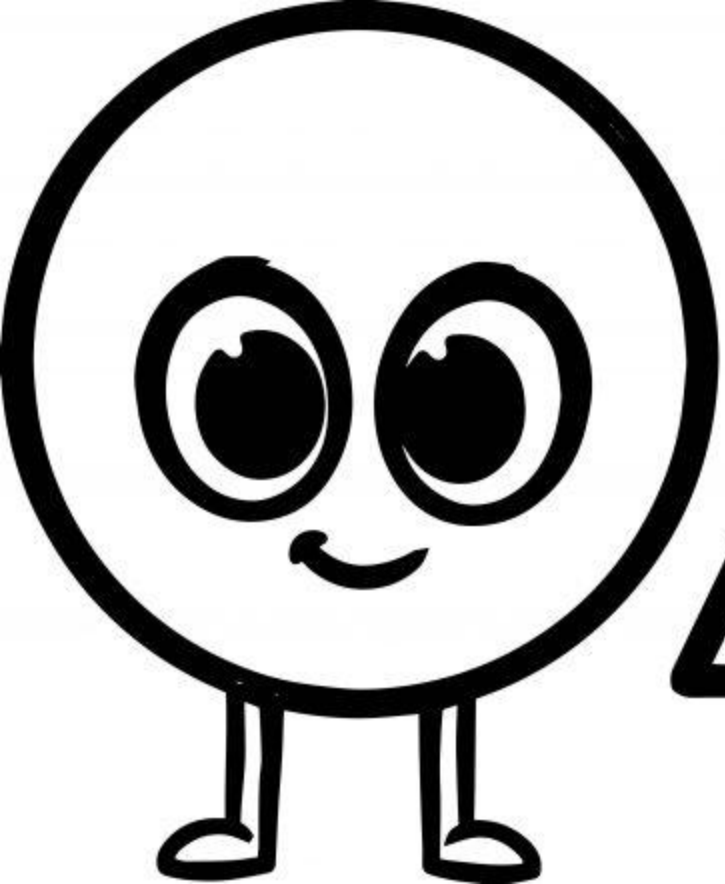


















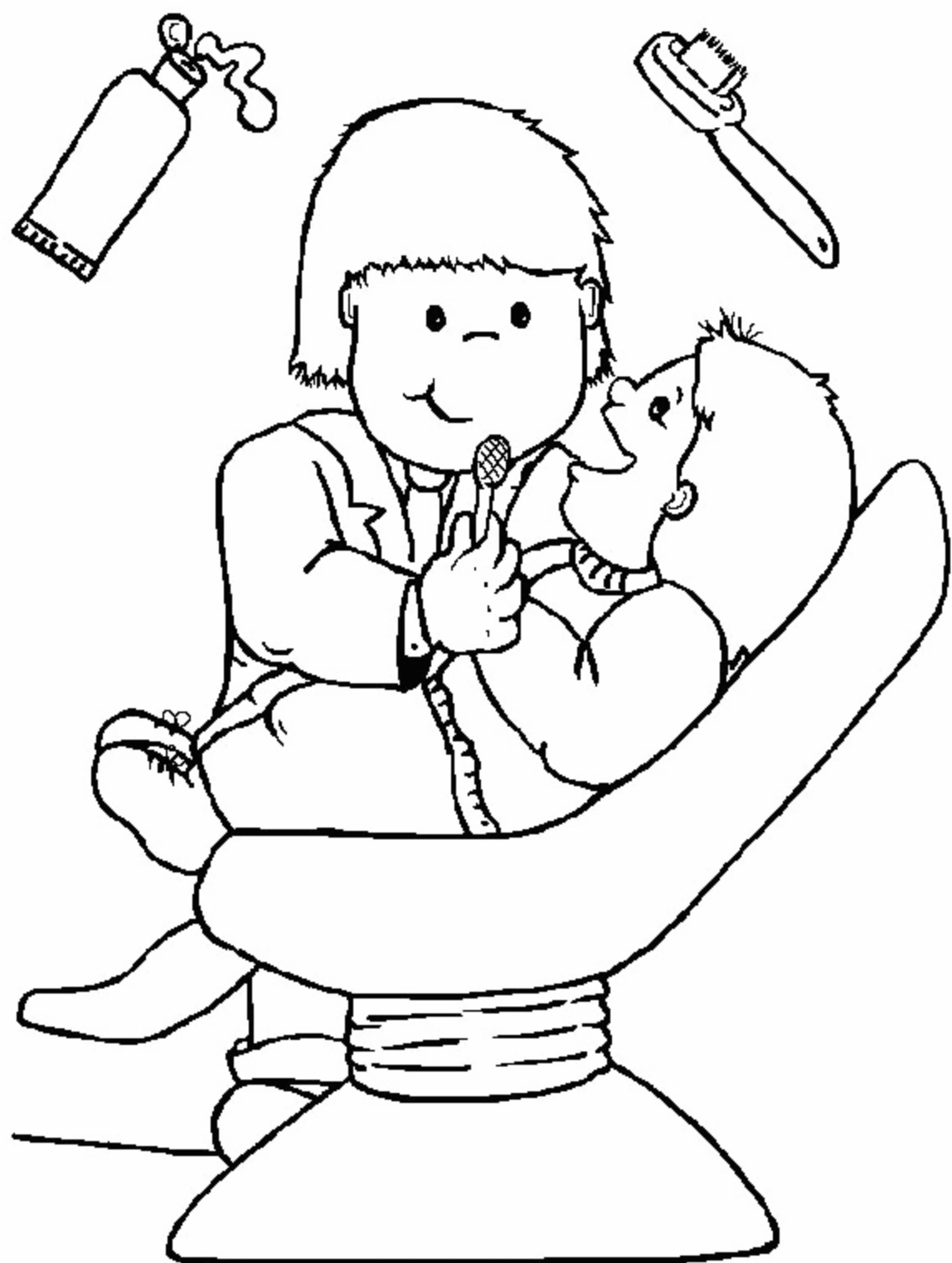








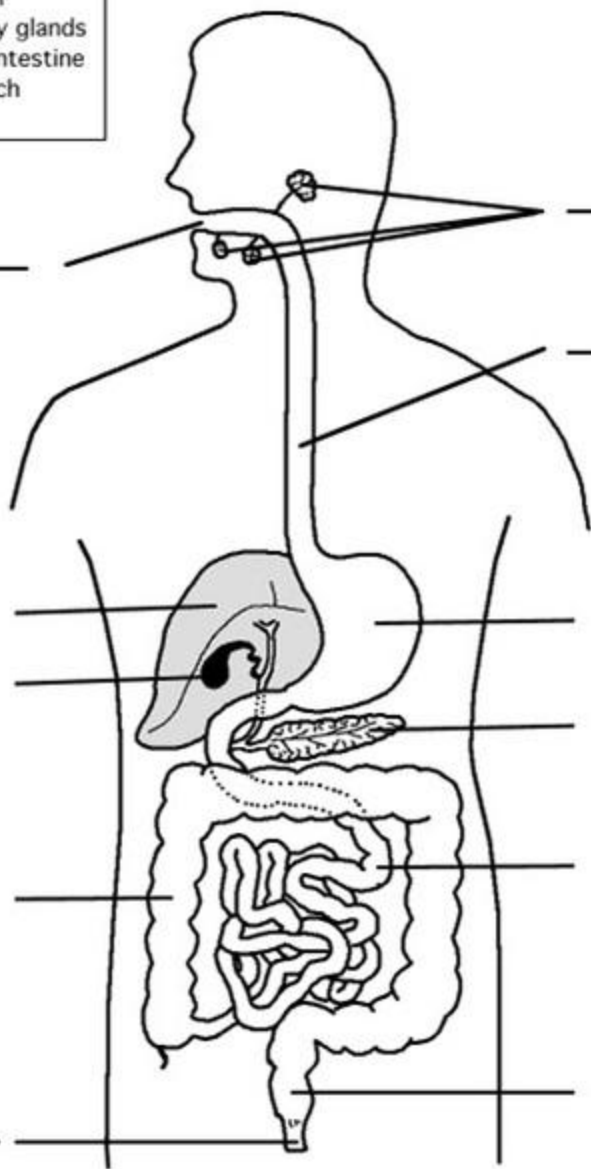






Name _____

anus	pancreas
esophagus	rectum
gallbladder	salivary glands
large intestine	small intestine
liver	stomach
mouth	



Digestive System

Name: _____

Date: _____

Digestive System

Fill in the words from the word band in the sentences below.

Word Box

large Intestine
digestive system

esophagus
mouth

anus
saliva

liver
small intestine

1. The _____ breaks down the food we eat.
2. Digestions begins in the _____ when you chew and swallow.
3. A watery liquid called _____ makes the food wet and soft, and it has a chemical that helps digest the food.
4. The _____ connects the bottom of your throat to your stomach.
5. The _____ is a long narrow tube that has spongy walls that soak up nutrients from food.
6. The _____ is on the right side of the body near the lowest rib. Its job is to clean the blood.

Name: _____

Date: _____

Digestive System

Fill in the words from the word band in the sentences below.

Word Box

large Intestine
digestive system

esophagus
mouth

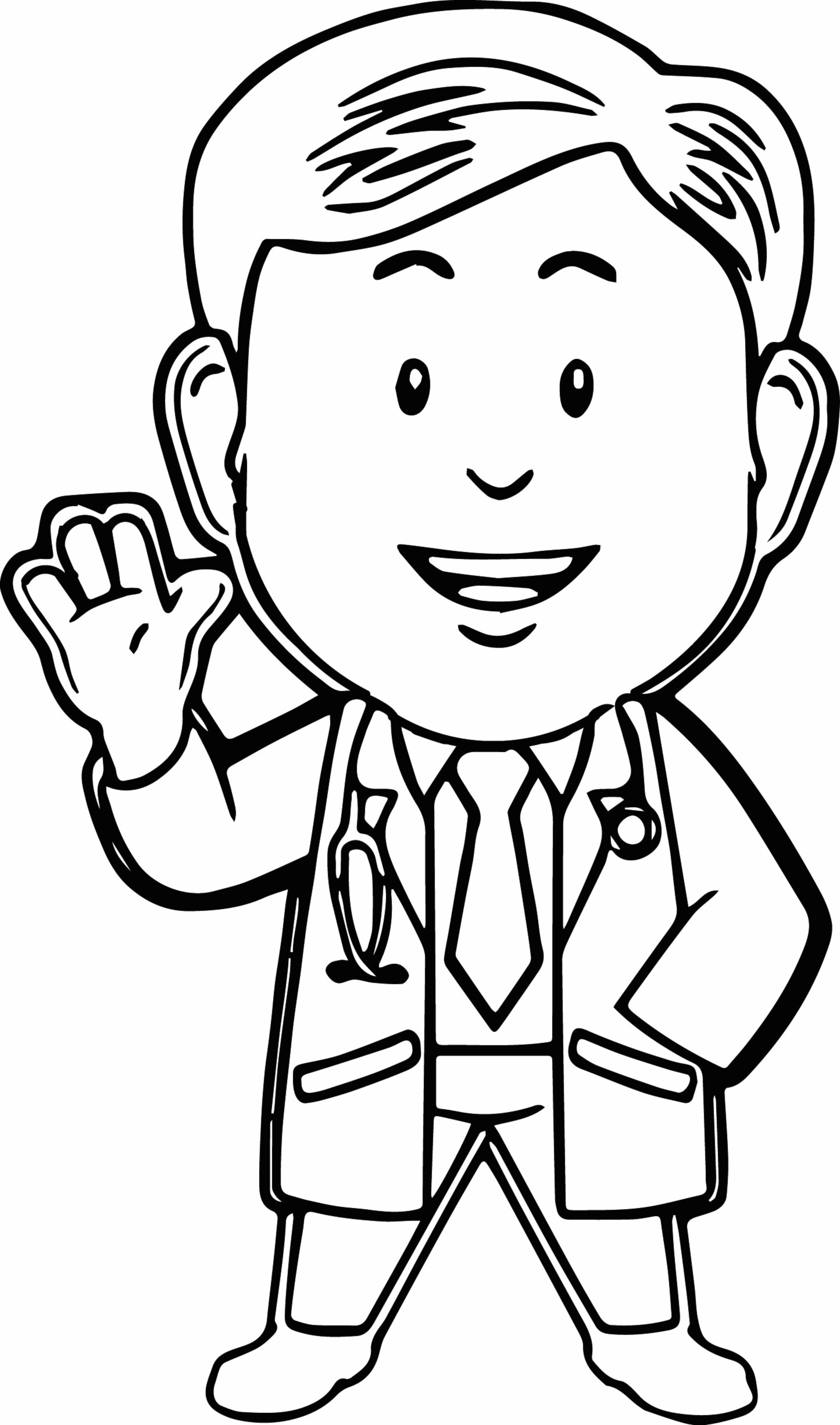
anus
saliva

liver
small intestine

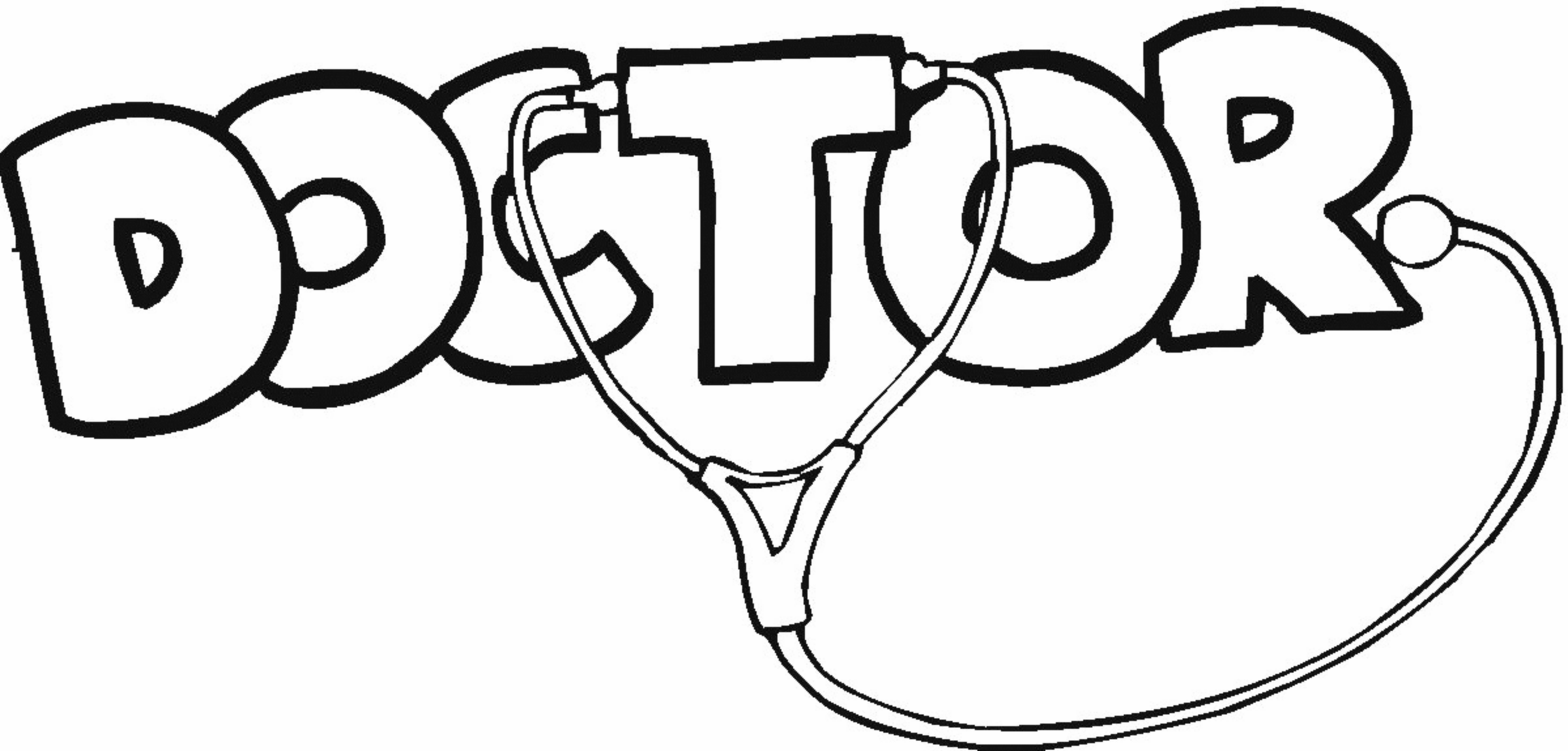
1. The _____ breaks down the food we eat.
2. Digestions begins in the _____ when you chew and swallow.
3. A watery liquid called _____ makes the food wet and soft, and it has a chemical that helps digest the food.
4. The _____ connects the bottom of your throat to your stomach.
5. The _____ is a long narrow tube that has spongy walls that soak up nutrients from food.
6. The _____ is on the right side of the body near the lowest rib. Its job is to clean the blood.

















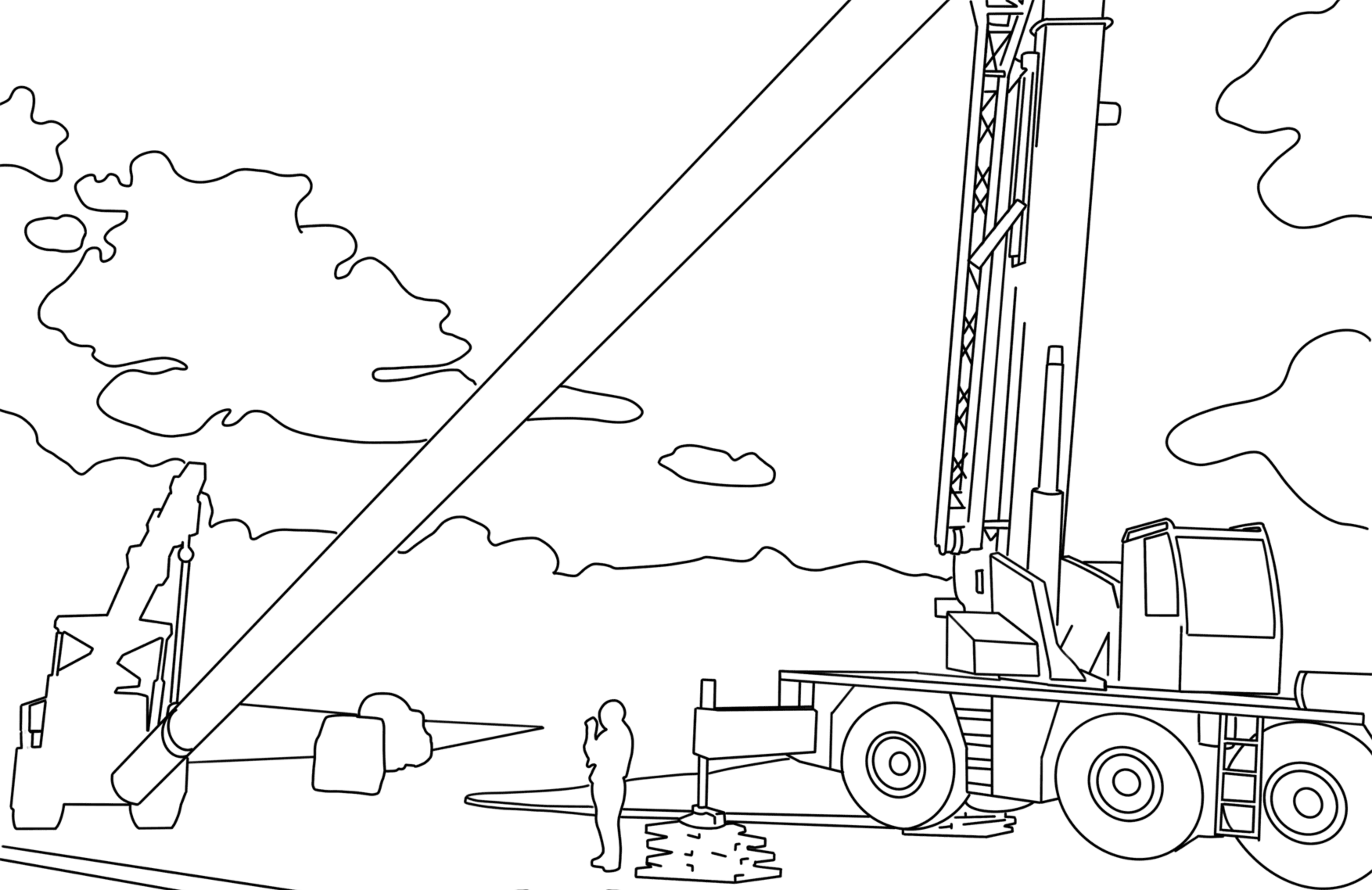






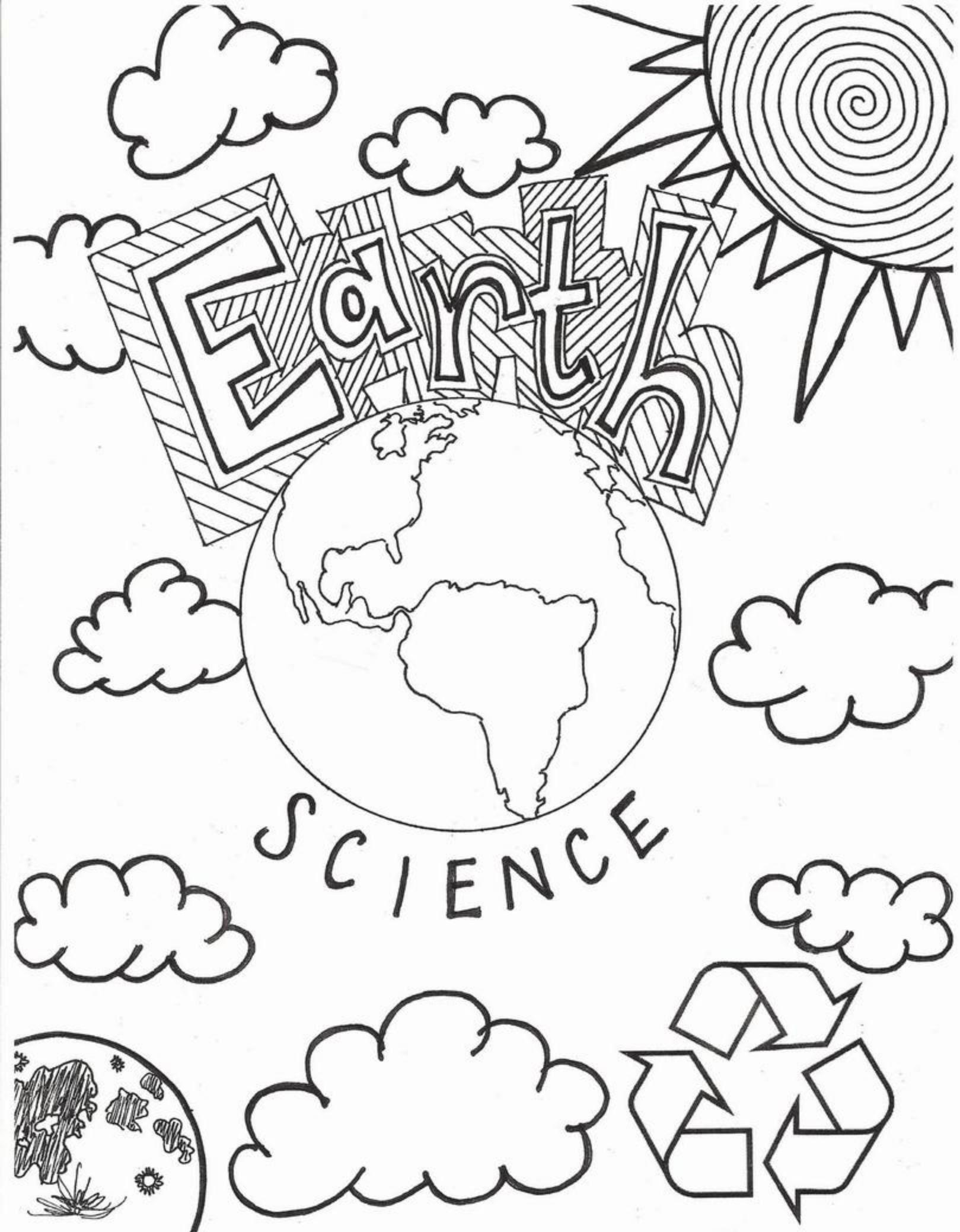


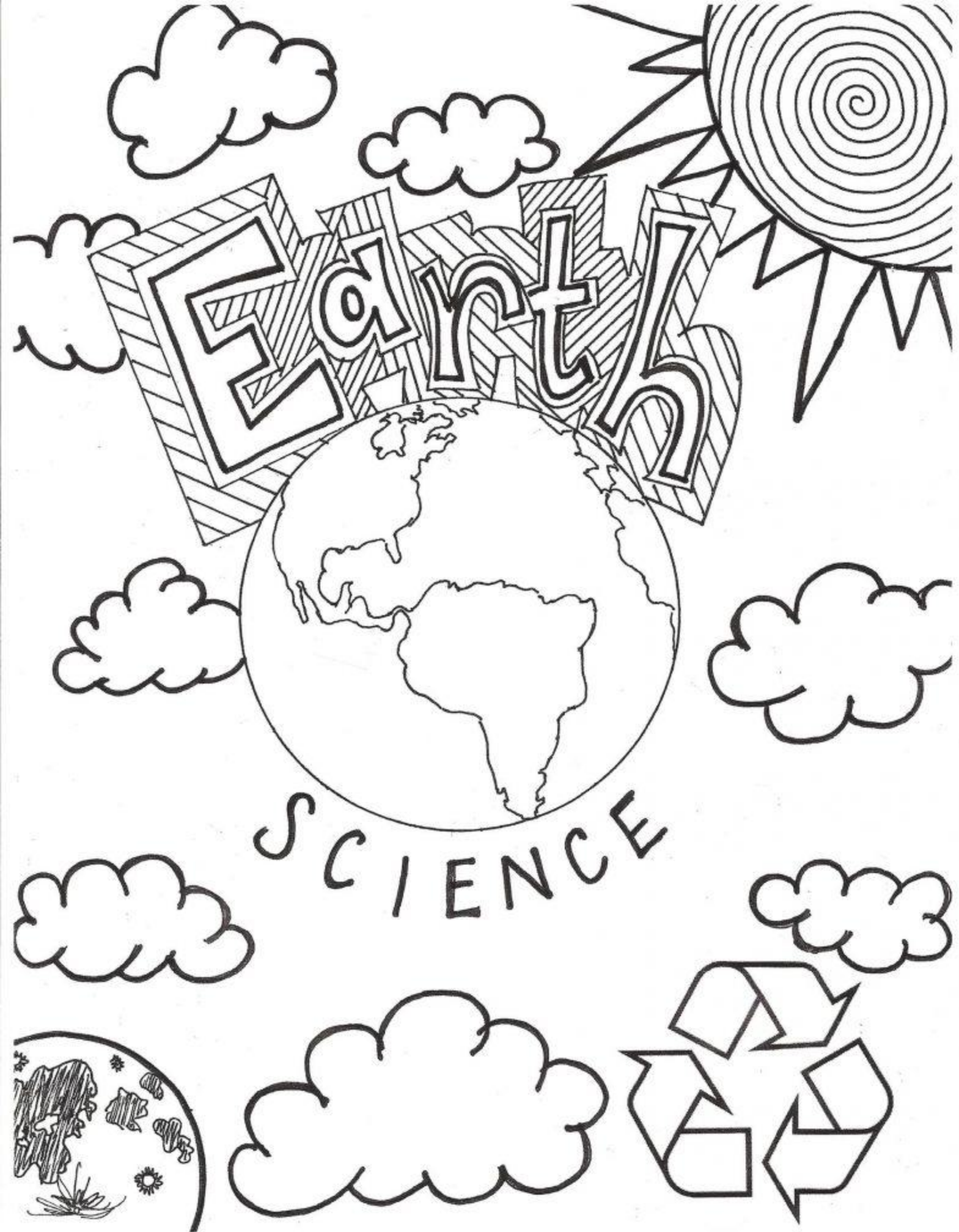




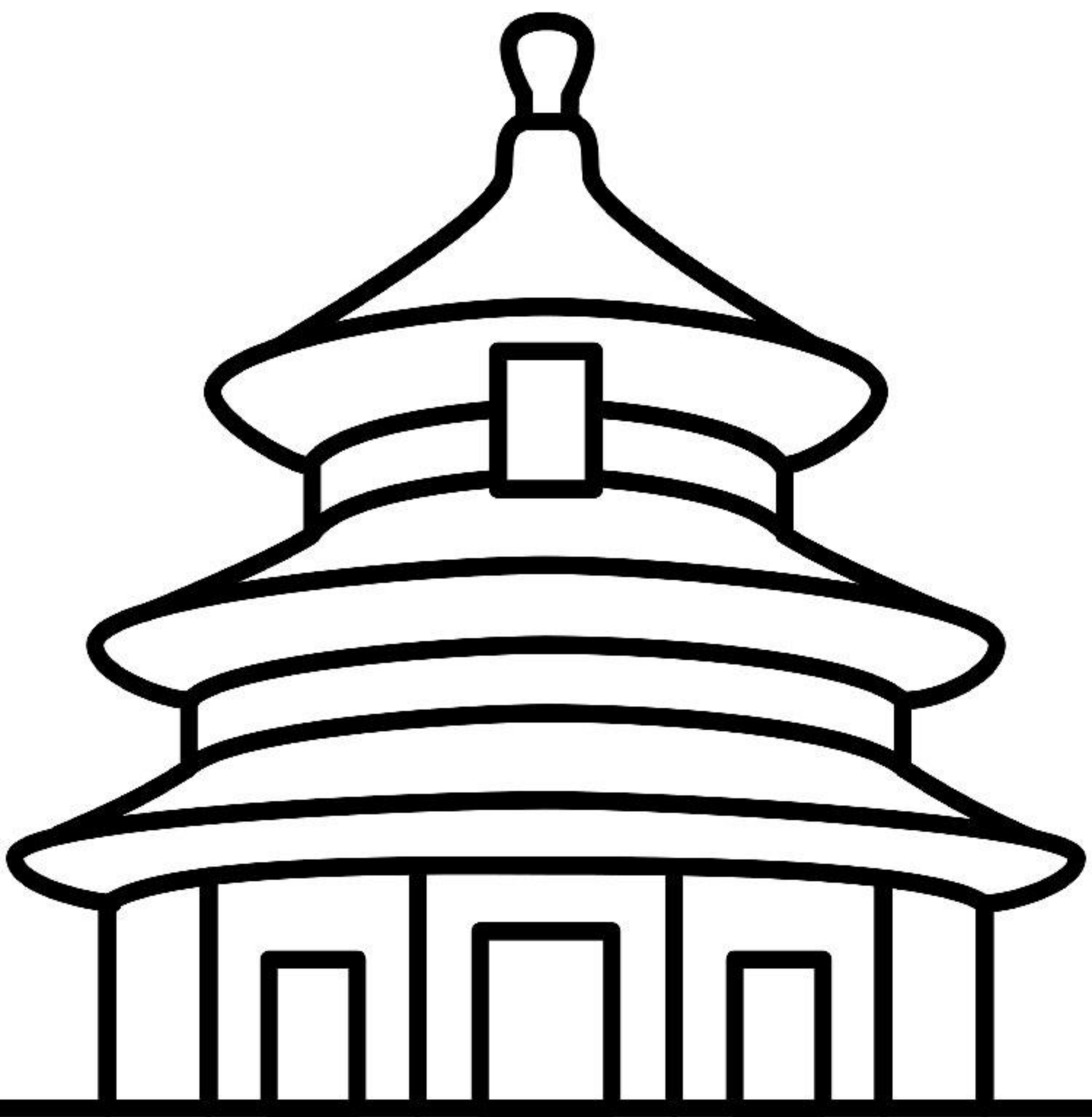
MIGHTYCRANES.COM.AU/COLOURING-PAGES

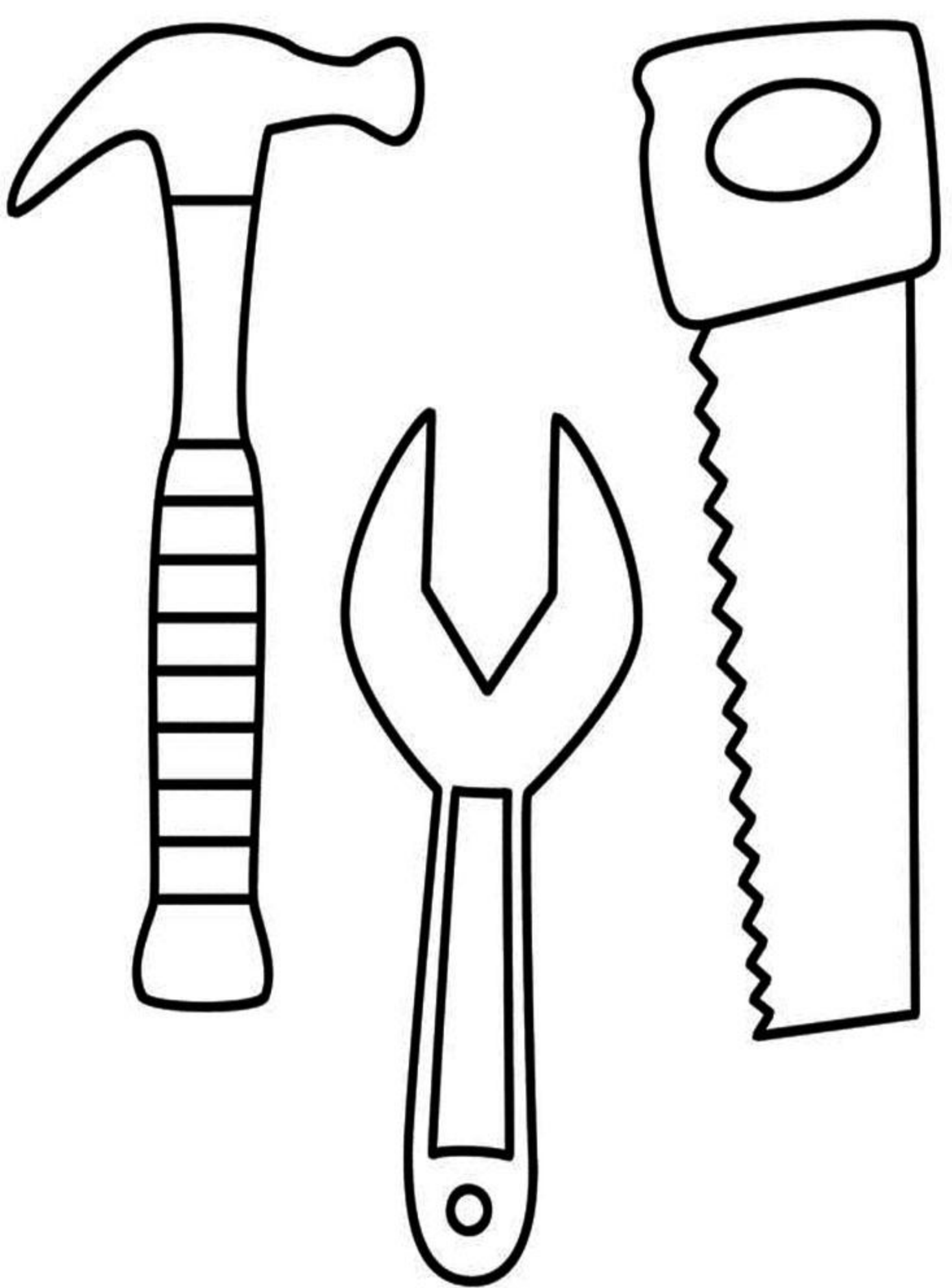


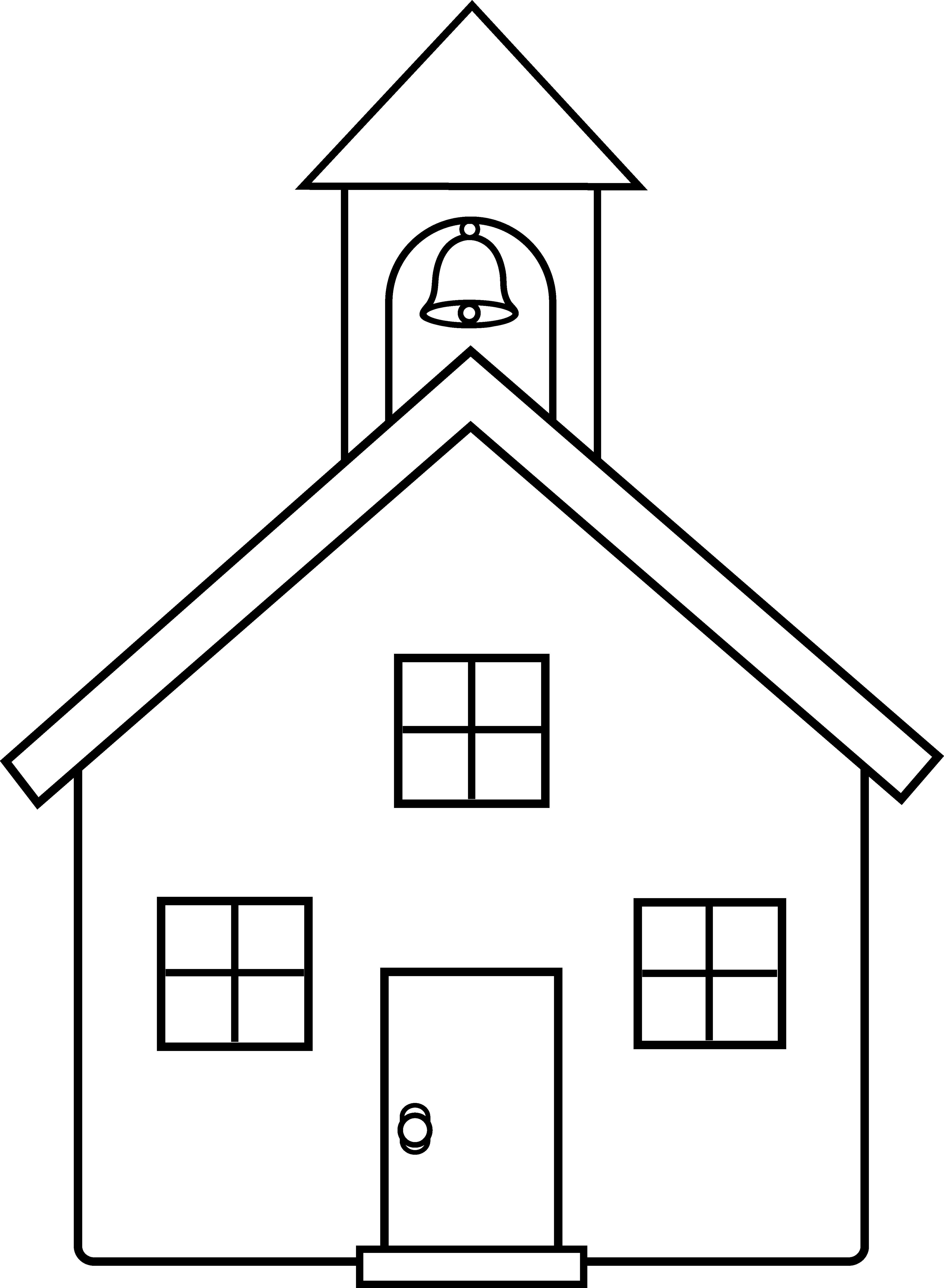


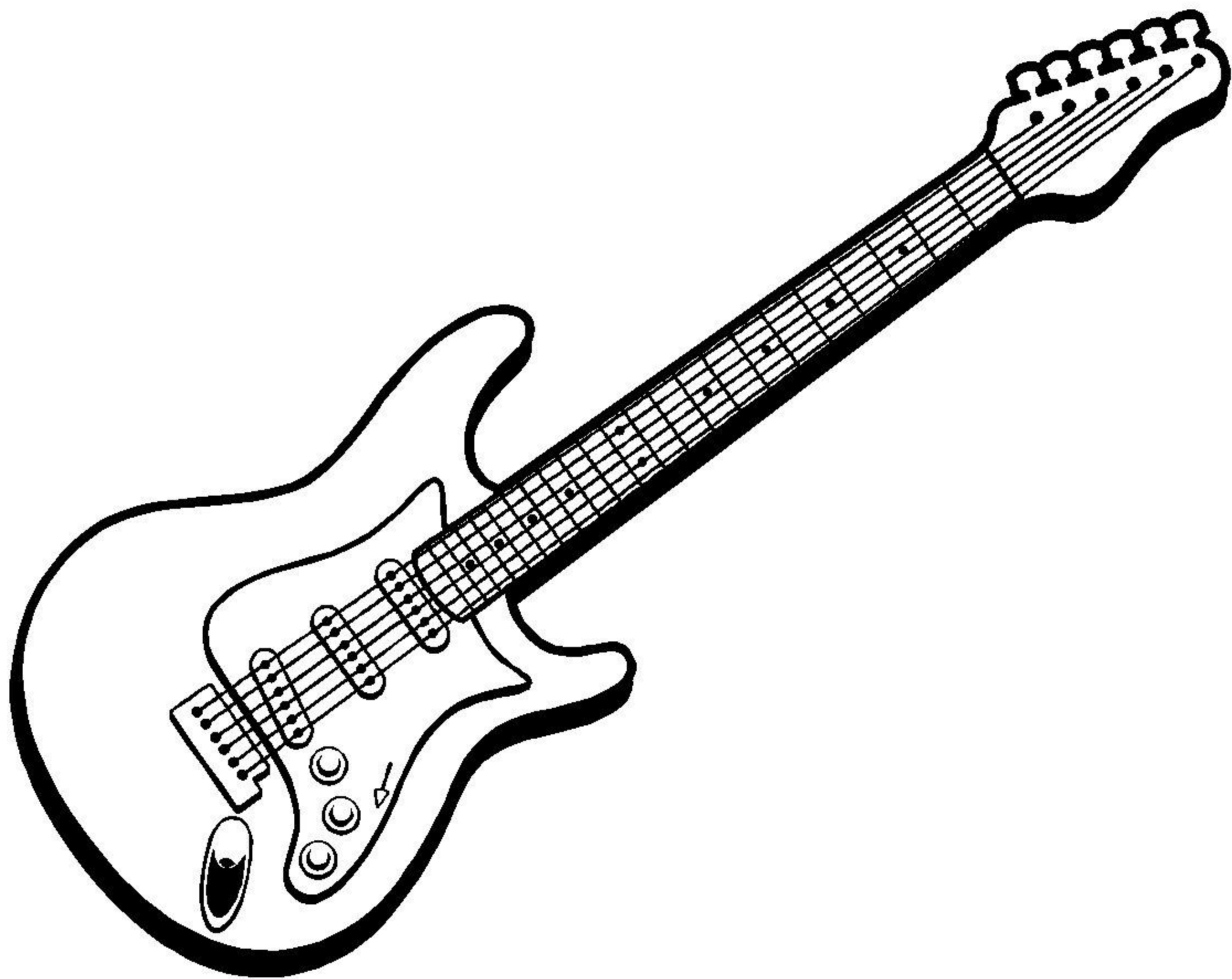








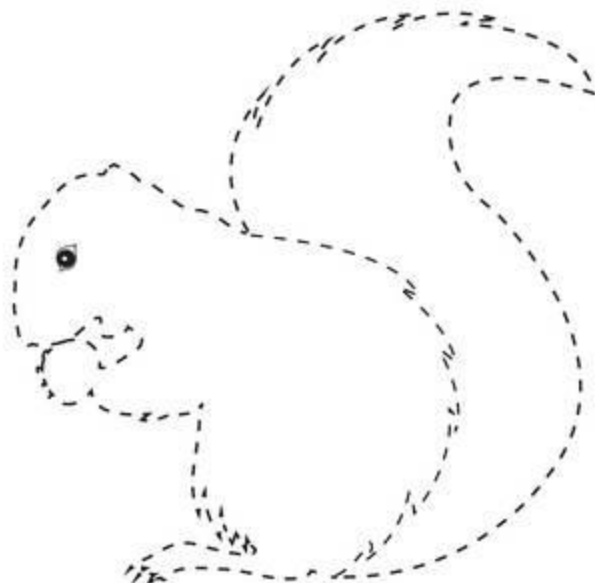
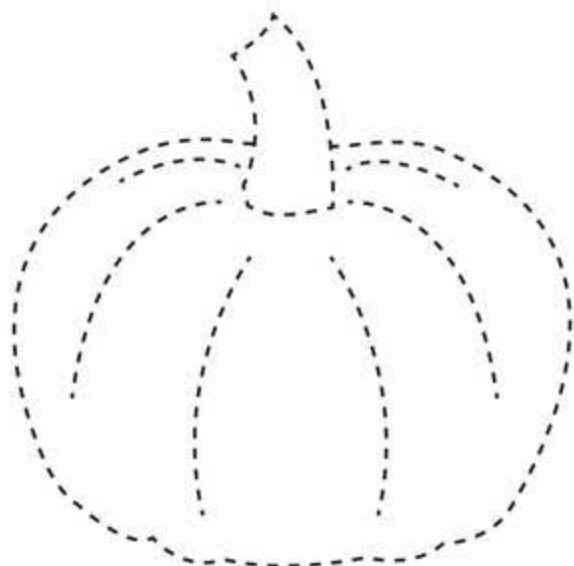
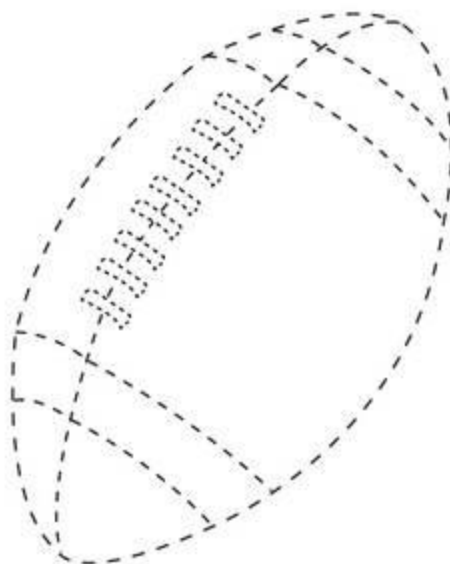
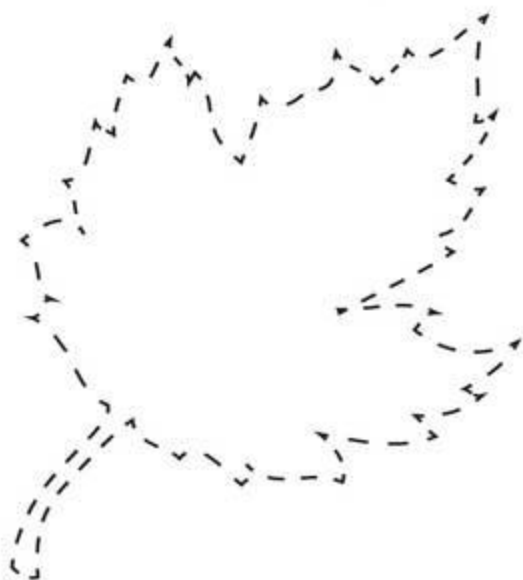
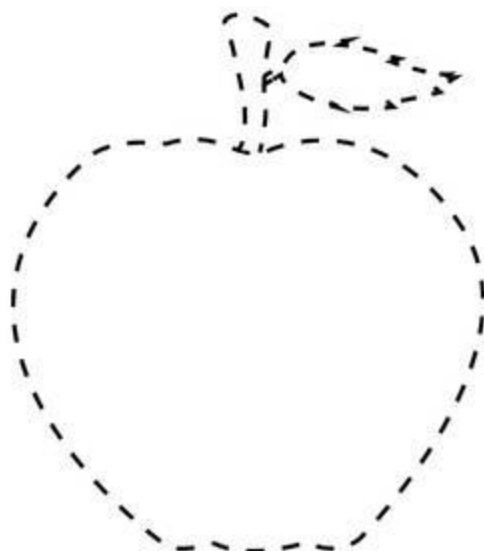
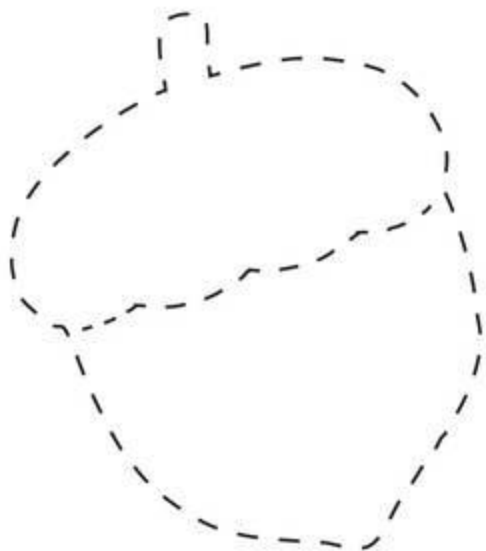






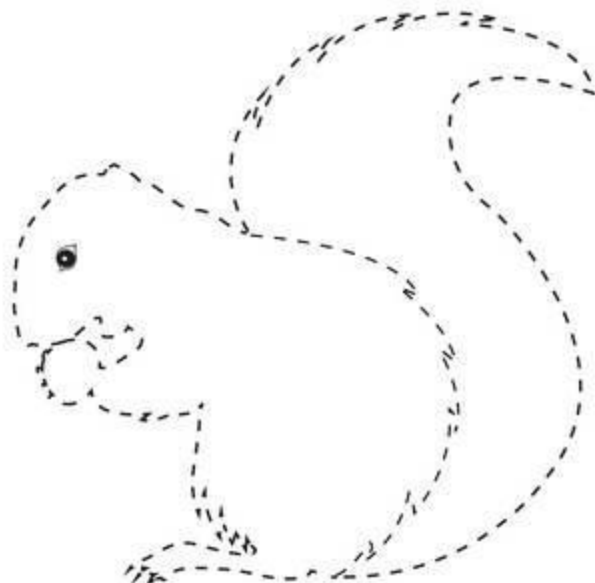
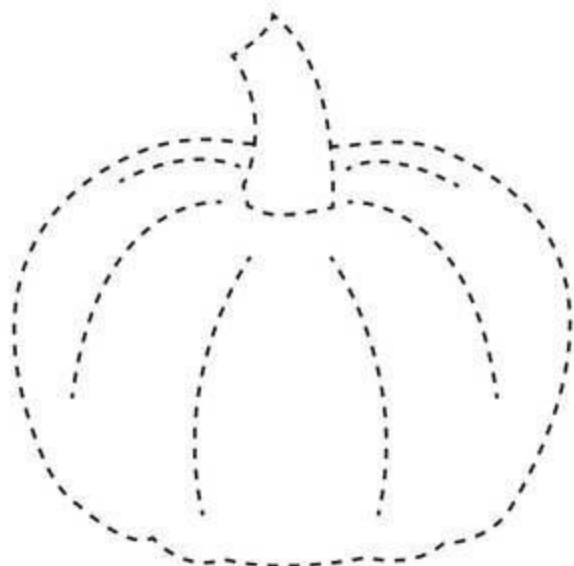
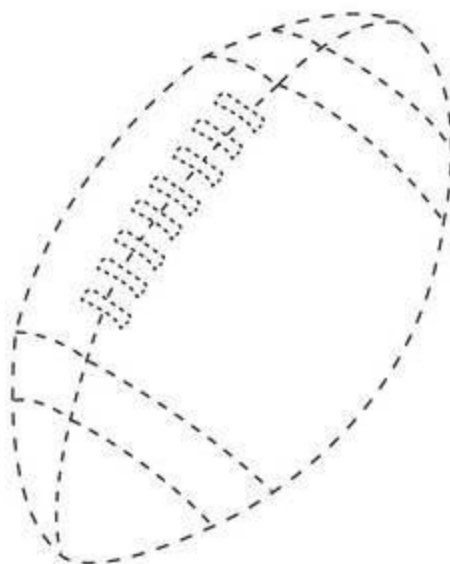
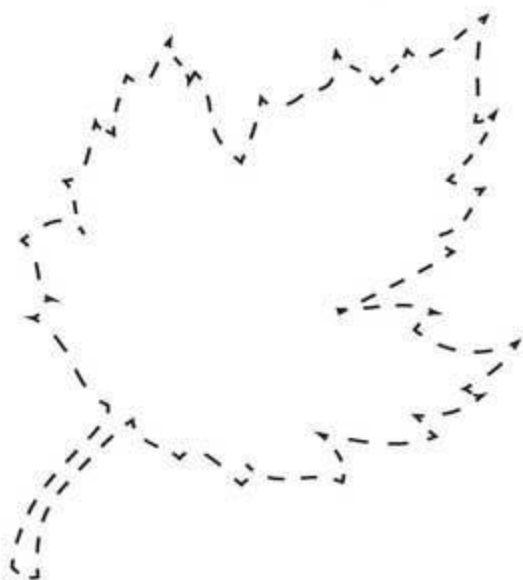
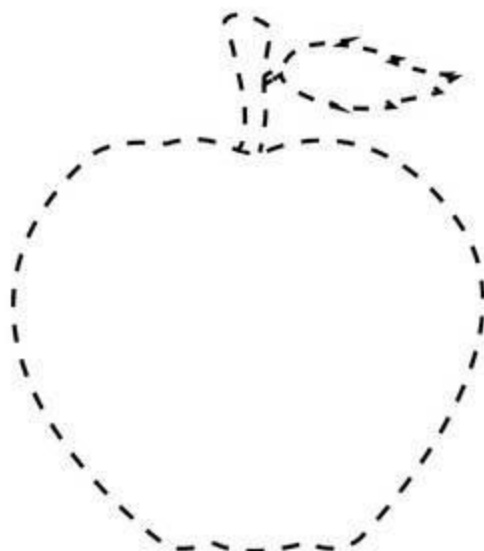
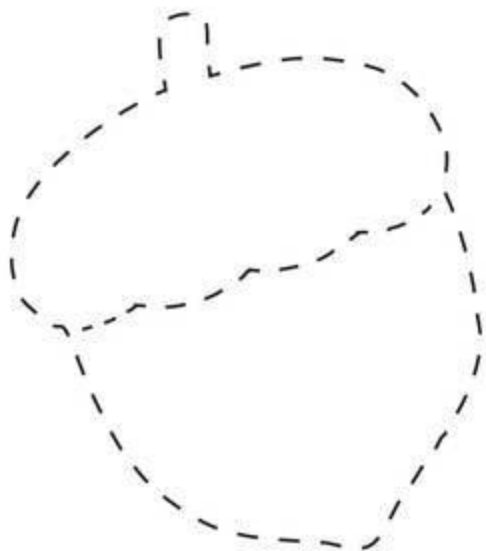
Name: _____

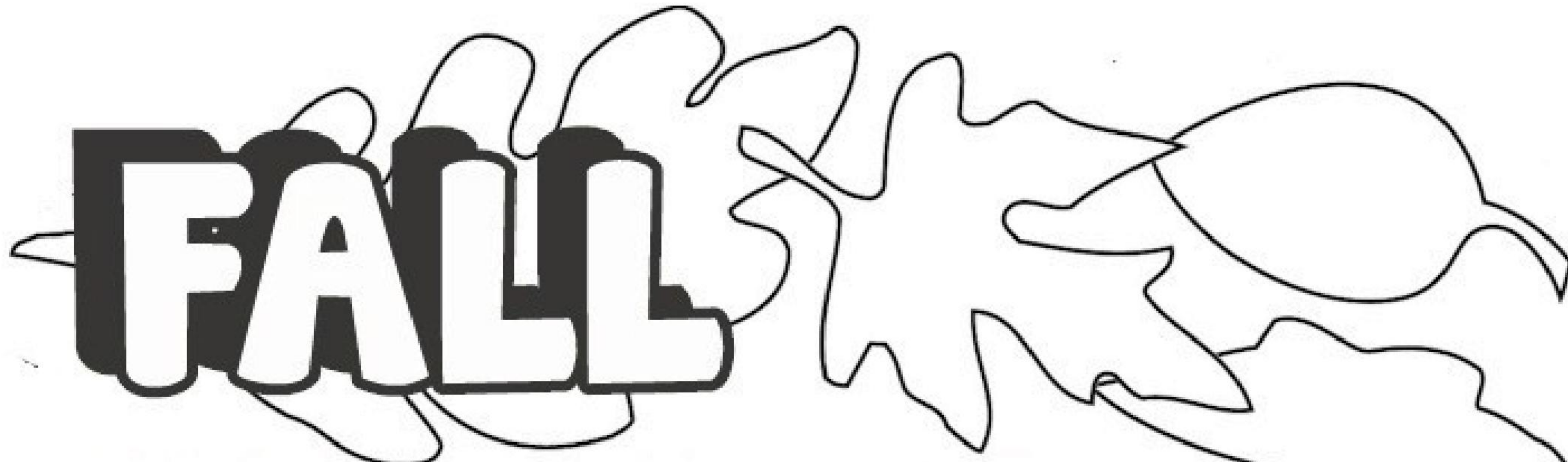
Trace the fall objects below.



Name: _____

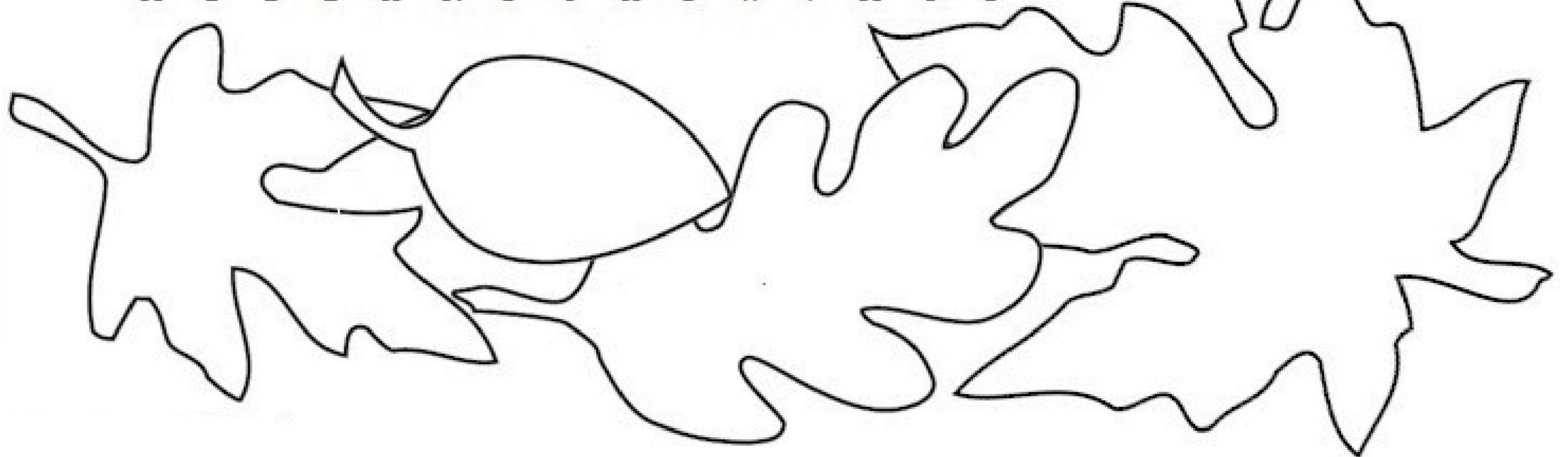
Trace the fall objects below.





N E E W O L L A H T A C V S P
E K A R P B E E S G W Q T Q F
W E U X X X B E A V W H W U Y
I E U X O Q V I X V A Z C A X
J D J H Y R L H Y N E Z R S E
A V B L A J V G K L V S F H E
T W I H G K K S H W Q X N Z F
R K Q C H Z G H R S E P V A G
J U C M U I L X G N G Z L Q H
Y R E A V V A U E I F L D W H
I N O I T P C I E K X F C R H
M K N U C S W B R P B G H H S
D G F T Y Y Y R C M Z A G F L
M L A W X J Z A A U T U M N E
M G T T H R F J H P W V M U C

AUTUMN
HARVEST
PUMPKINS
THANKSGIVING
HALLOWEEN
LEAVES
SQUASH
FALL
HAYSTACK
RAKE

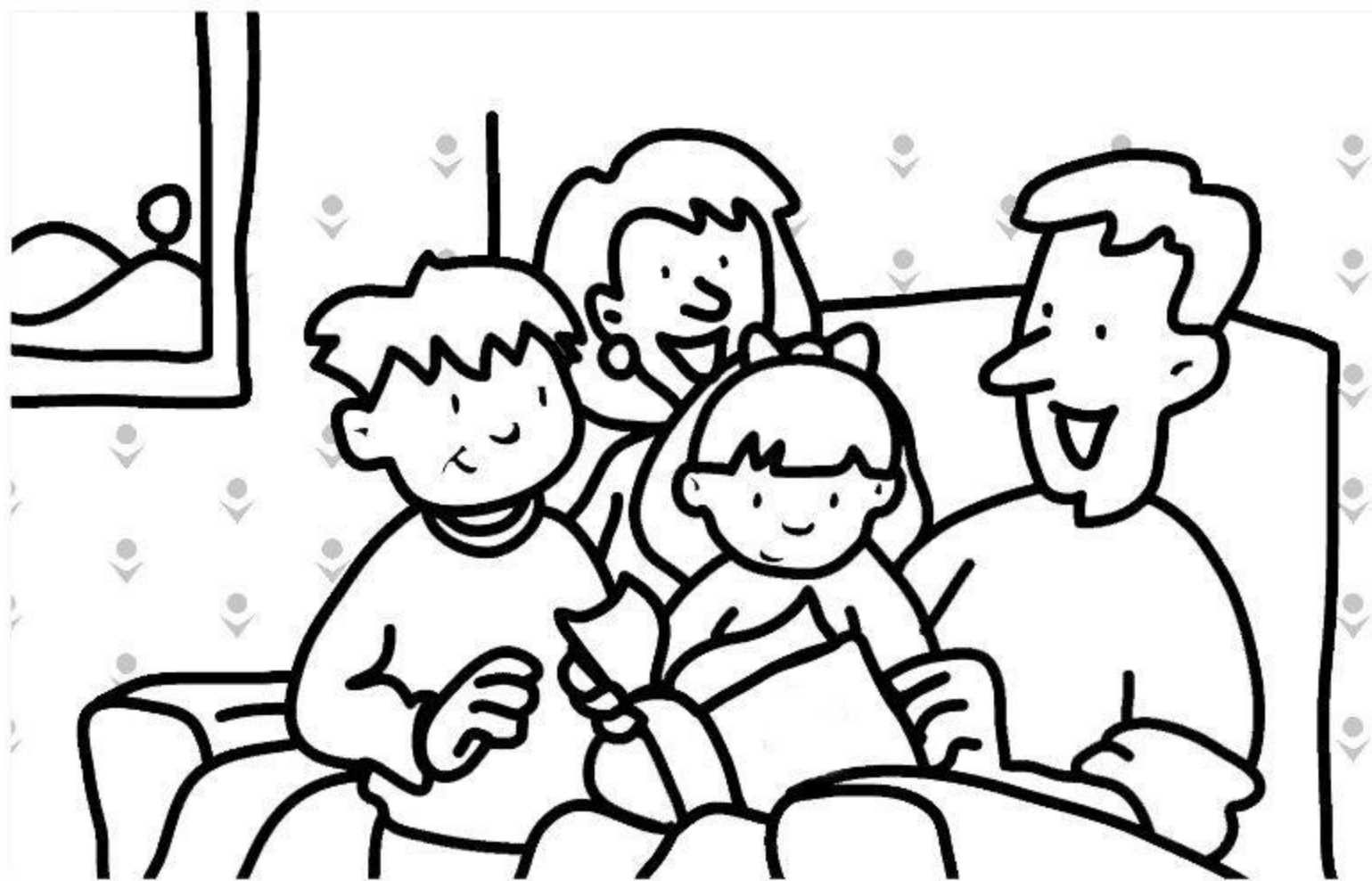


FALL

N E E W O L L A H T A C V S P
E K A R P B E E S G W Q T Q F
W E U X X X B E A V W H W U Y
I E U X O Q V I X V A Z C A X
J D J H Y R L H Y N E Z R S E
A V B L A J V G K L V S F H E
T W I H G K K S H W Q X N Z F
R K Q C H Z G H R S E P V A G
J U C M U I L X G N G Z L Q H
Y R E A V V A U E I F L D W H
I N O I T P C I E K X F C R H
M K N U C S W B R P B G H H S
D G F T Y Y Y R C M Z A G F L
M L A W X J Z A A U T U M N E
M G T T H R F J H P W V M U C

AUTUMN
HARVEST
PUMPKINS
THANKSGIVING
HALLOWEEN
LEAVES
SQUASH
FALL
HAYSTACK
RAKE





Farm Animals

Word Search



CHICKEN

COW

DONKEY

GOAT

HORSE

PIG

RABBIT

SHEEP

TURKEY



Food Webs and Energy Transfer

P S H P A R G O R T E H Z R N I W R L D Z S S R
 R S E C O N D A R Y C O N S U M E R S U P N T V
 I G H E H W W Q S X T A P J B K U T C P X K S B
 M U I S S S P I I F Q G U C A Z R F P T F X Q I U
 A L S B E W D O O F Z T M Q E Z A H X G W U L Q
 R N E G E W F E C N H O C Y T G P K W X F B A L
 Y A P B H B O C S M G G U V K Y M D N Z L G I B
 C P J E F I O V R H M R N E B E P E Y C J L C C
 O R X H N L D R E Z A A I O M J U H N F U Z E W
 N I S U Z B C W M K S P E C O S Y T E M S J P O
 S M N F E O H F U Z F H R X R C T F Q S S S S I
 U A T J P P A G S H U X C Y D R E Y E N E R G Y
 M R N X W L I Y N S S G M L R Z B B B W G J O S
 E Y V G P M N I O C G M Y V G O E H Q Q E G W P
 R P K E B R S B C O U U H B L E T U U Z N F K N
 R R X S I S E H T N Y S O M E H C F M X E D L L
 R O J R K S S K Z J E X Y D T D X J Y X R C N T
 U D D E C O M P O S E R Z J B O C L L N A Q R T
 H U Y L Q W O U I S P R X D W U U U K T L Q A U
 J C I T V S G Y P Z N J Z M P B W Z K S I P D M
 O E P U C D Z D W P X T M J H N A Y Z B S J N L
 J R R B P L L H L M J G F N T I Q X E C T Y C K
 Q P B R G T E R T I A R Y C O N S U M E R S C J
 Q M J H A D N V K J H S F N F R E C U D O R P Y

autograph

chemosynthesis

consumers

decomposer

ecosystems

energy

food chains

food web

generalist

heterographs

Primary consumer

primary producer

producer

secondary consumers

specialists

tertiary consumers

Name: _____

Date: _____

Food Webs and Energy Transfer

P S H P A R G O R T E H Z R N I W R L D Z S S R
R S E C O N D A R Y C O N S U M E R S U P N T V
I G H E H W W Q S X T A P J B K U T C P X K S B
M U I S S P I I F Q G U C A Z R F P T F X Q I U
A L S B E W D O O F Z T M Q E Z A H X G W U L Q
R N E G E W F E C N H O C Y T G P K W X F B A L
Y A P B H B O C S M G G U V K Y M D N Z L G I B
C P J E F I O V R H M R N E B E P E Y C J L C C
O R X H N L D R E Z A A I O M J U H N F U Z E W
N I S U Z B C W M K S P E C O S Y T E M S J P O
S M N F E O H F U Z F H R X R C T F Q S S S S I
U A T J P P A G S H U X C Y D R E Y E N E R G Y
M R N X W L I Y N S S G M L R Z B B B W G J O S
E Y V G P M N I O C G M Y V G O E H Q Q E G W P
R P K E B R S B C O U U H B L E T U U Z N F K N
R R X S I S E H T N Y S O M E H C F M X E D L L
R O J R K S S K Z J E X Y D T D X J Y X R C N T
U D D E C O M P O S E R Z J B O C L L N A Q R T
H U Y L Q W O U I S P R X D W U U U K T L Q A U
J C I T V S G Y P Z N J Z M P B W Z K S I P D M
O E P U C D Z D W P X T M J H N A Y Z B S J N L
J R R B P L L H L M J G F N T I Q X E C T Y C K
Q P B R G T E R T I A R Y C O N S U M E R S C J
Q M J H A D N V K J H S F N F R E C U D O R P Y

autograph

chemosynthesis

consumers

decomposer

ecosystems

energy

food chains

food web

generalist

heterotrophs

Primary consumer

primary producer

producer

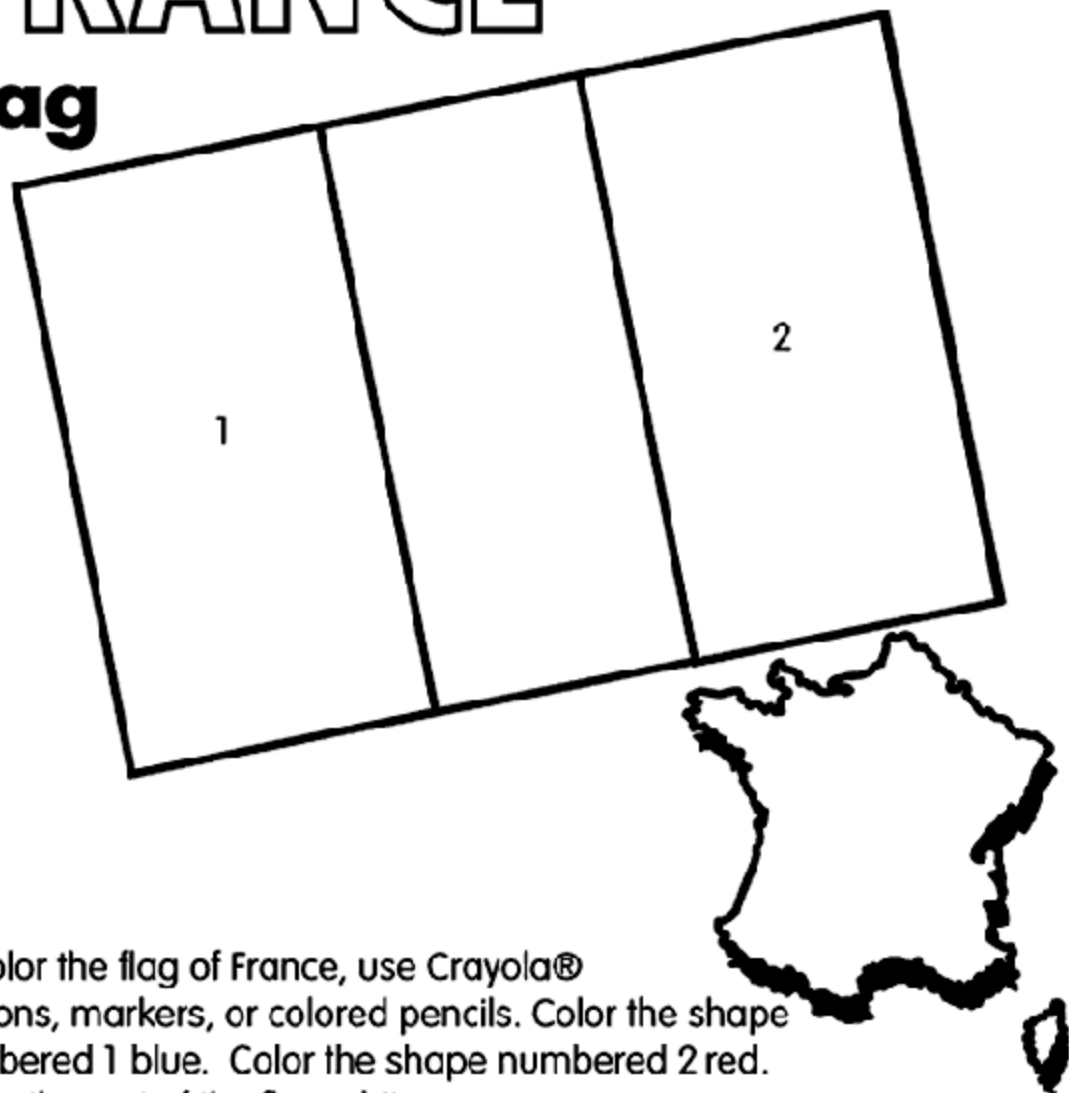
secondary consumers

specialists

tertiary consumers

FRANCE

flag



To color the flag of France, use Crayola® crayons, markers, or colored pencils. Color the shape numbered 1 blue. Color the shape numbered 2 red. Leave the rest of the flag white.

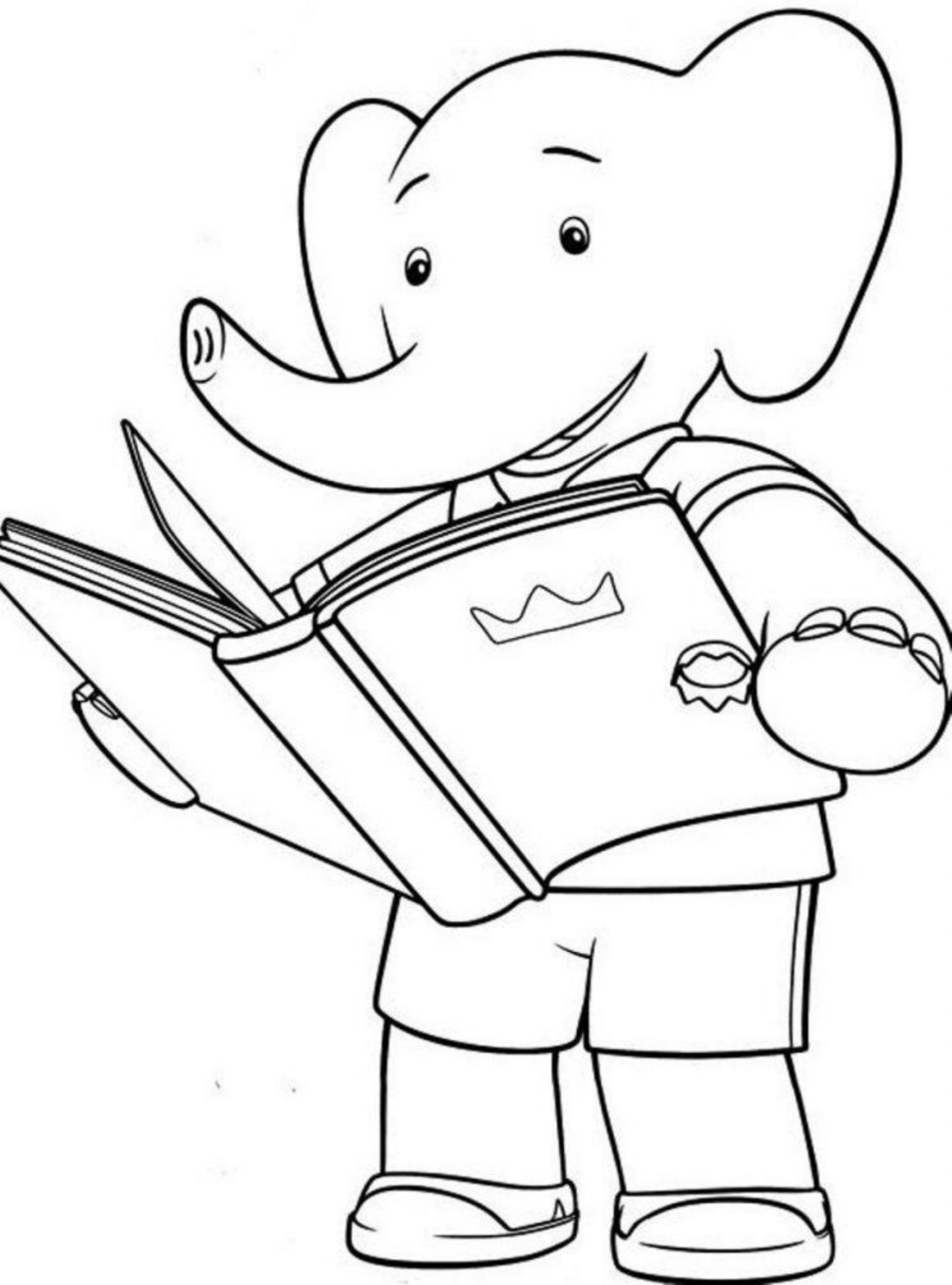
Did you know? In protest of the king's absolute power, Parisians stormed the royal prison (Bastille) on July 14, 1789, thus setting off the French Revolution. Today, French people around the world celebrate with parades, flying the French flag, and singing "La Marseillaise."

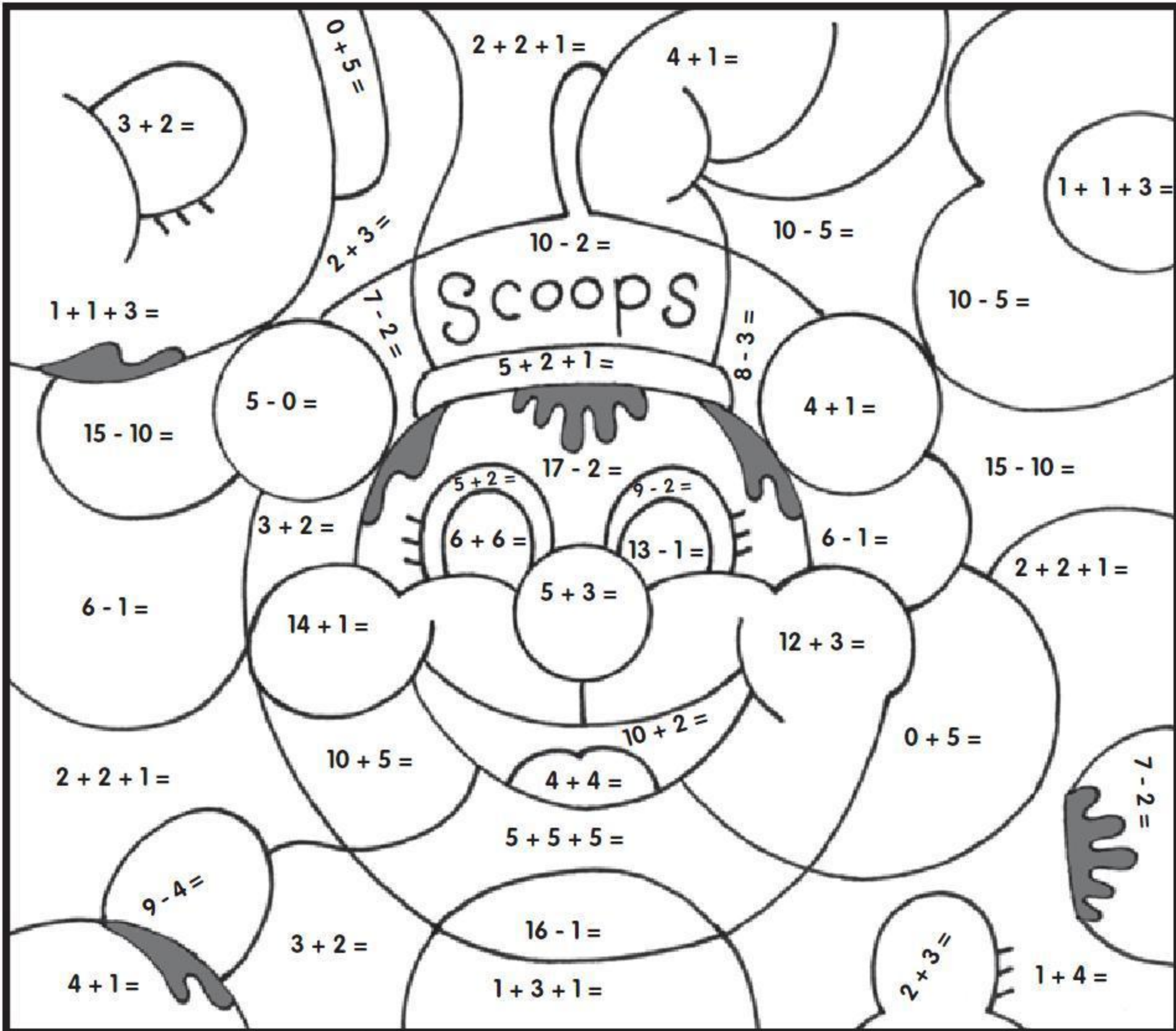










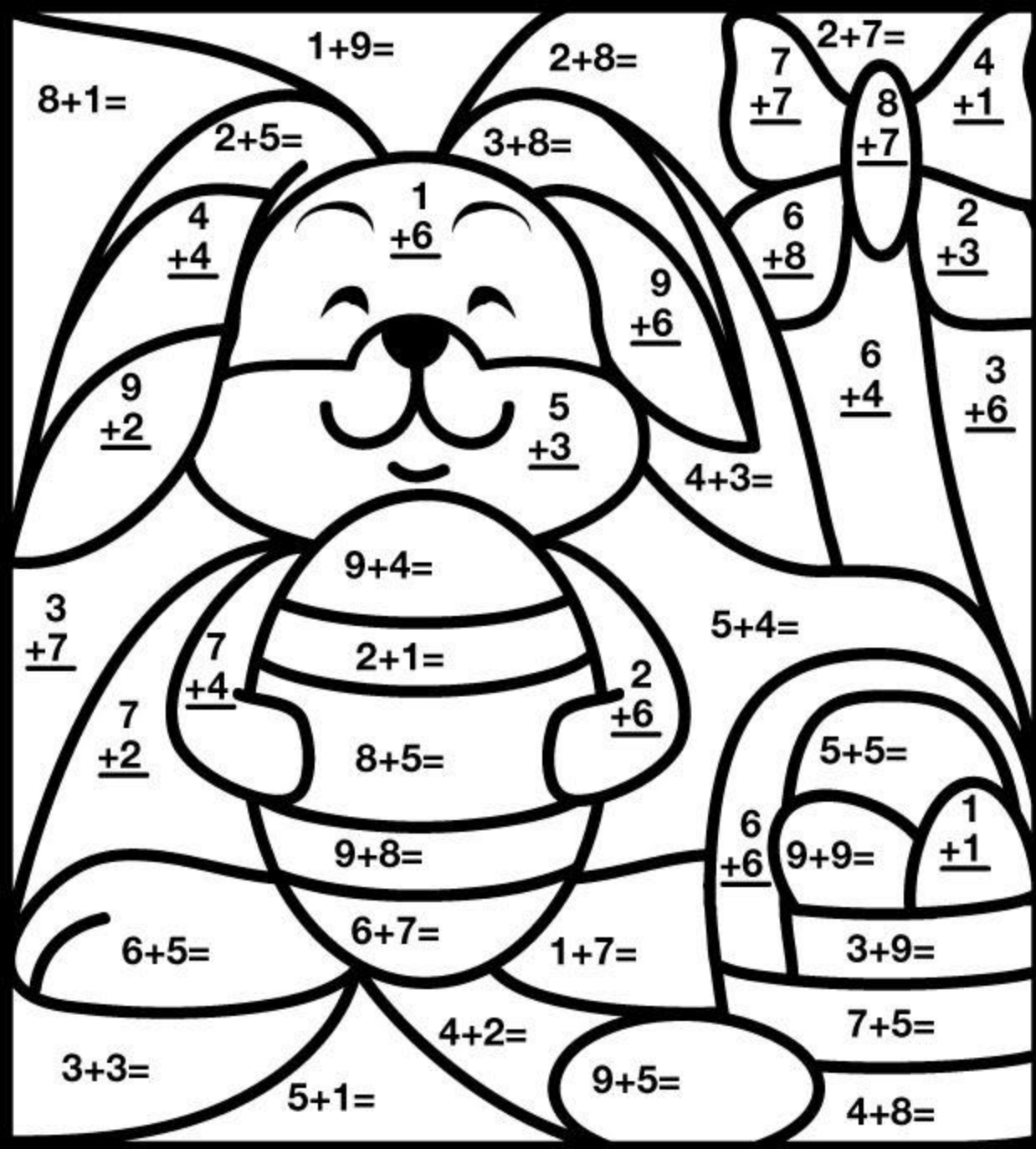


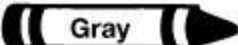
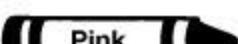
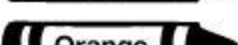
Color-key:

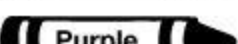
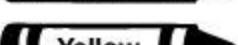
Red = 8 White = 15 Blue = 7 Yellow = 5 Black = 12

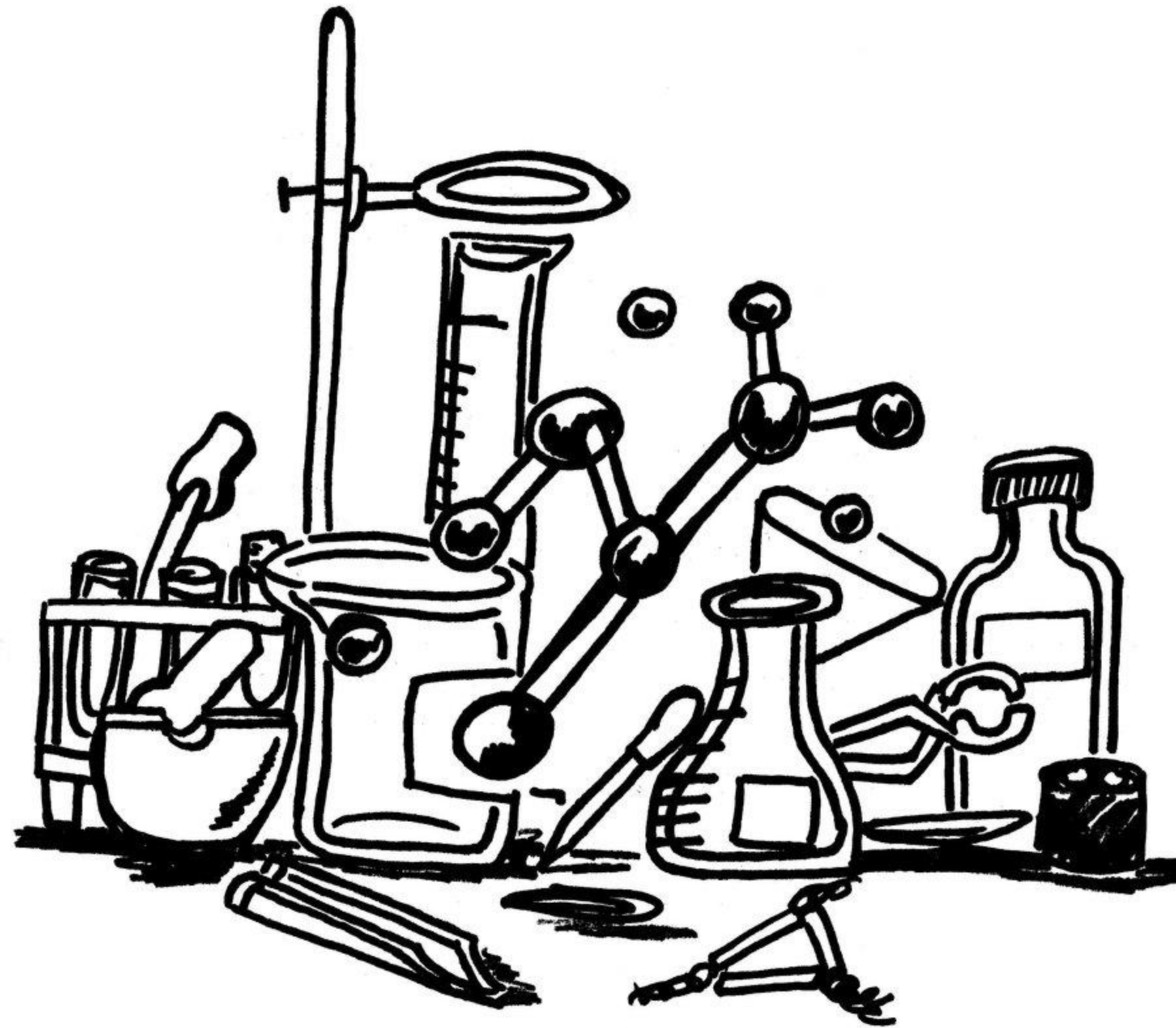


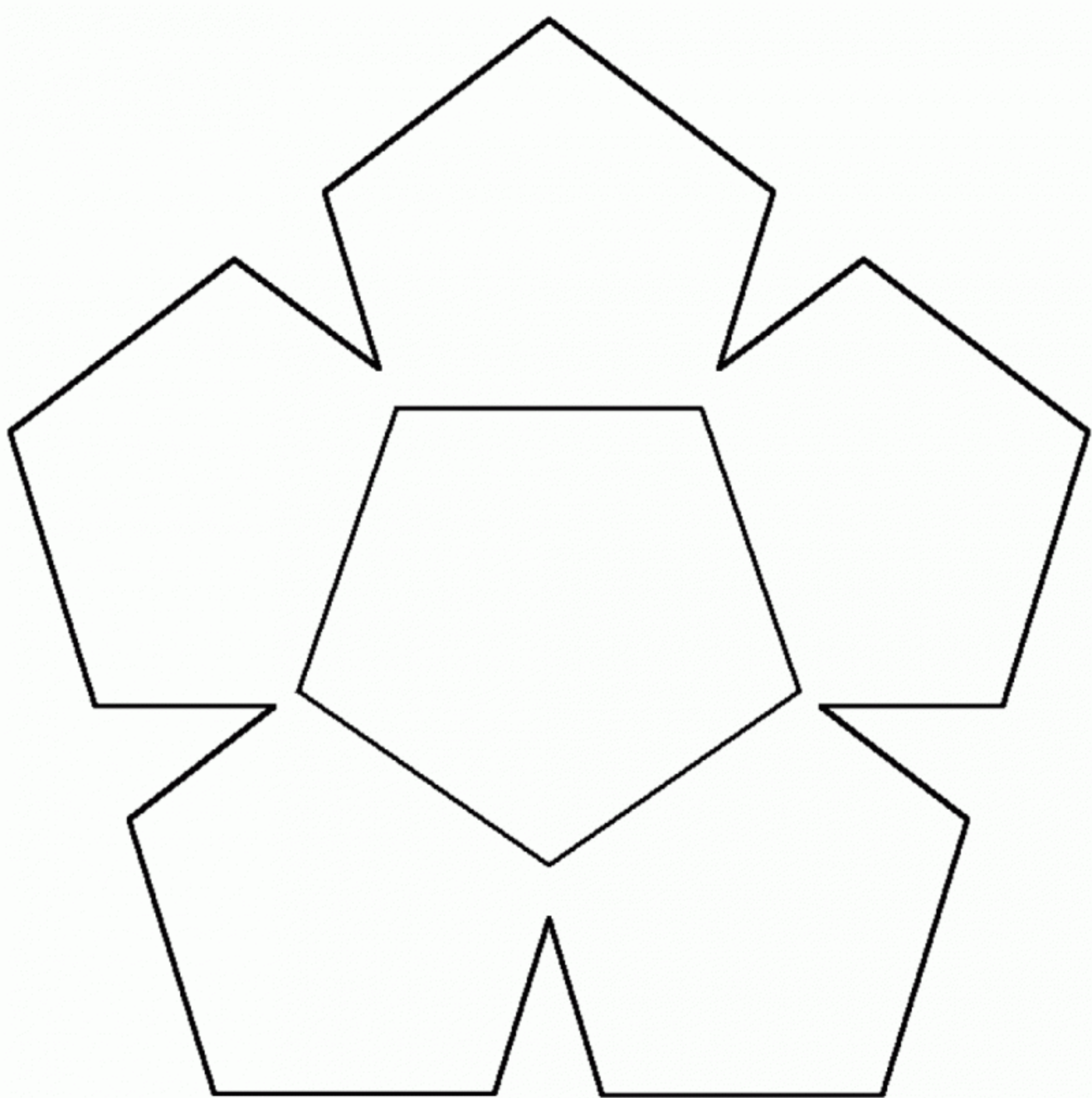


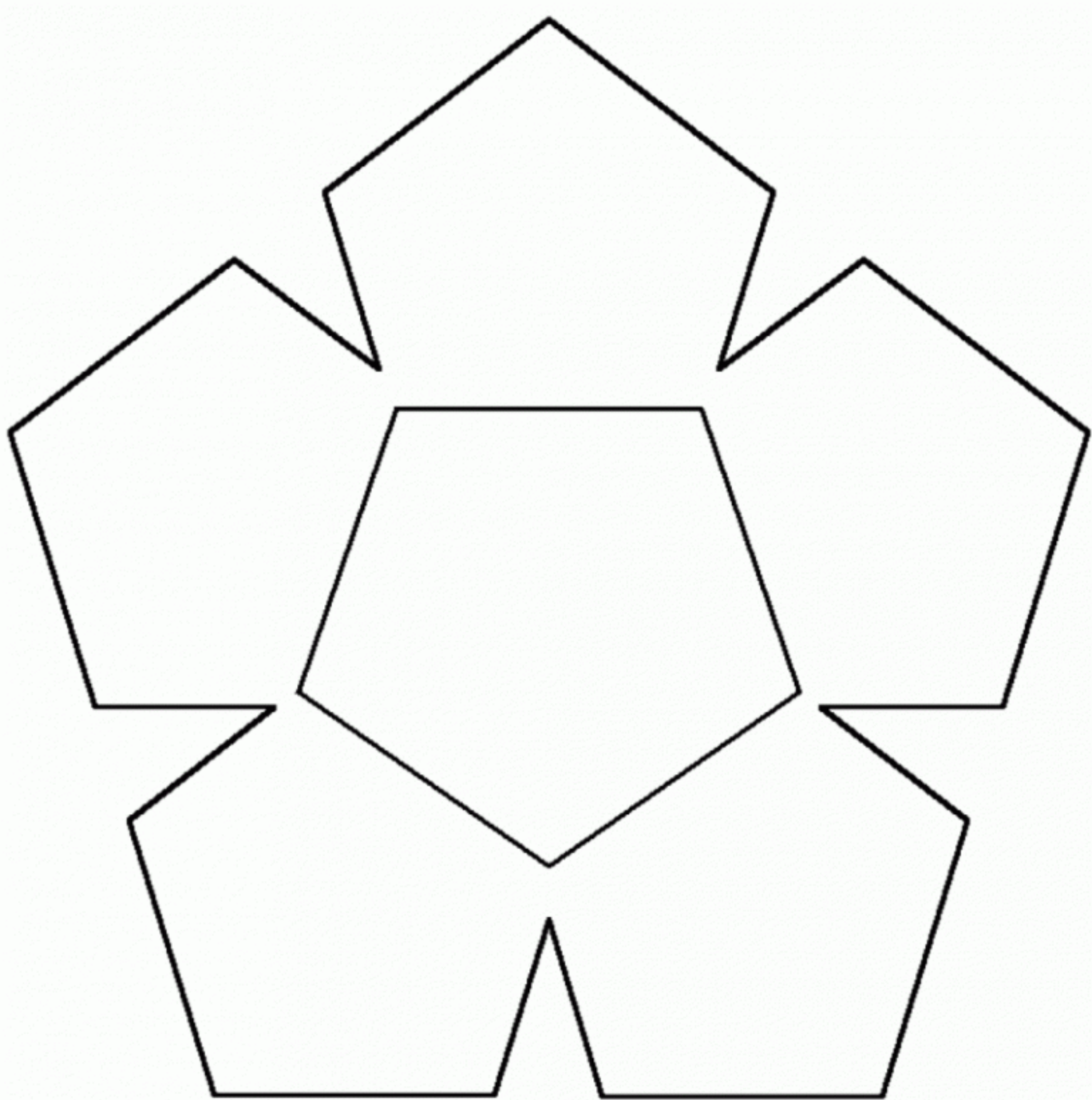


-  Brown 12
-  Gray 15
-  Red 5, 14
-  Pink 2
-  Orange 3, 17

-  Green 6
-  Sky Blue 9, 10
-  Blue 18
-  Purple 13
-  Yellow 7, 8, 11

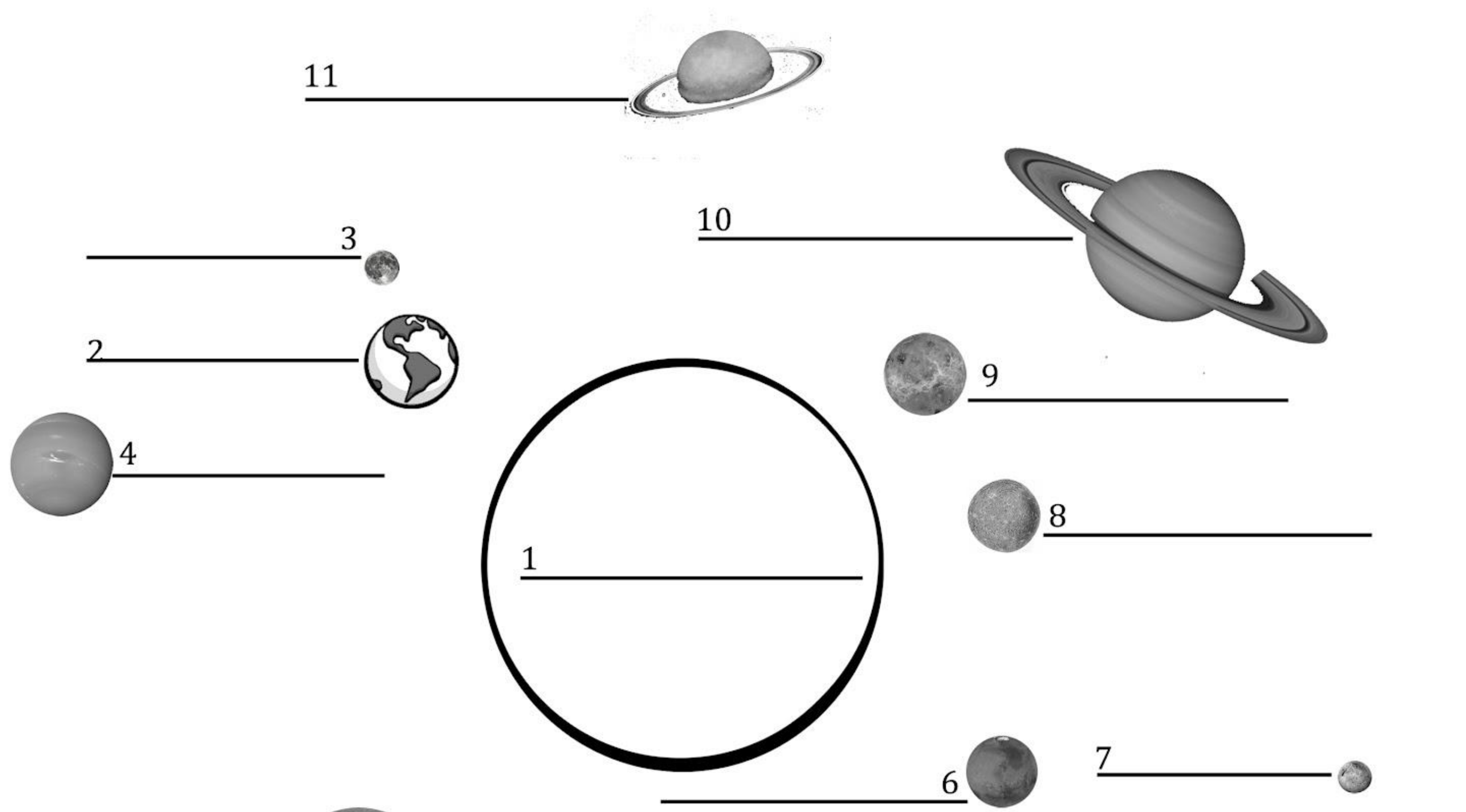






Label the planets in our solar system.

Name: _____

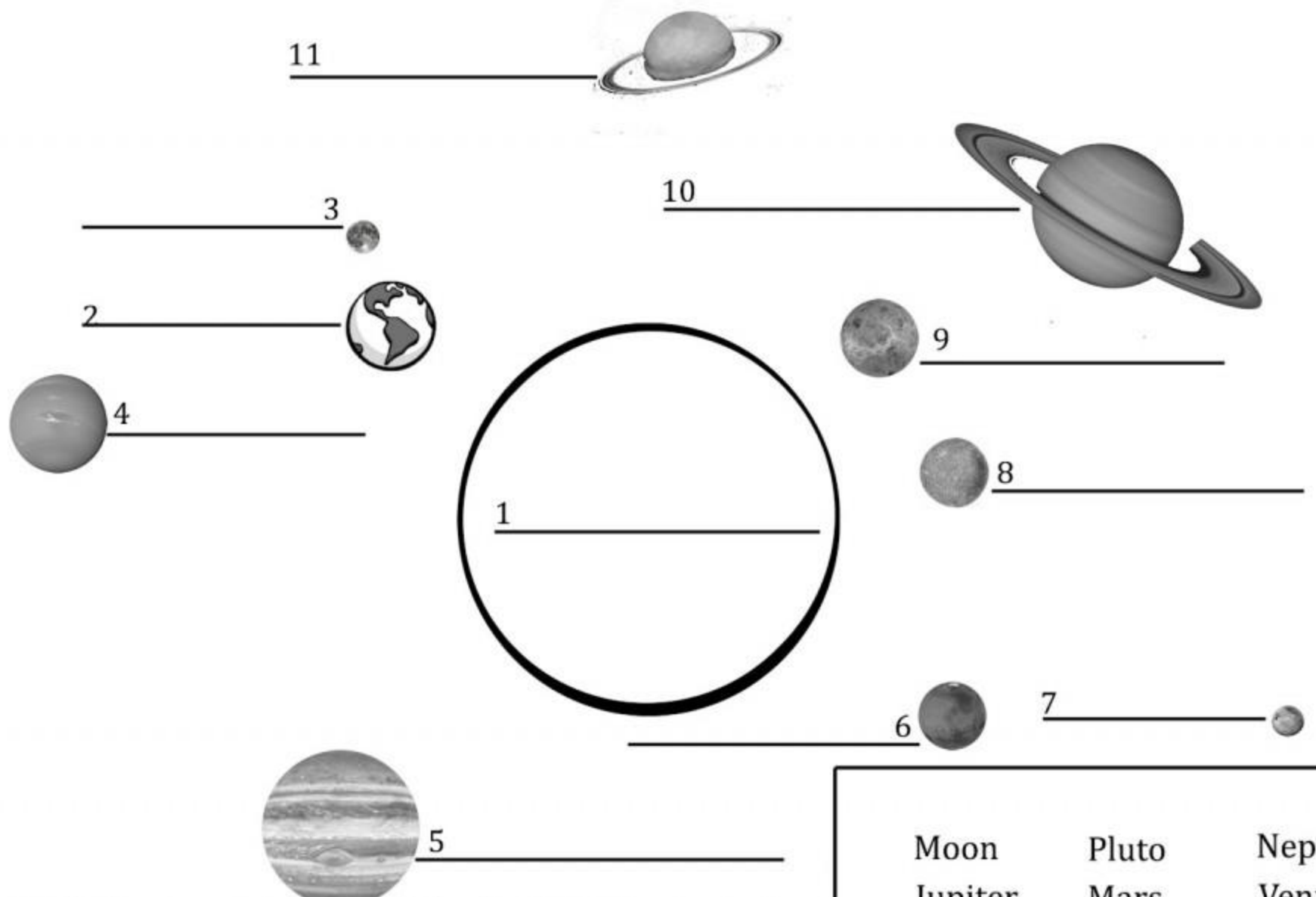


SOLAR SYSTEM

- | | | |
|---------|--------|---------|
| Moon | Pluto | Neptune |
| Jupiter | Mars | Venus |
| Earth | Uranus | Mercury |
| Saturn | Sun | |

Label the planets in our solar system.

Name: _____



SOLAR SYSTEM

- | | | |
|---------|--------|---------|
| Moon | Pluto | Neptune |
| Jupiter | Mars | Venus |
| Earth | Uranus | Mercury |
| Saturn | Sun | |

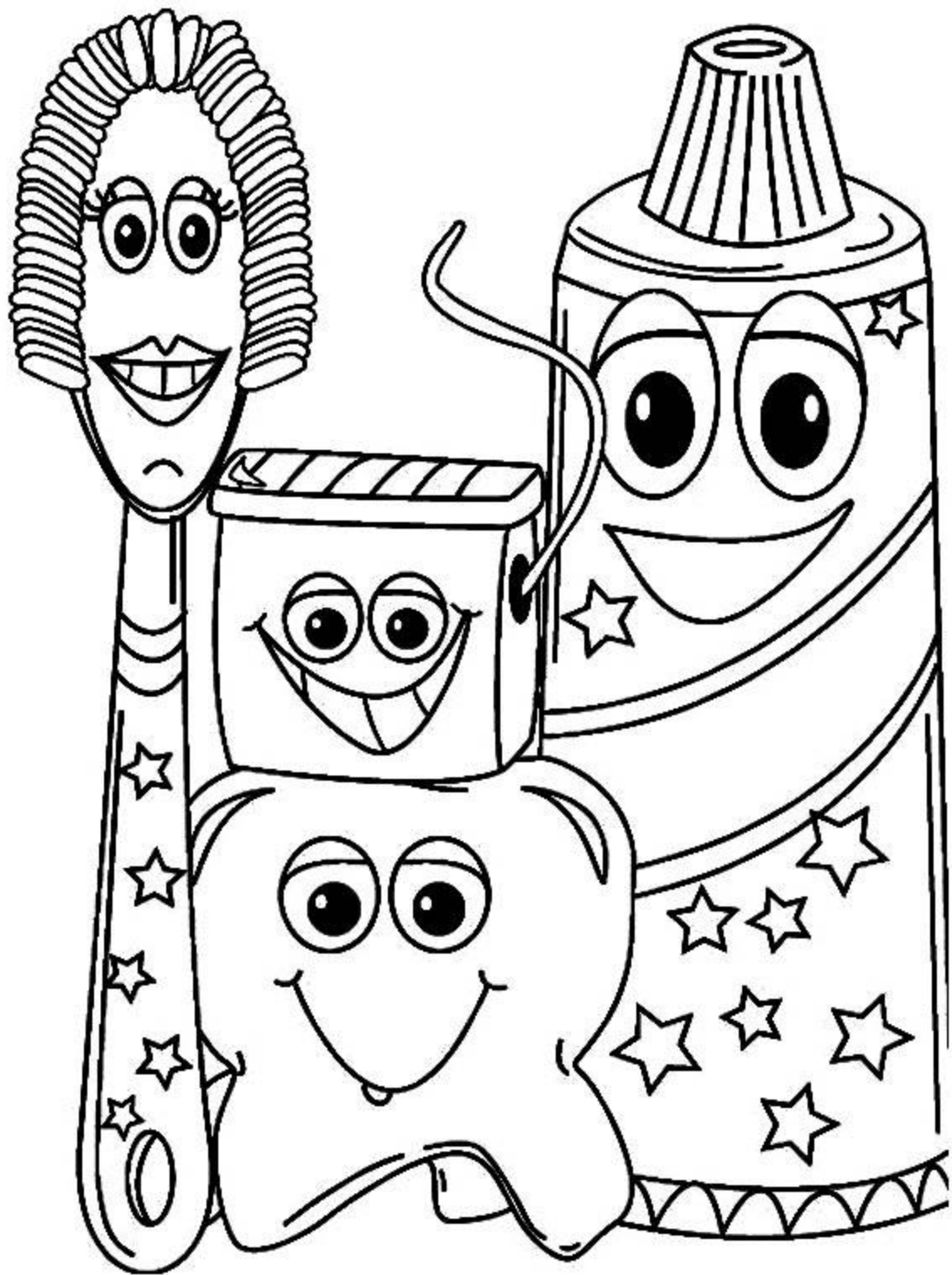
The United States of America

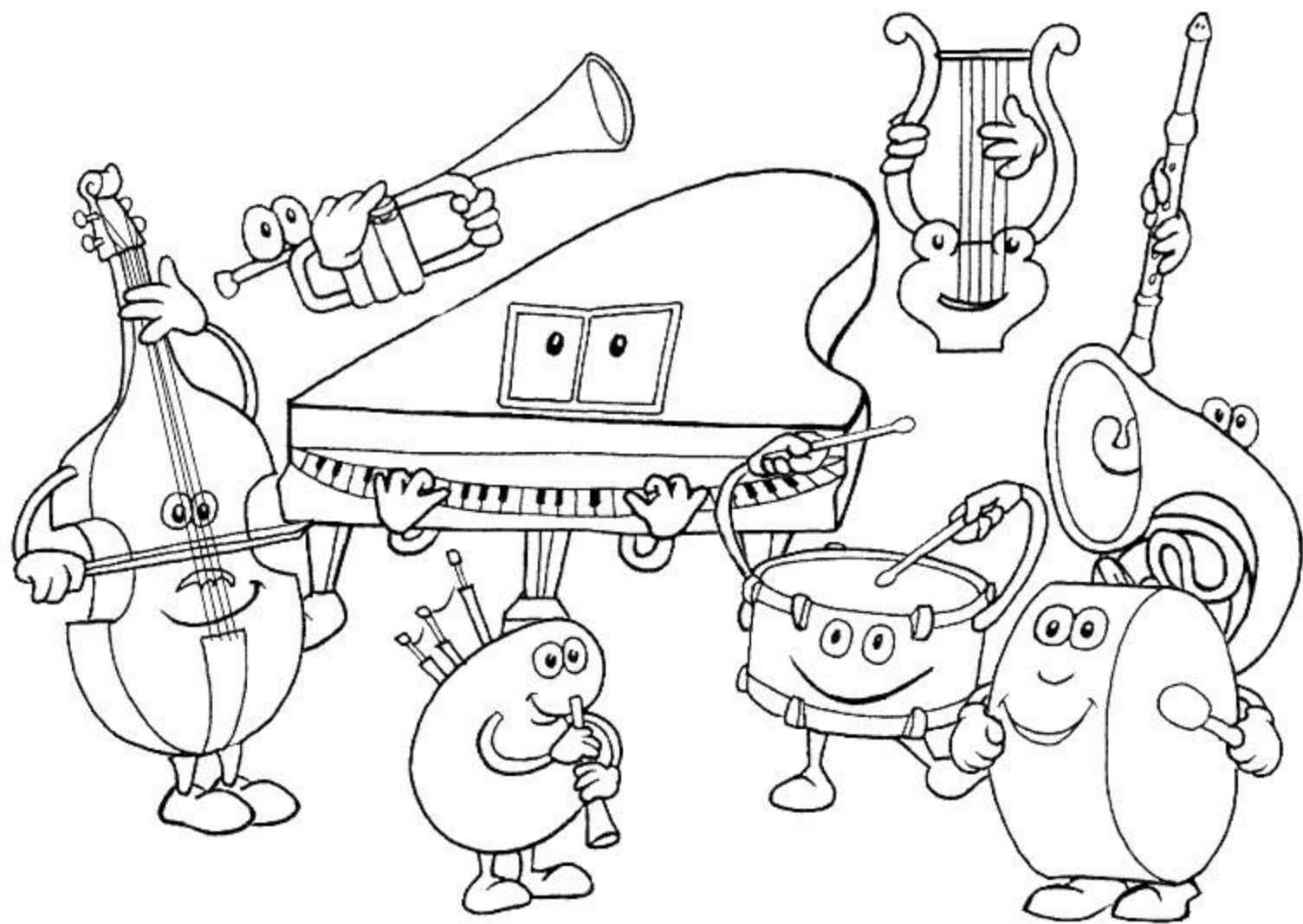




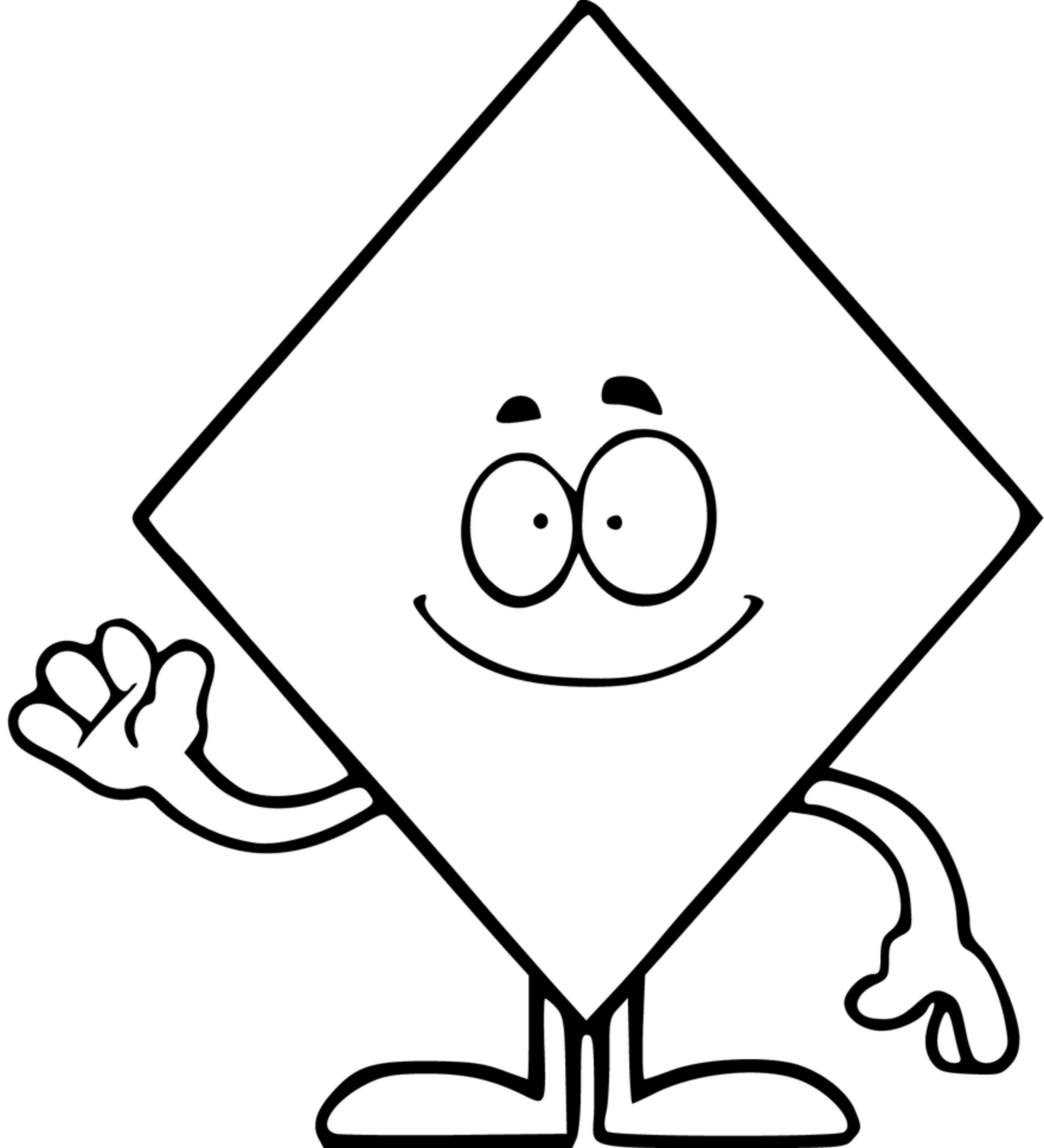
Tiana teaches Naveen how to cook.

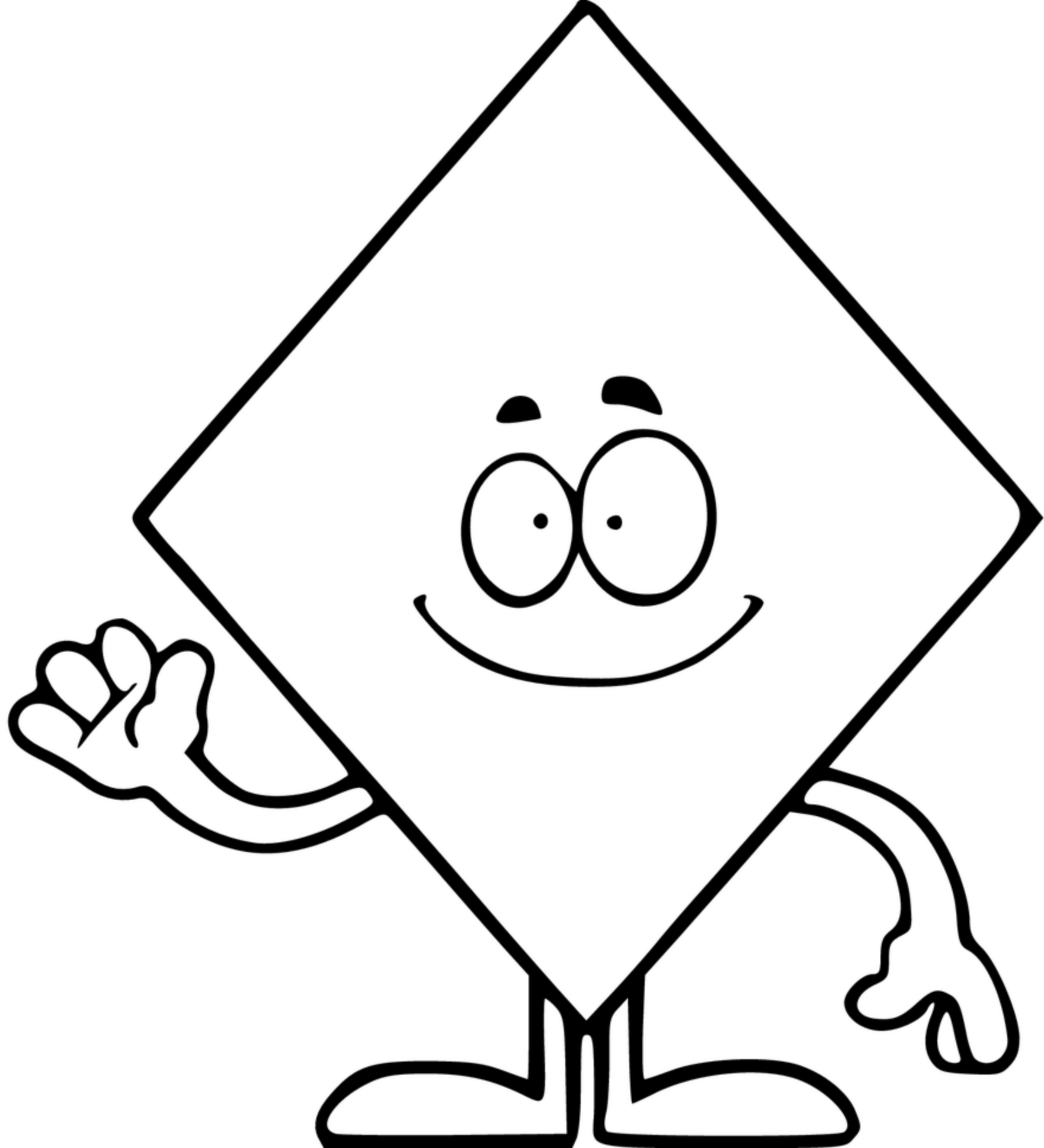






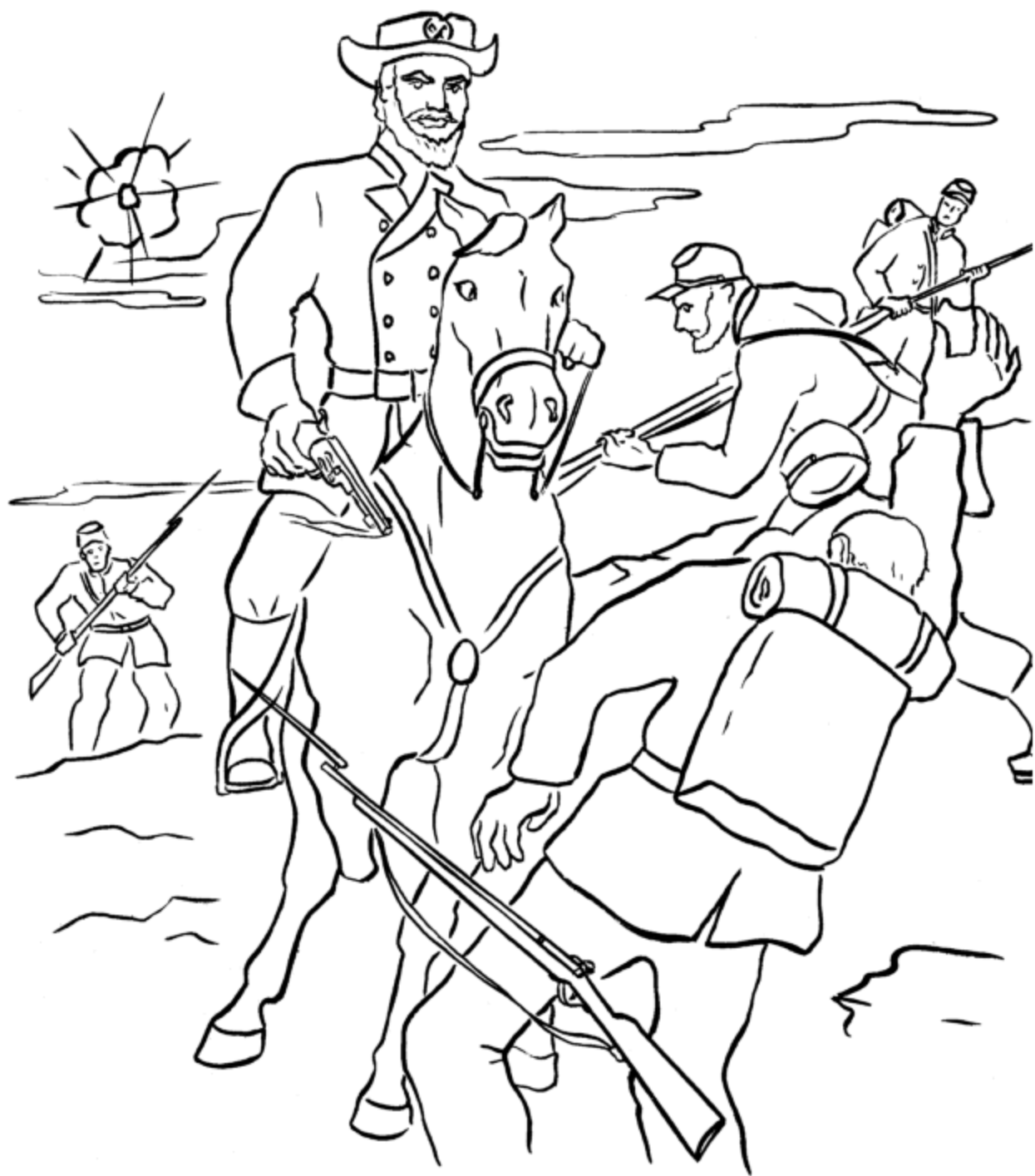




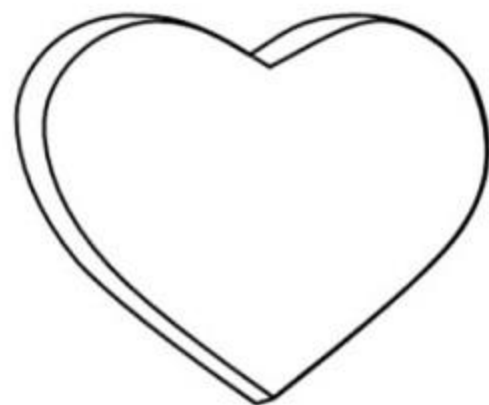
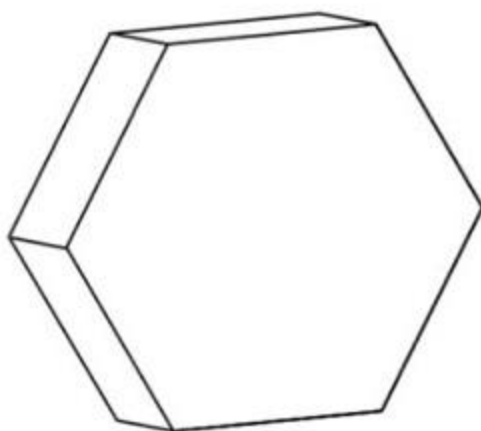
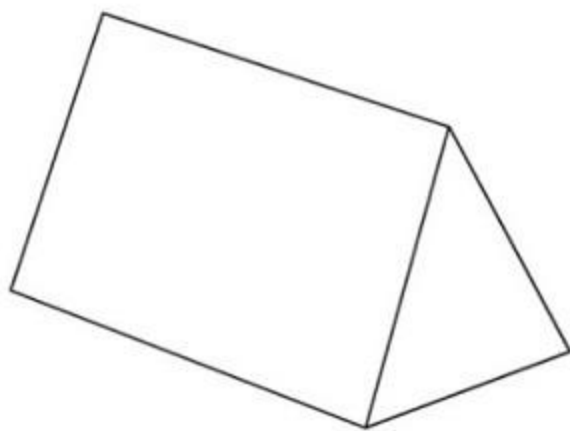
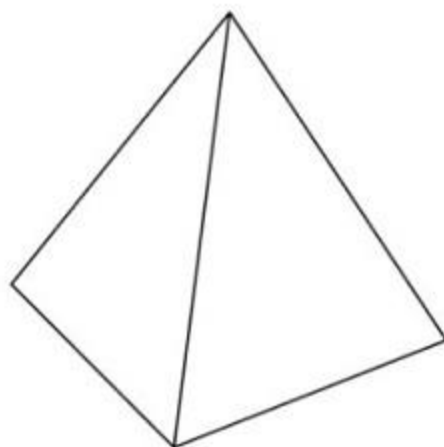
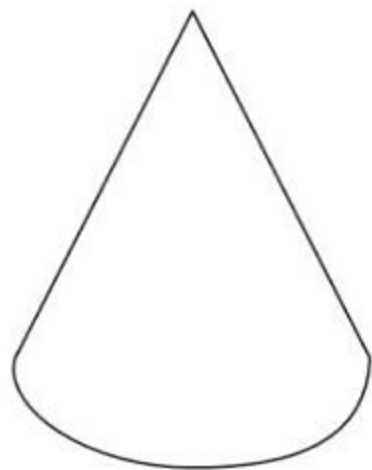
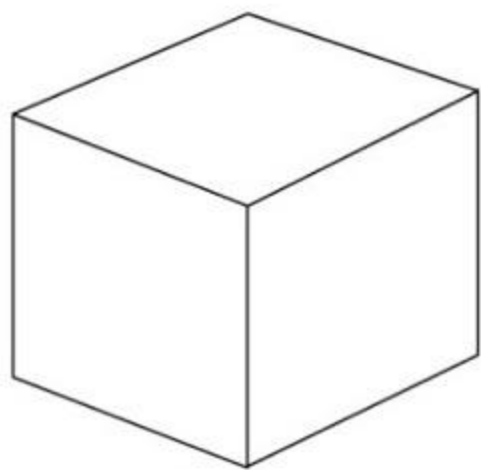


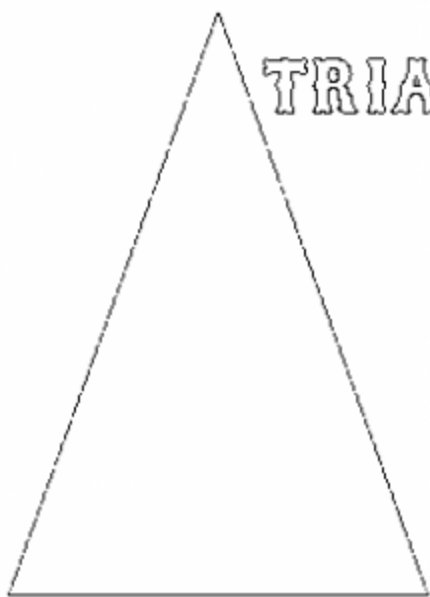






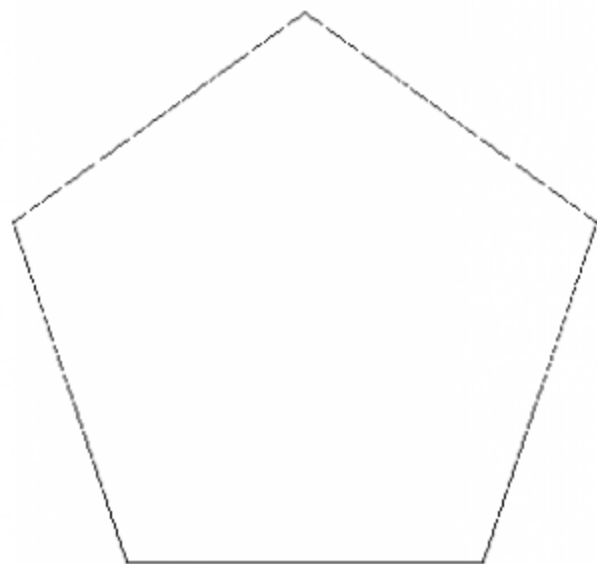
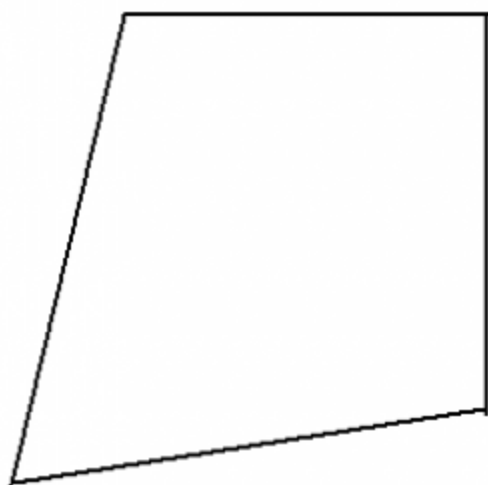
General Lee and his men fought on bravely.



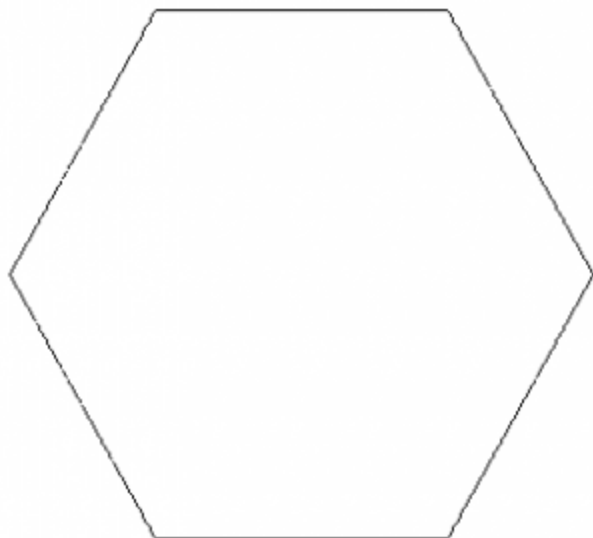


TRIANGLE

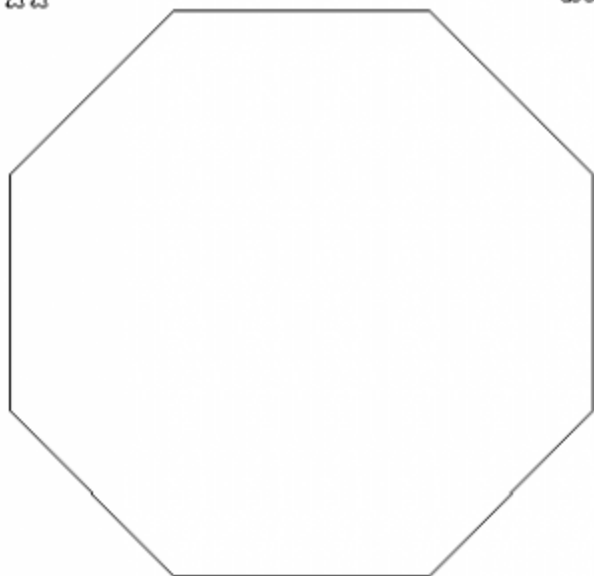
QUADRILATERAL



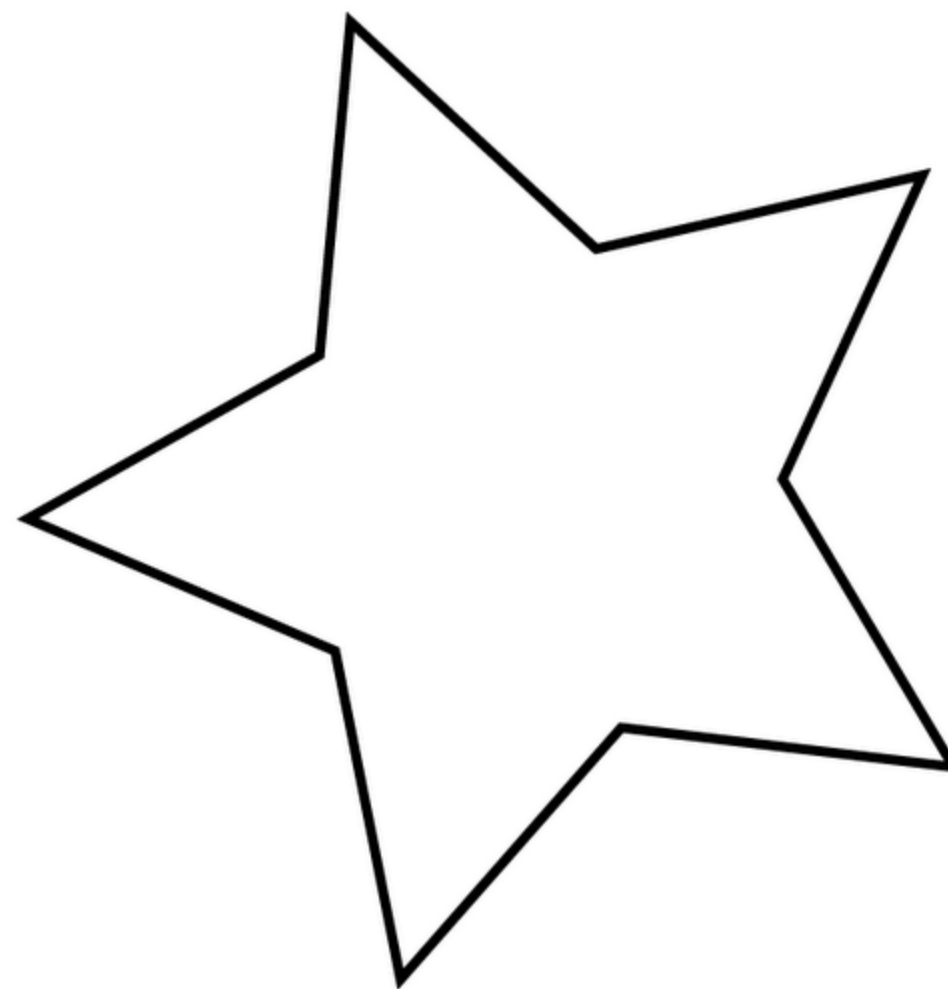
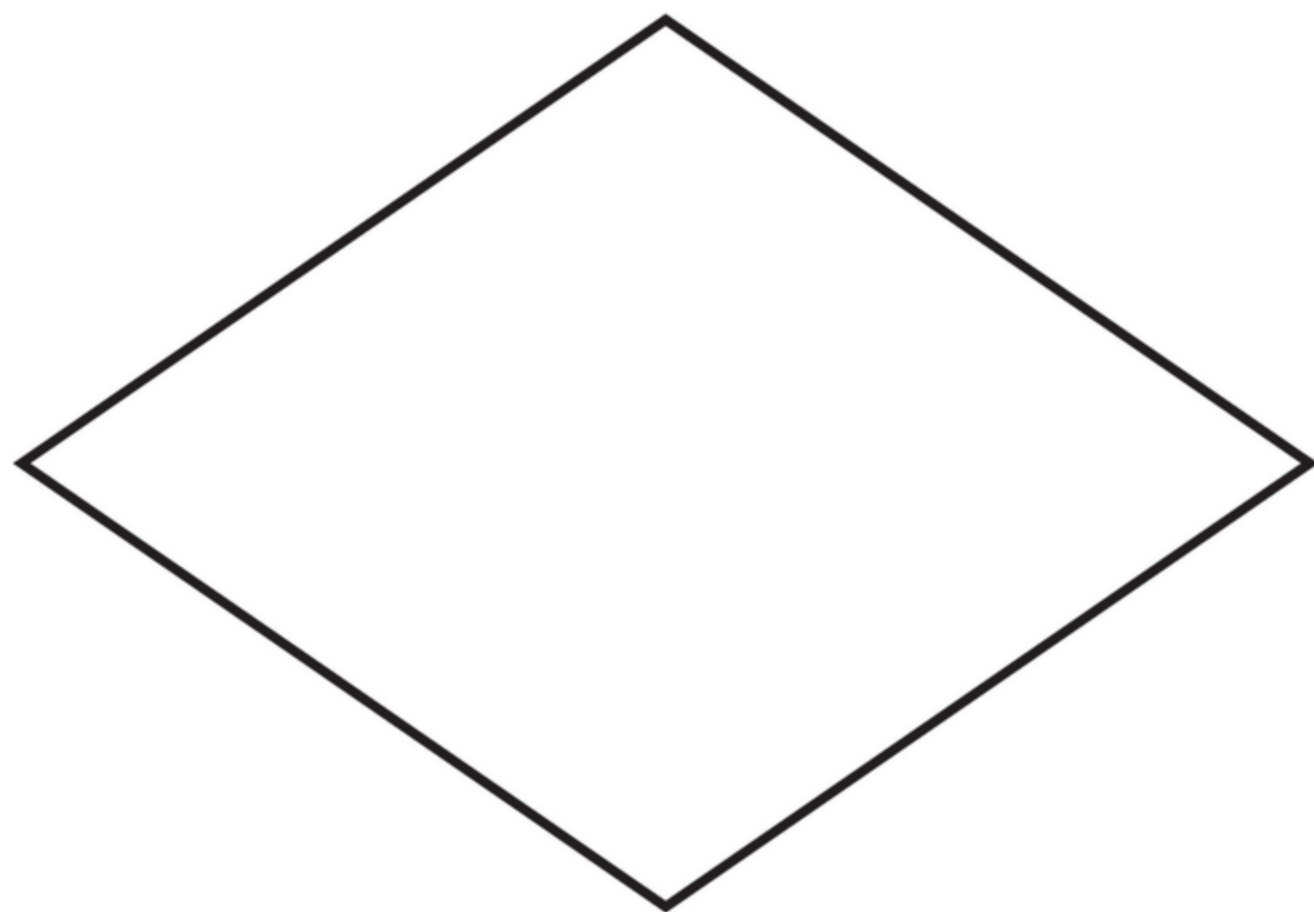
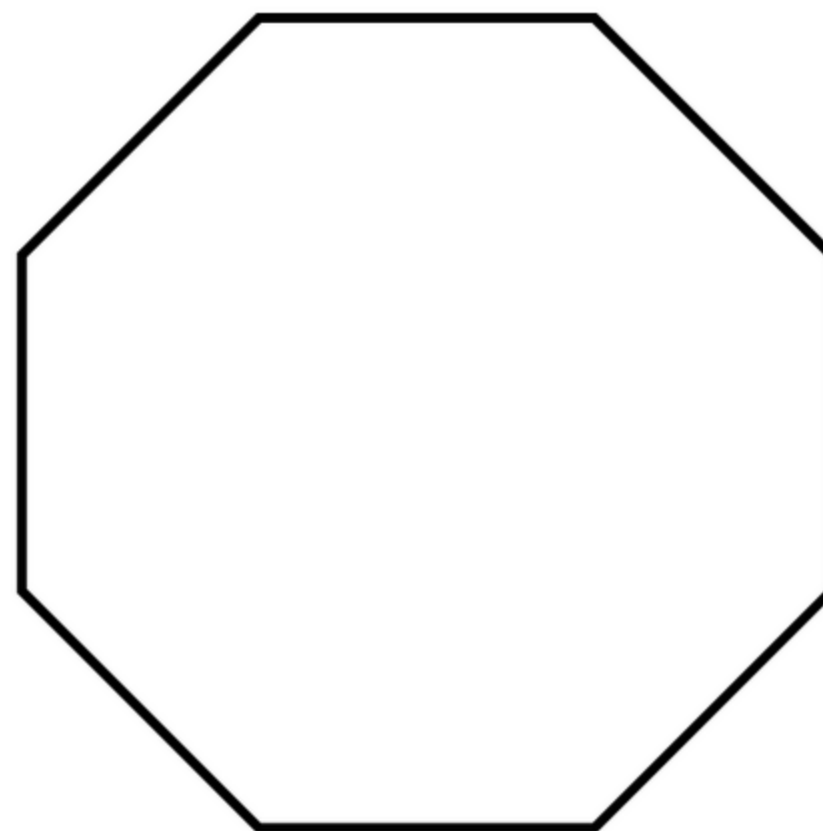
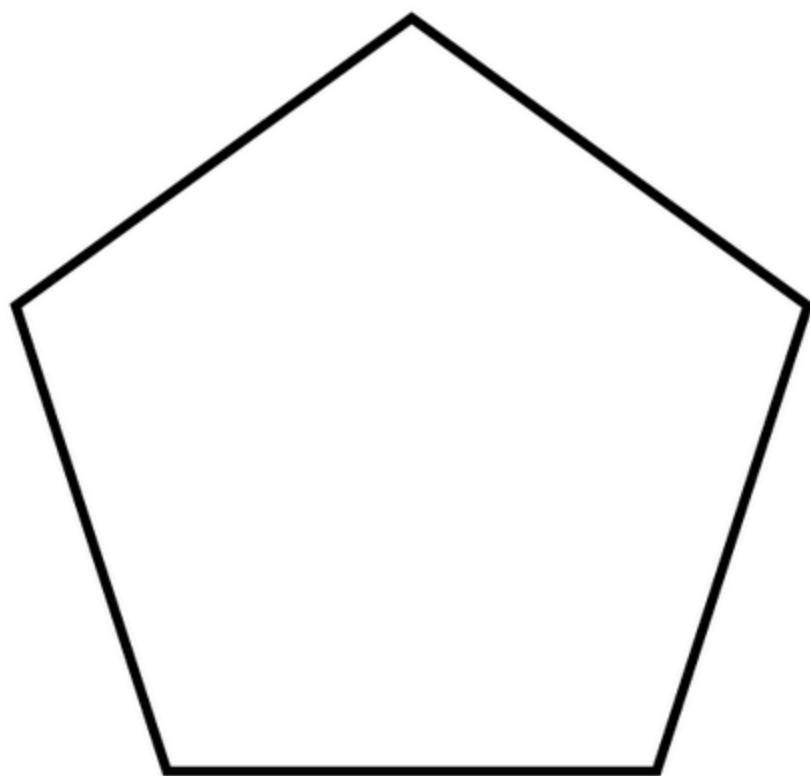
PENTAGON

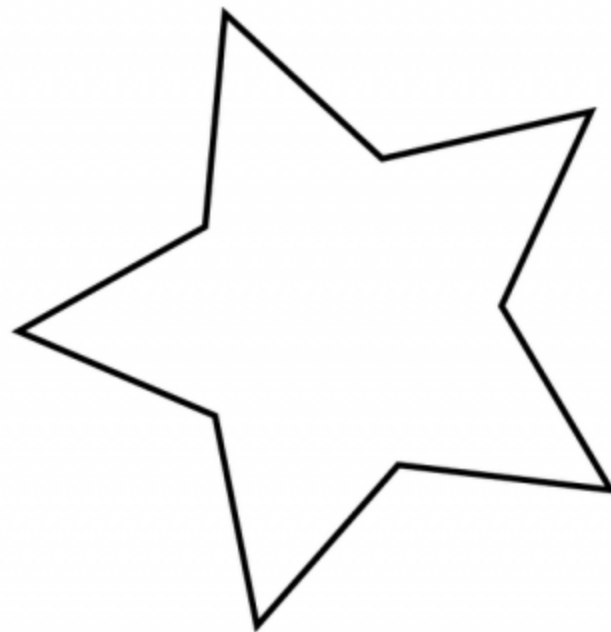
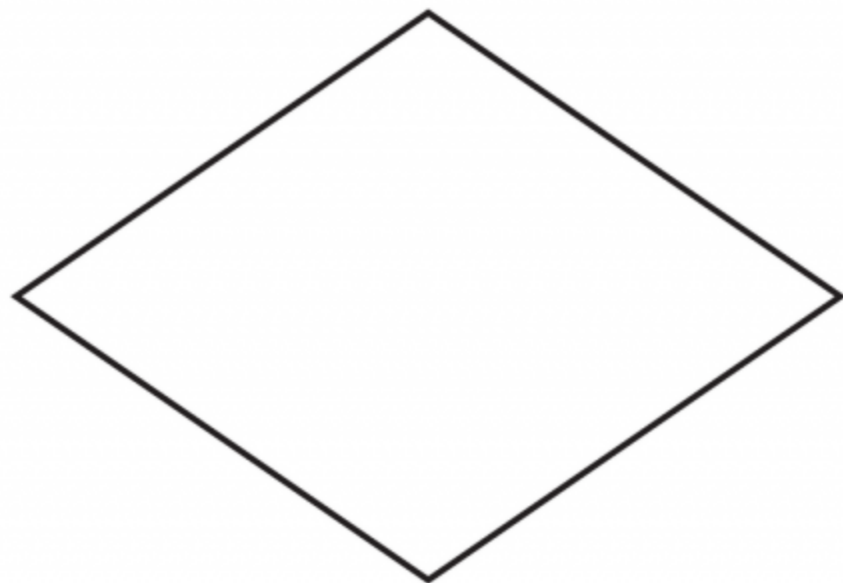
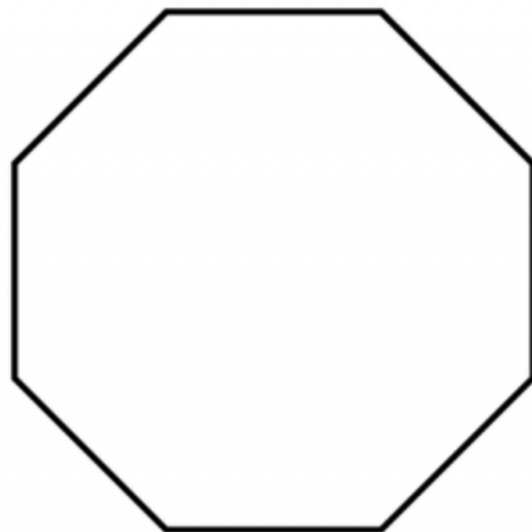
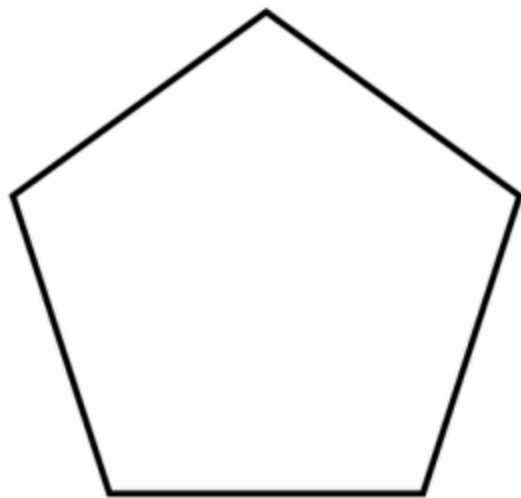


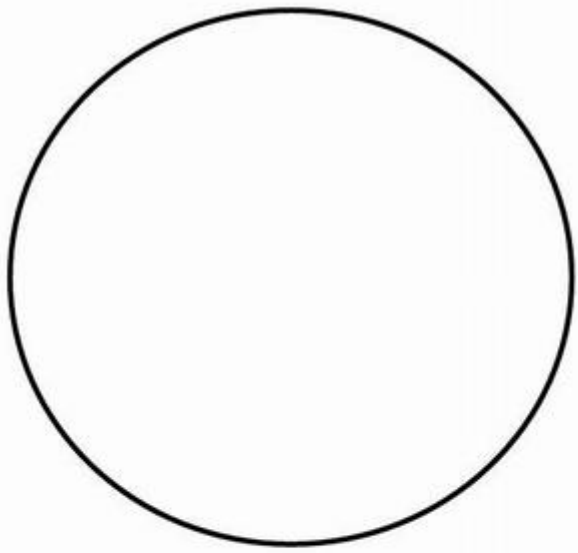
HEXAGON



OCTAGON







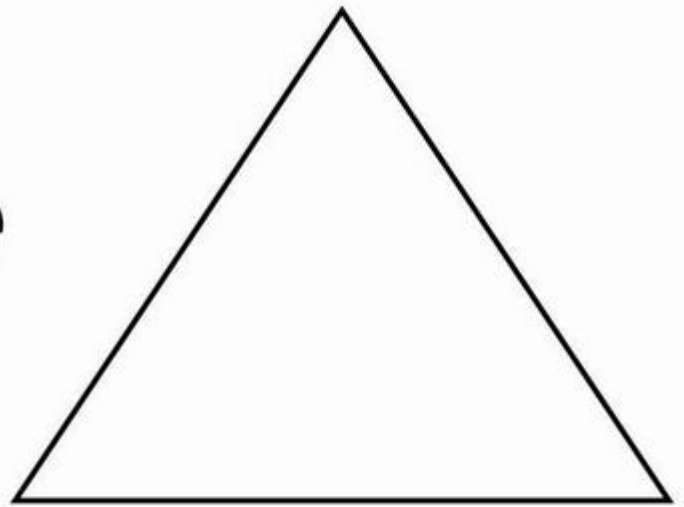
circle

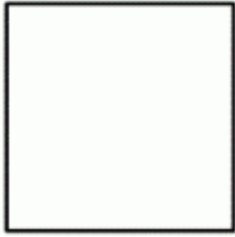
square



rectangle

triangle

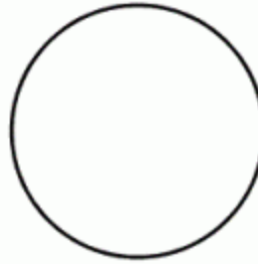




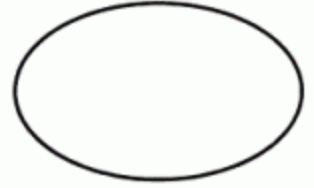
Square



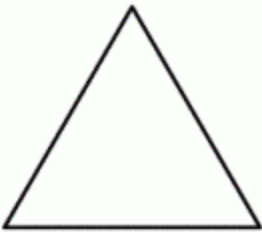
Rectangle



Circle



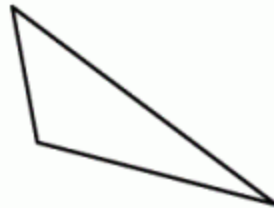
Ellipse



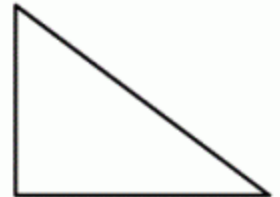
Equilateral Triangle



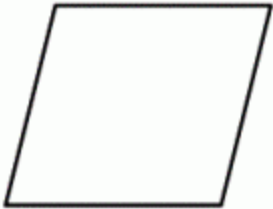
Isosceles Triangle



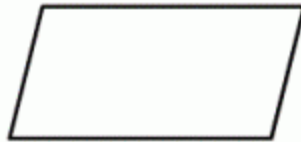
Scalene Triangle



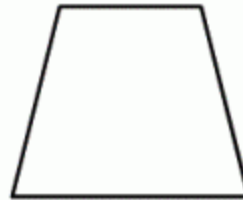
Right Triangle



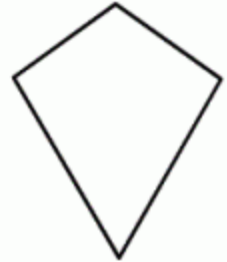
Rhombus



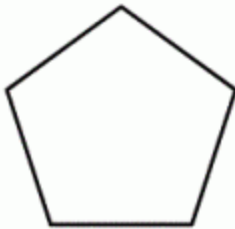
Parallelogram



Trapezoid



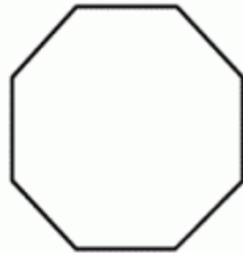
Kite



Regular Pentagon



Regular Hexagon



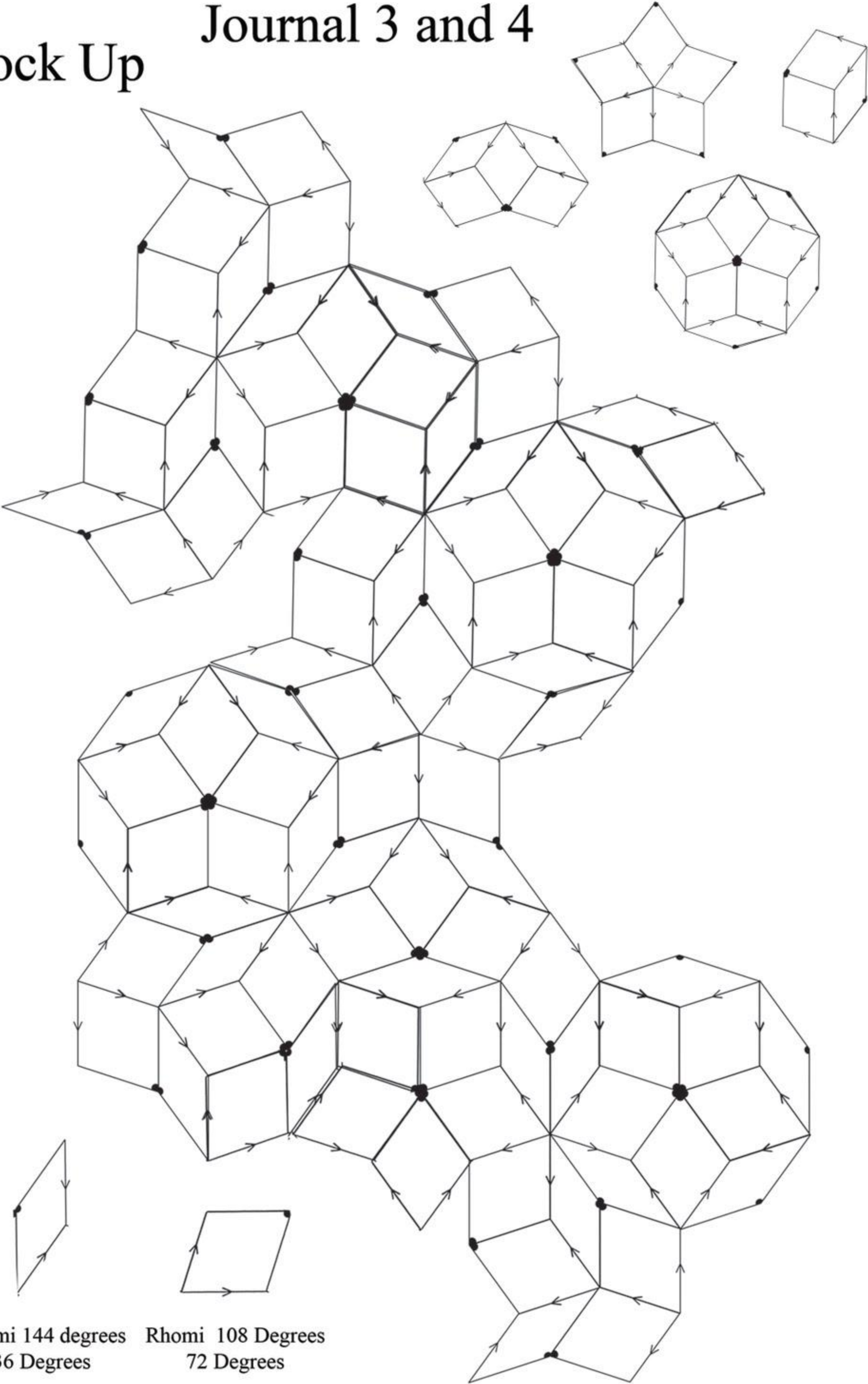
Regular Octagon



Regular Decagon

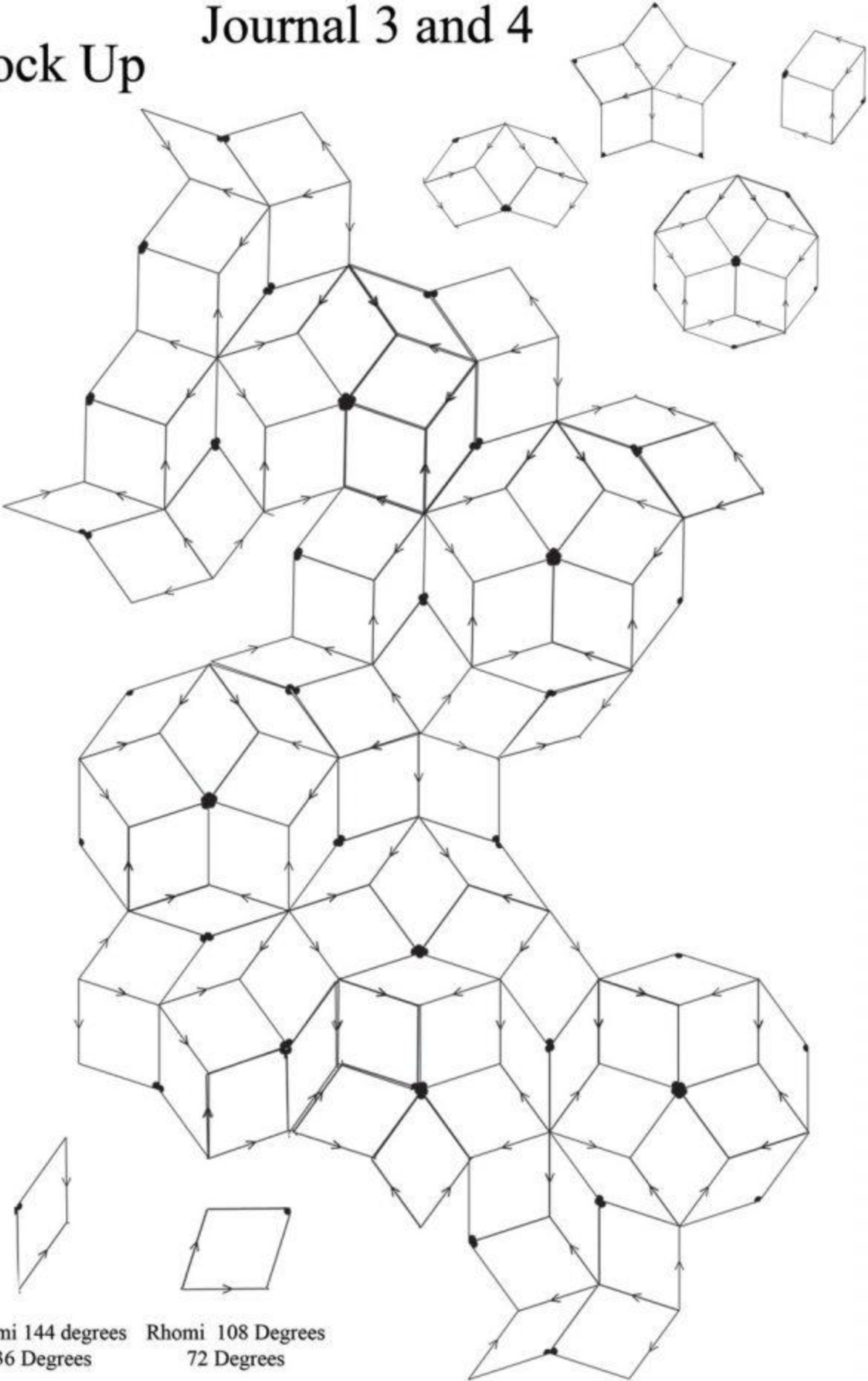
Mock Up

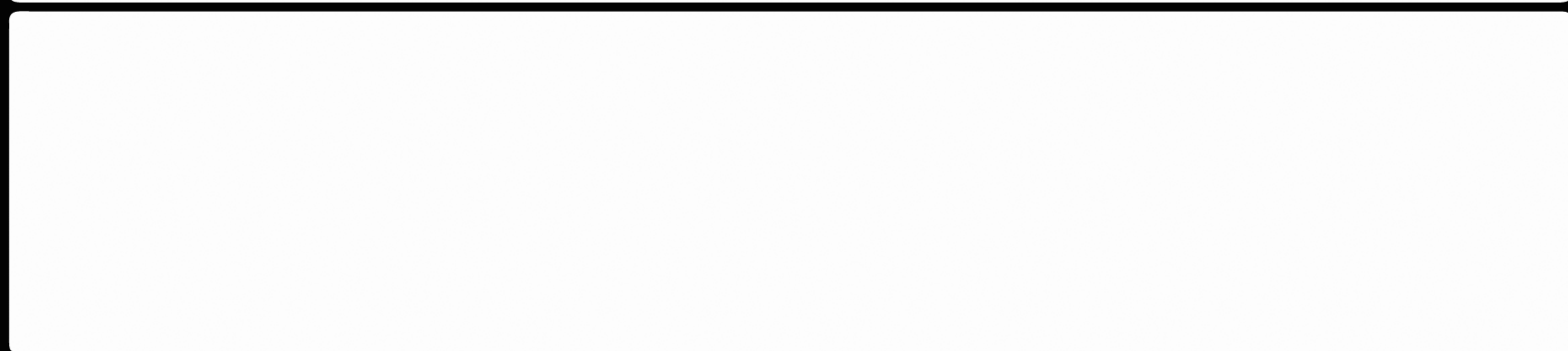
Journal 3 and 4

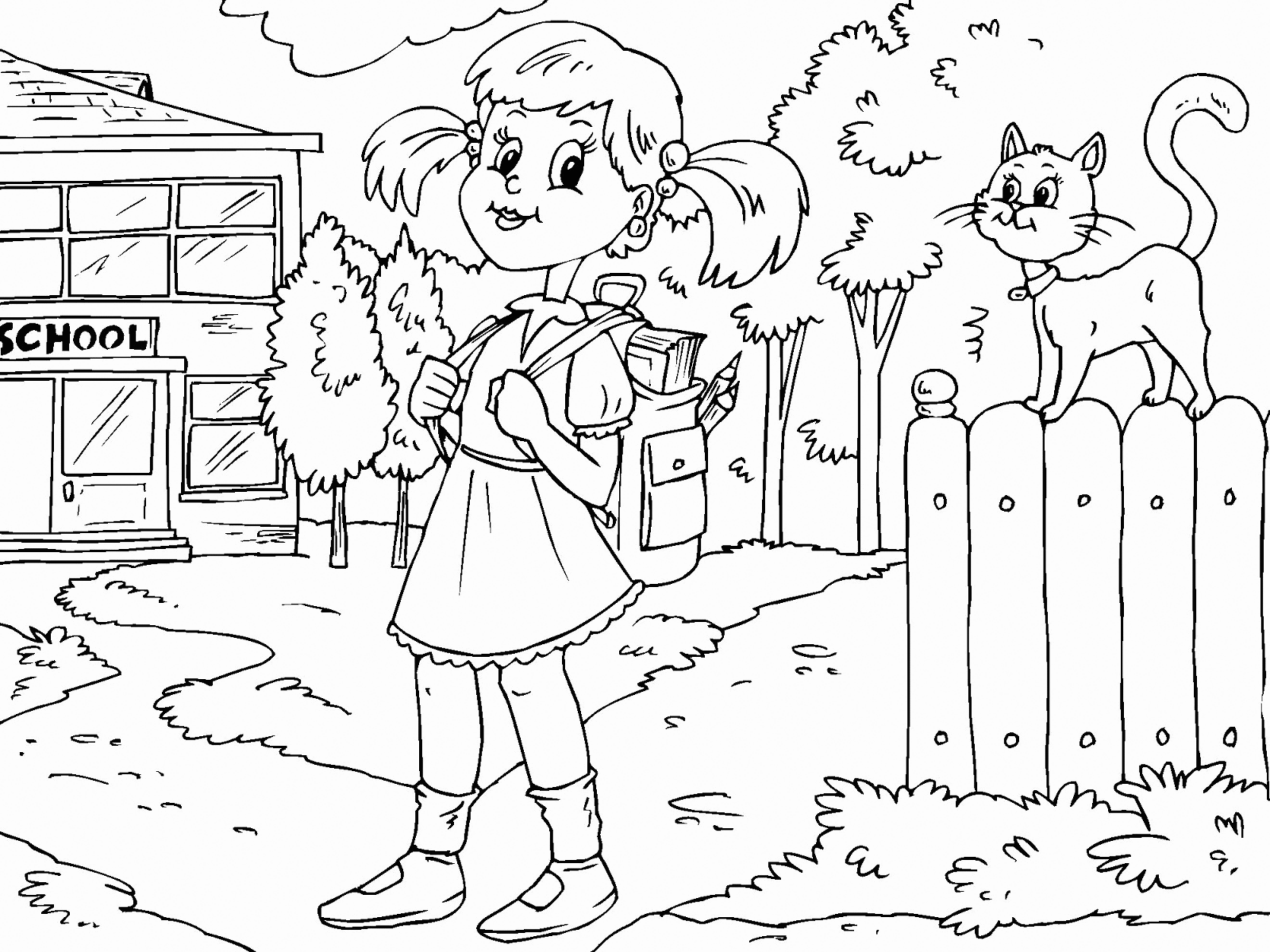


Mock Up

Journal 3 and 4







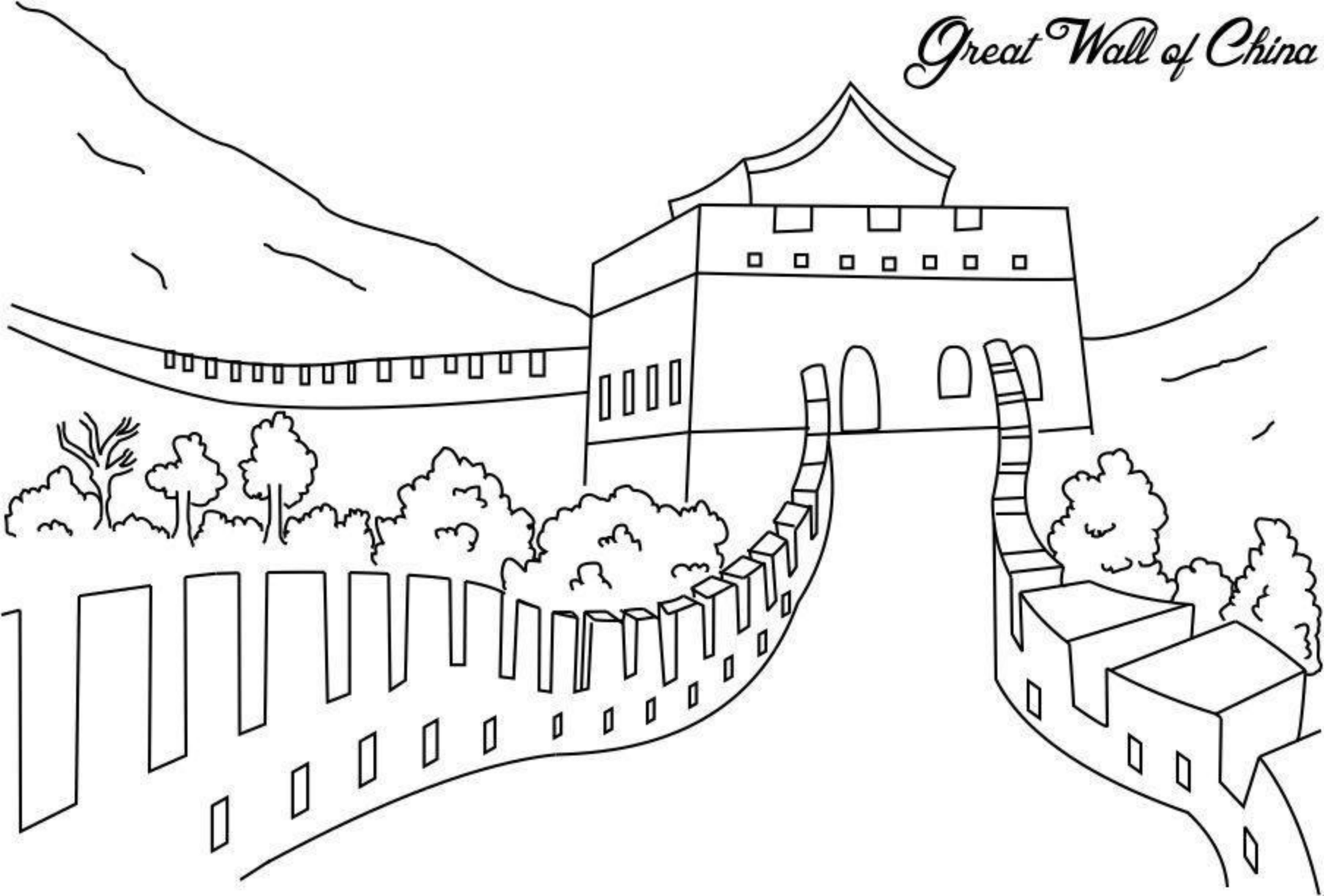


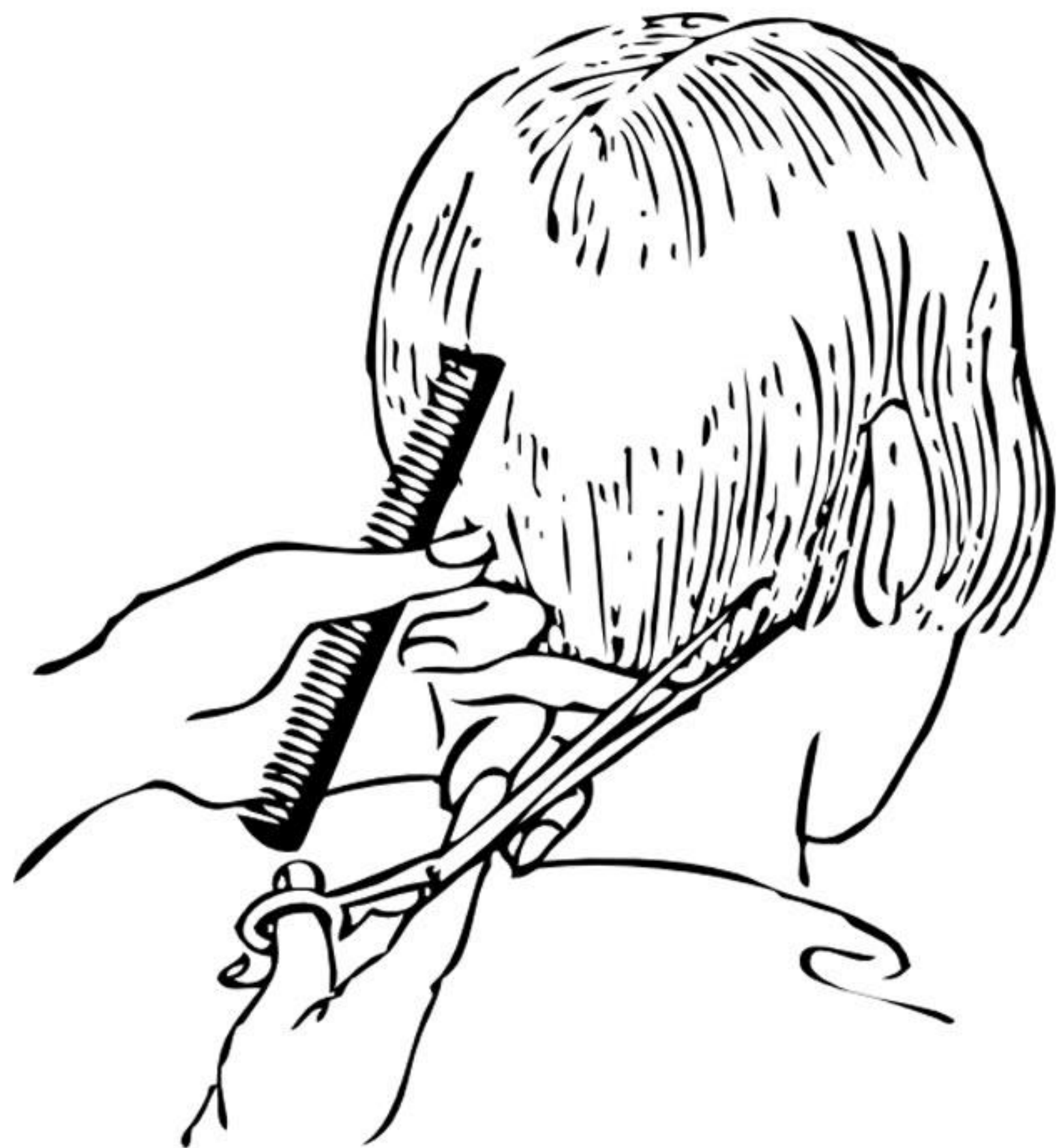






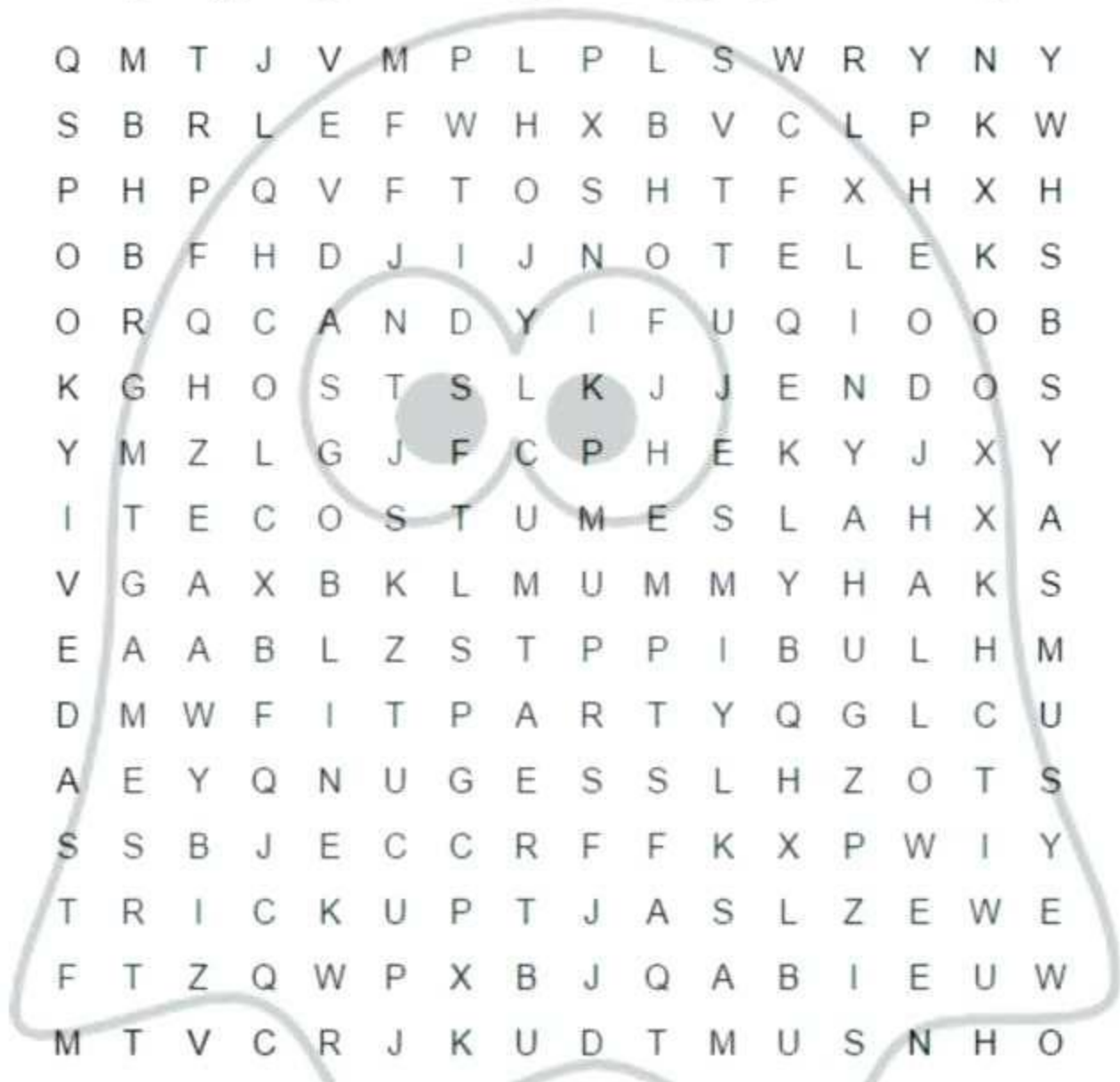
Great Wall of China







Halloween Word Search



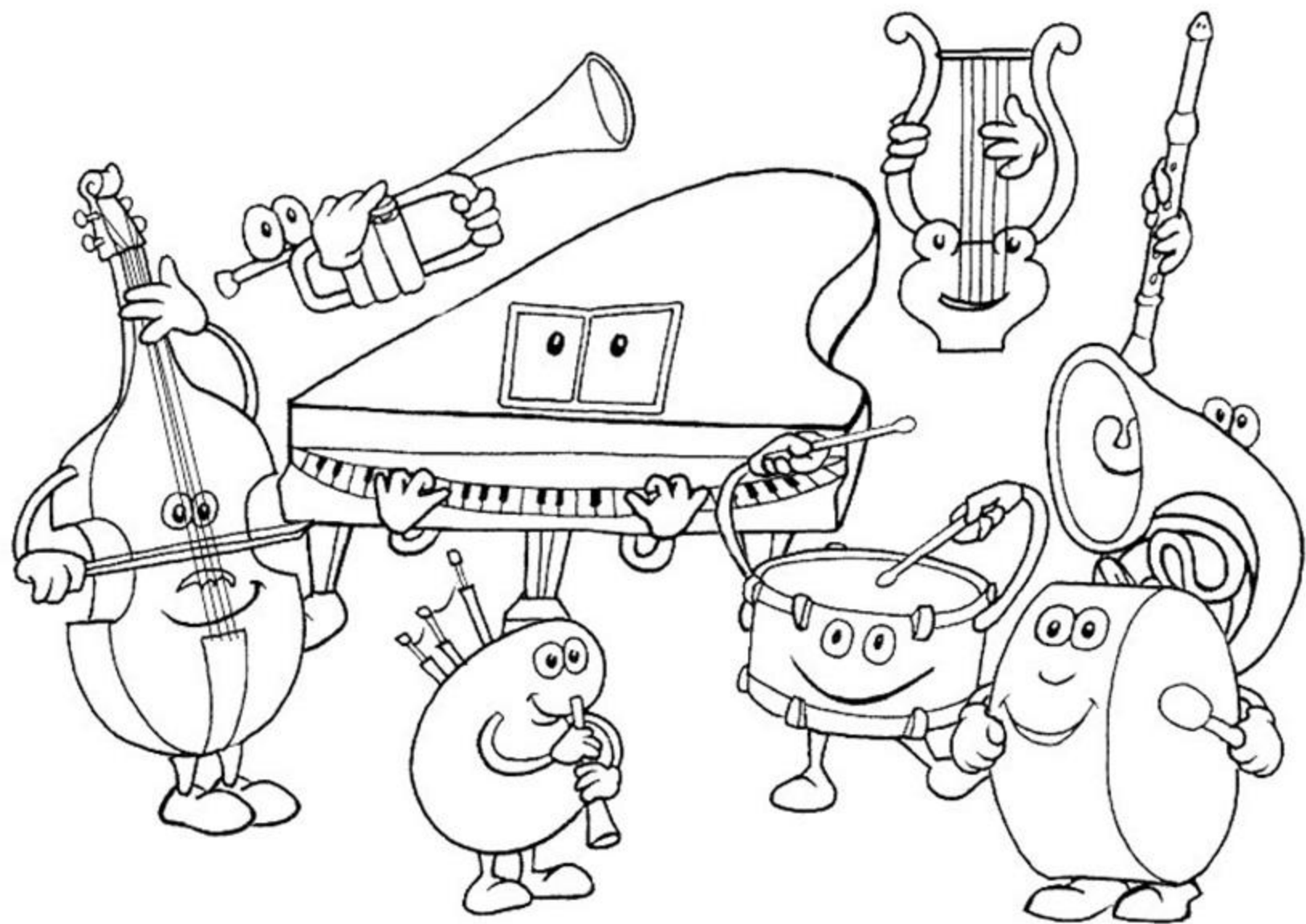
Q M T J V M P L P L S W R Y N Y
S B R L E F W H X B V C L P K W
P H P Q V F T O S H T F X H X H
O B F H D J I J N O T E L E K S
O R Q C A N D Y I F U Q I O O B
K G H O S T S L K J J E N D O S
Y M Z L G J F C P H E K Y J X Y
I T E C O S T U M E S L A H X A
V G A X B K L M U M M Y H A K S
E A A B L Z S T P P I B U L H M
D M W F I T P A R T Y Q G L C U
A E Y Q N U G E S S L H Z O T S
S S B J E C C R F F K X P W I Y
T R I C K U P T J A S L Z E W E
F T Z Q W P X B J Q A B I E U W
M T V C R J K U D T M U S N H O

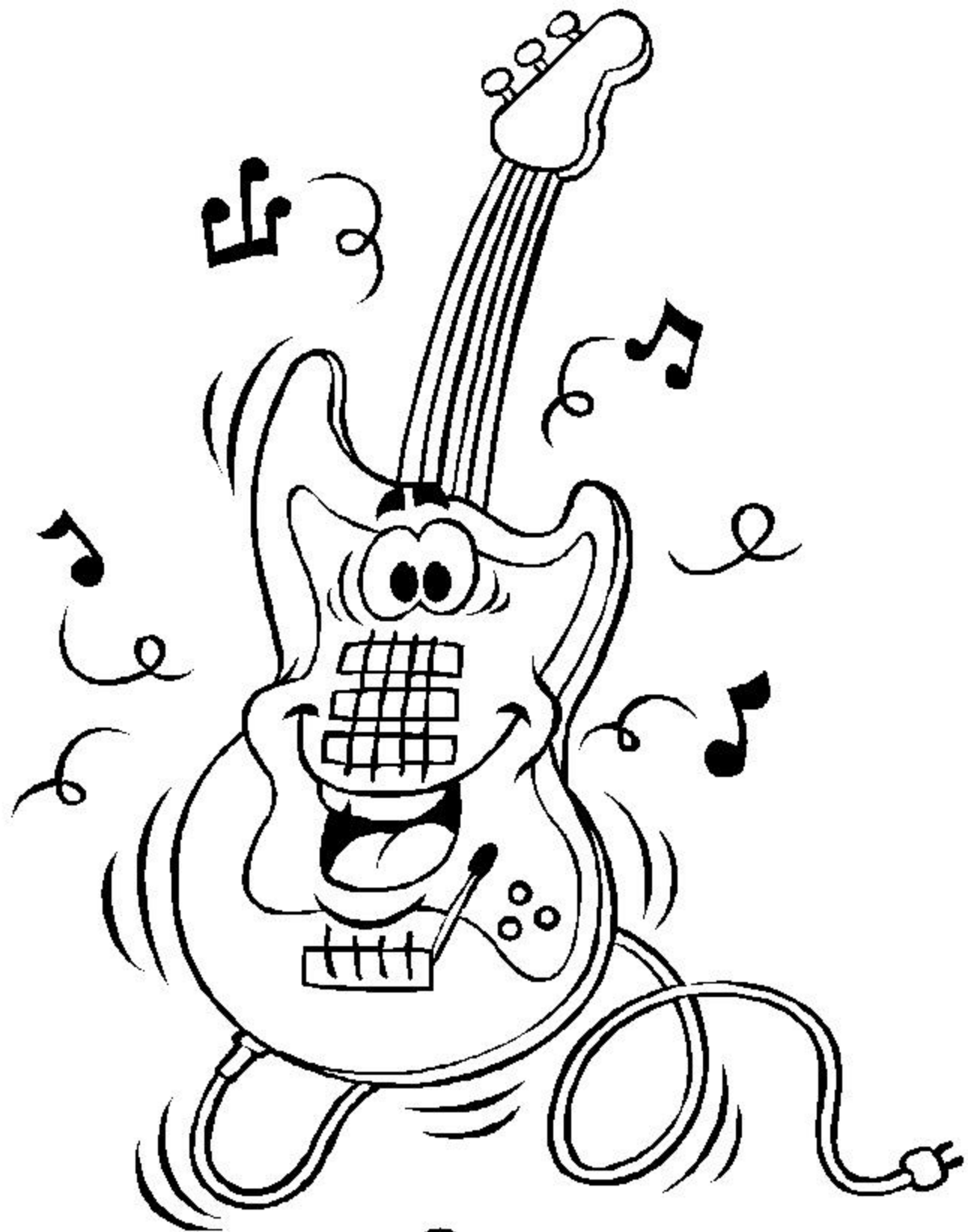
BOO
GAMES
HALLOWEEN
PARTY
SPOOKY
WITCH

CANDY
GHOSTS
MASK
PUMPKINS
TRICK

COSTUMES
GOBLIN
MUMMY
SKELETON
TREAT



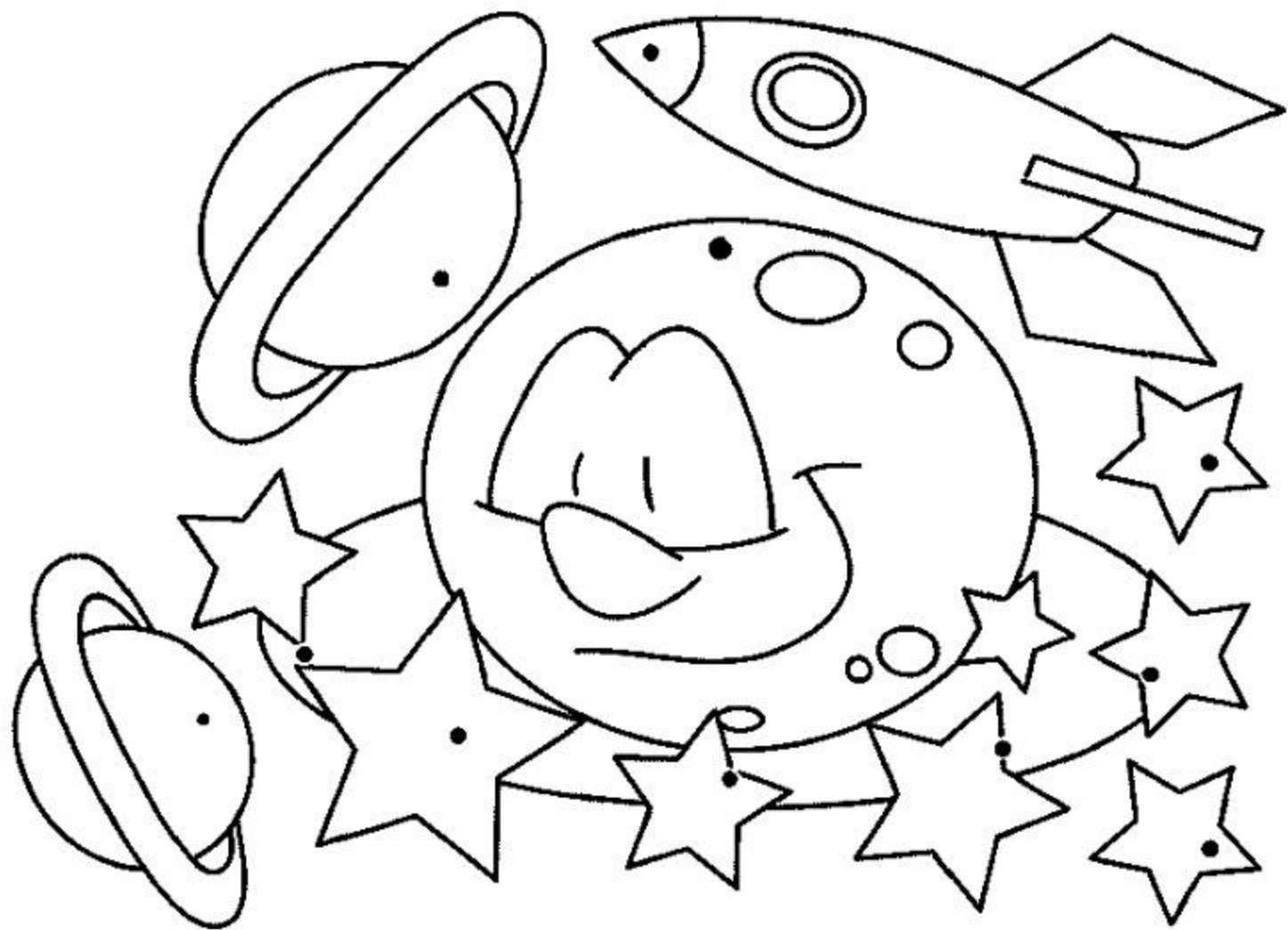




Guitar









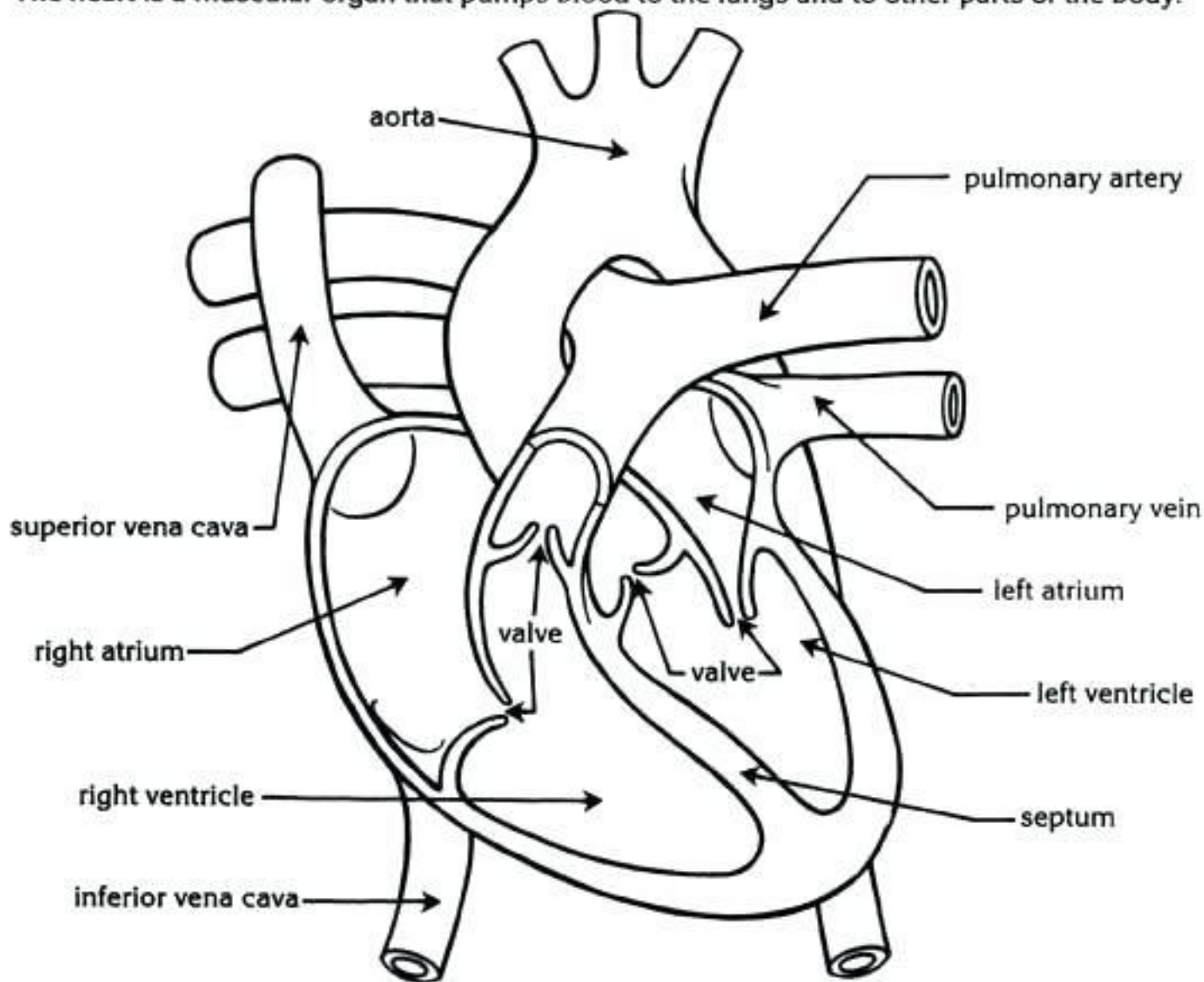






The Heart

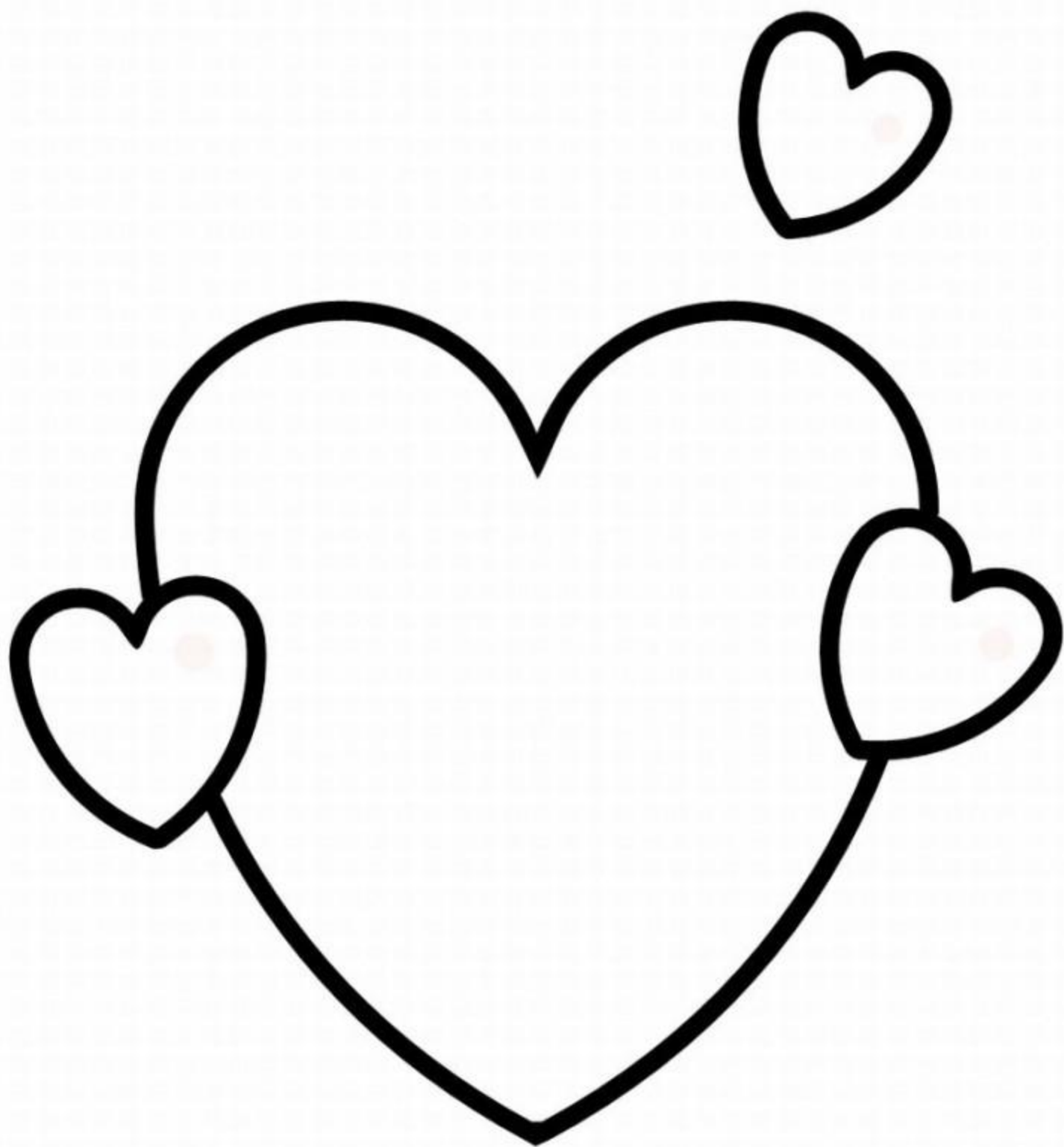
The heart is a muscular organ that pumps blood to the lungs and to other parts of the body.



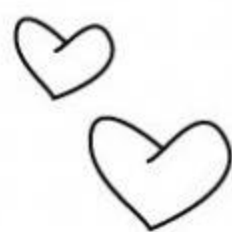
1. Which is the largest and the main artery of the circulatory system? _____
2. Name the blood vessels that carry blood from the upper and lower parts of the body.

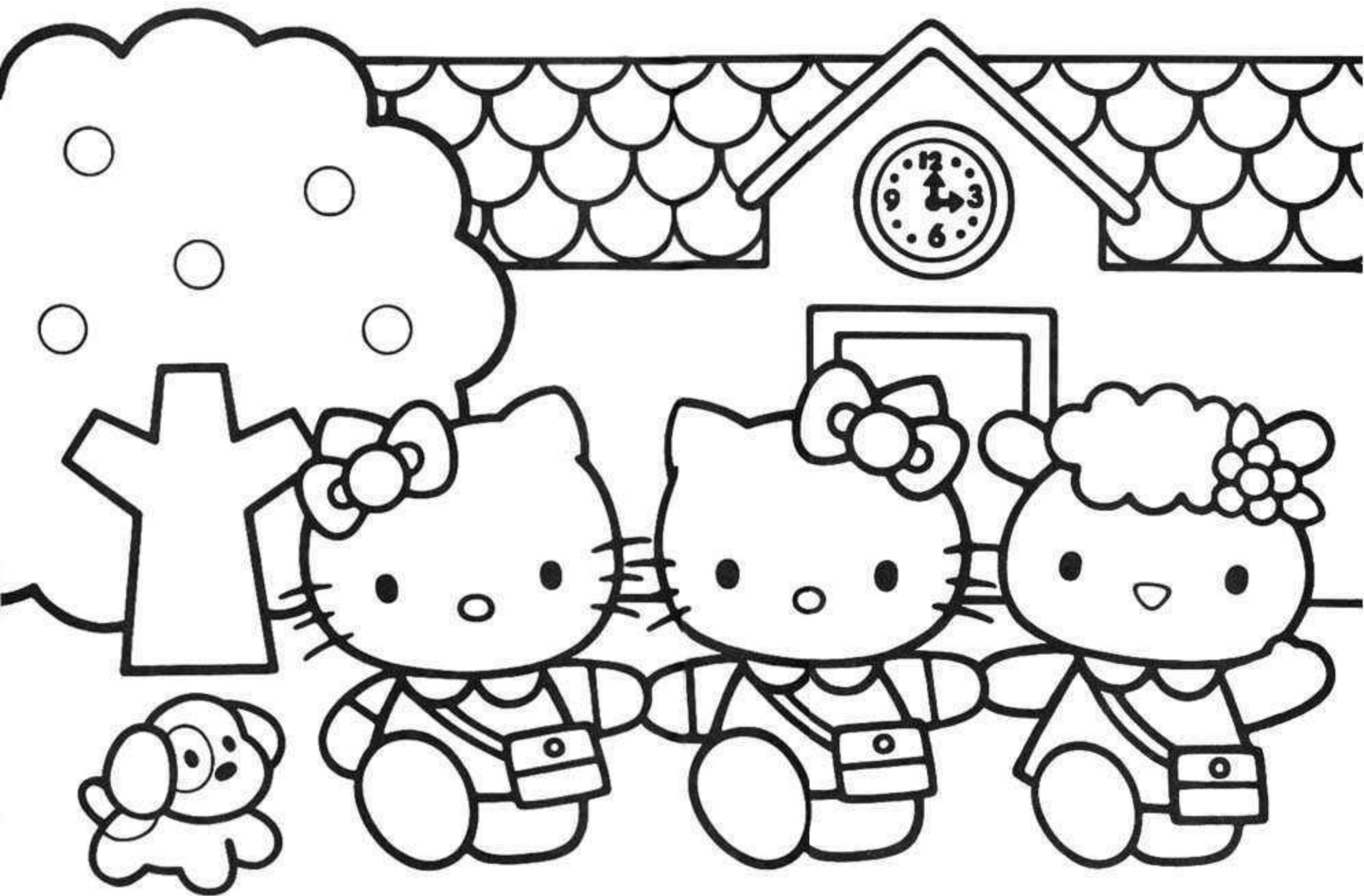
3. What separates the left and right side of the heart? _____
4. Name the blood vessels that carry blood to and from the lungs.
_____ and _____
5. Name the four chambers of the heart. _____

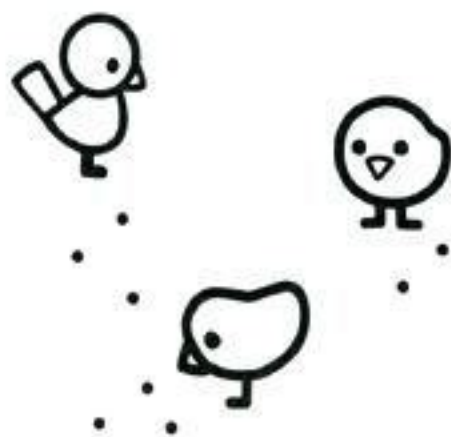
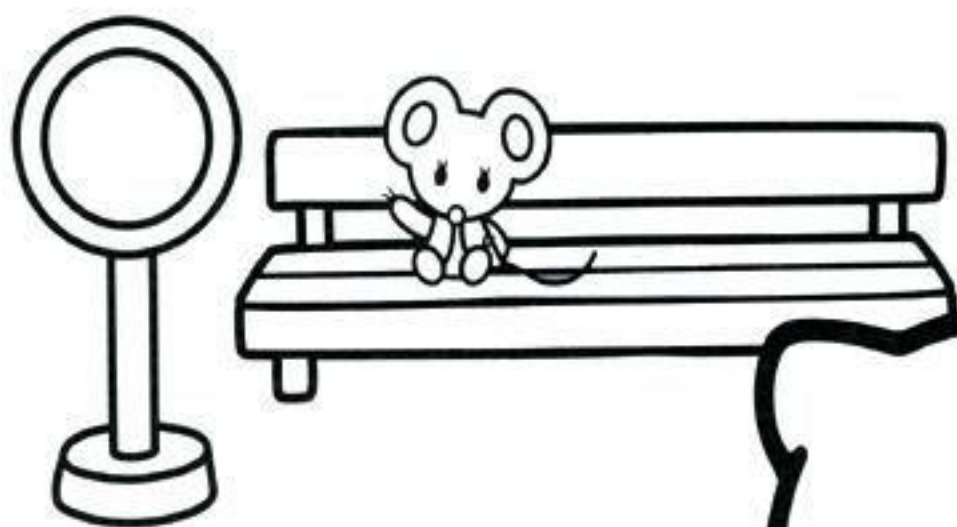
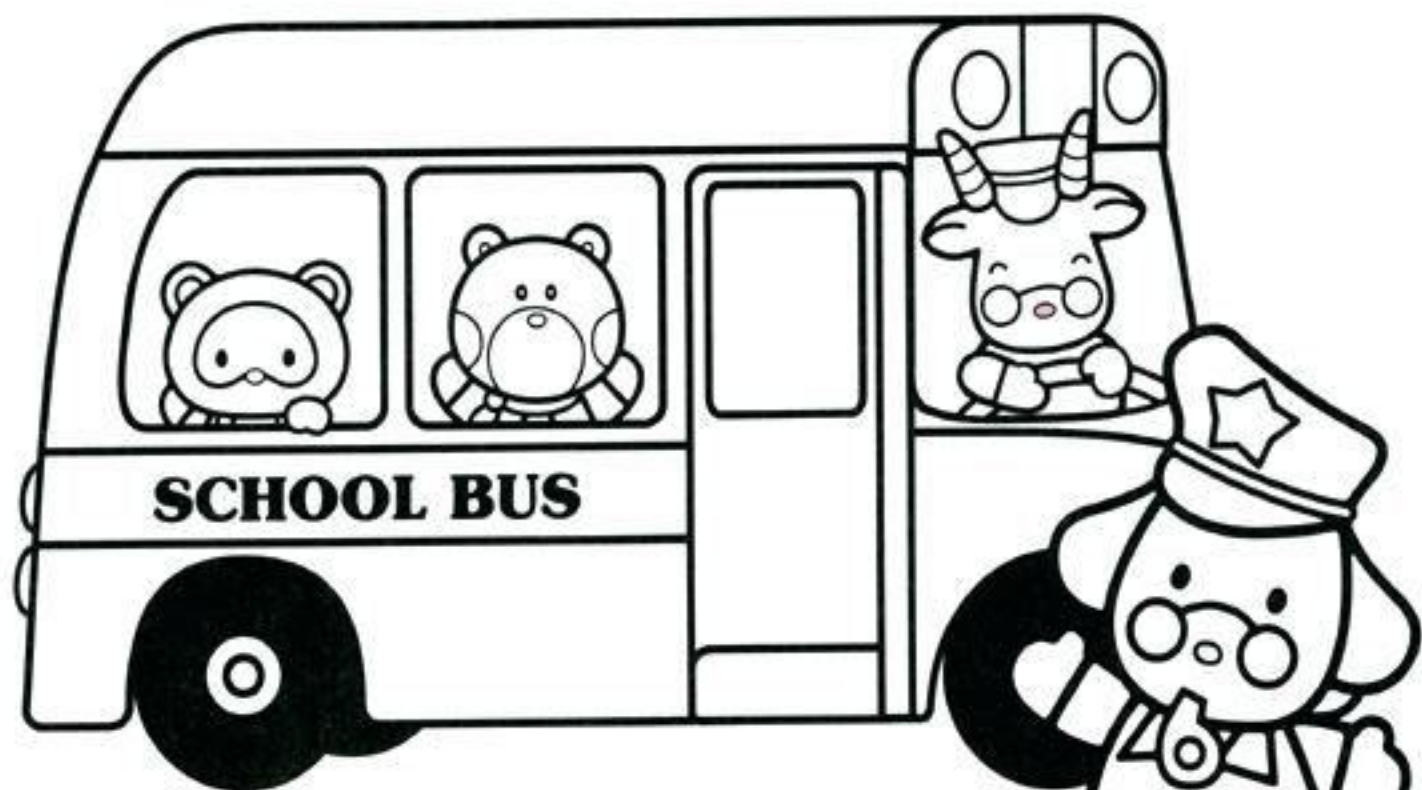
6. What keeps blood from flowing back into a chamber of the heart? _____
7. In the diagram of the heart at the top of this page, draw arrows showing the flow of blood through the heart.

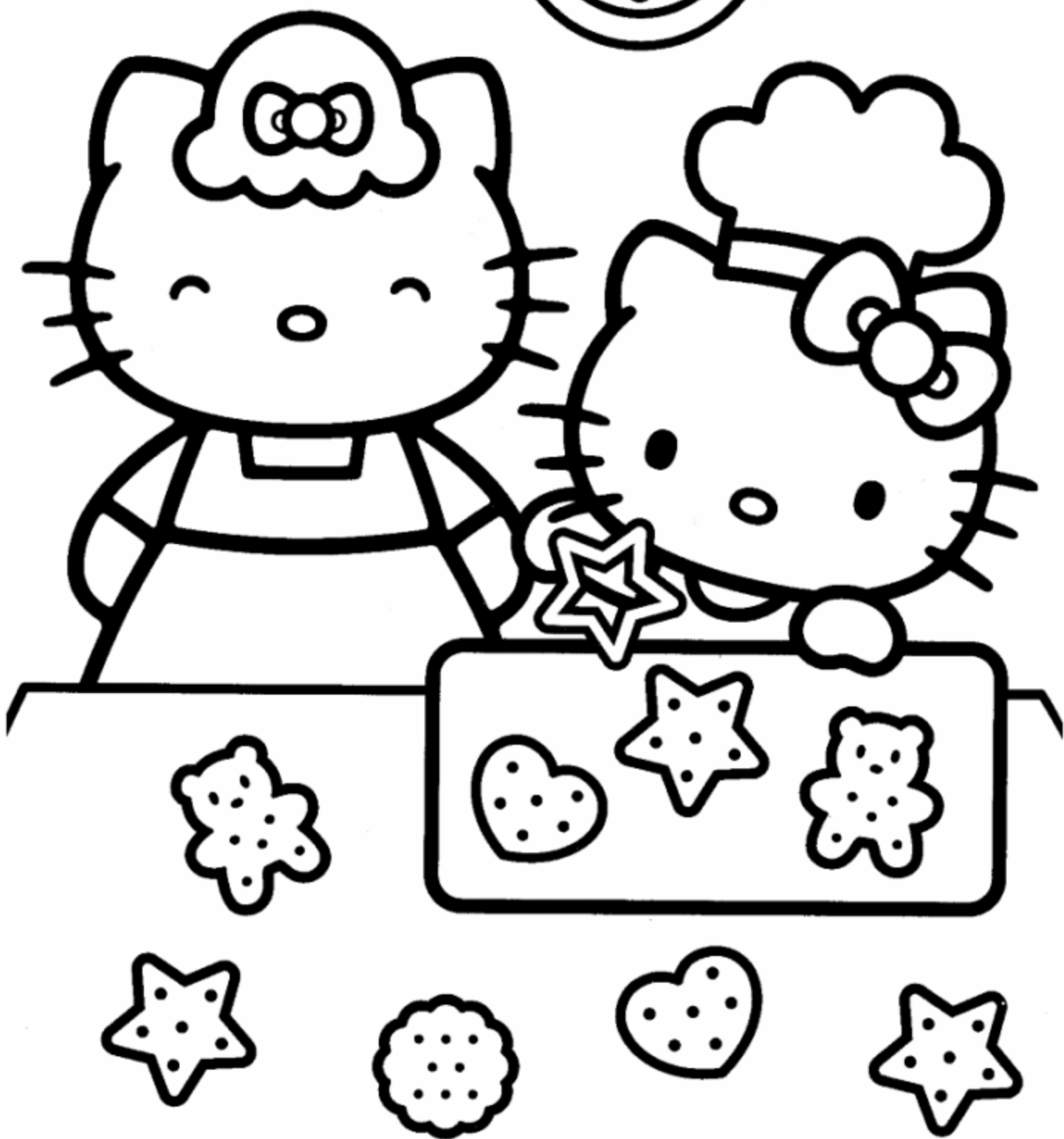




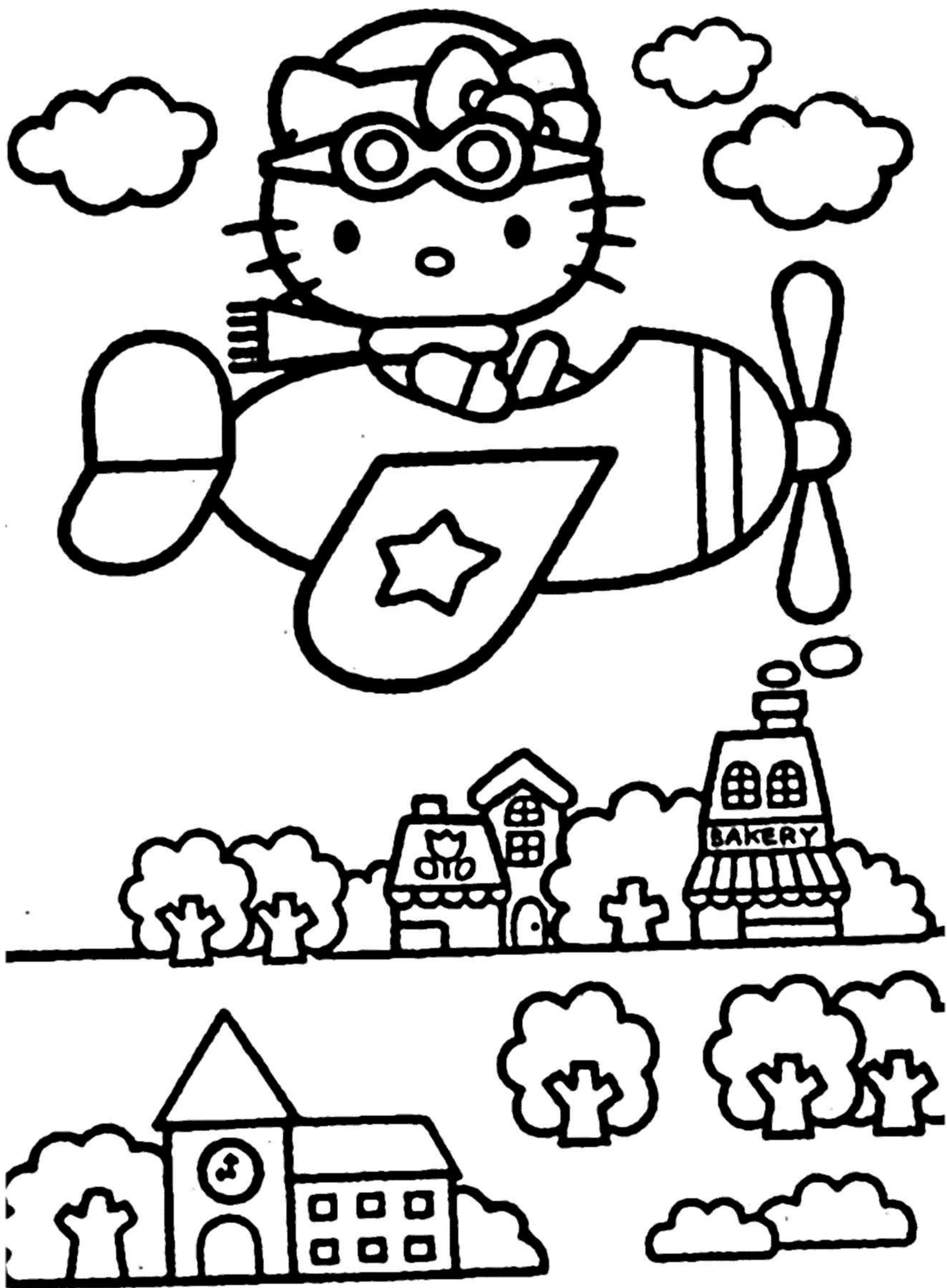


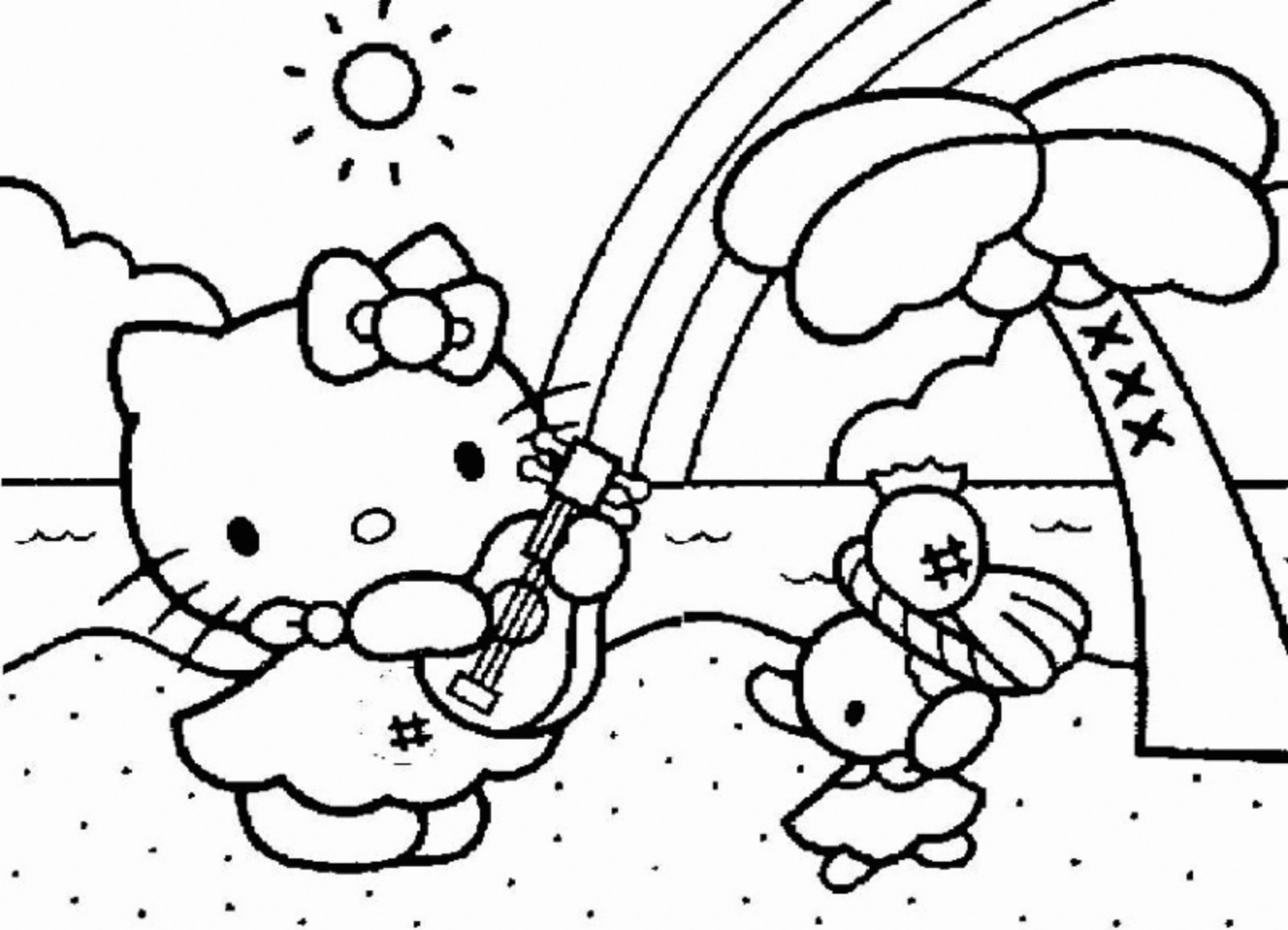












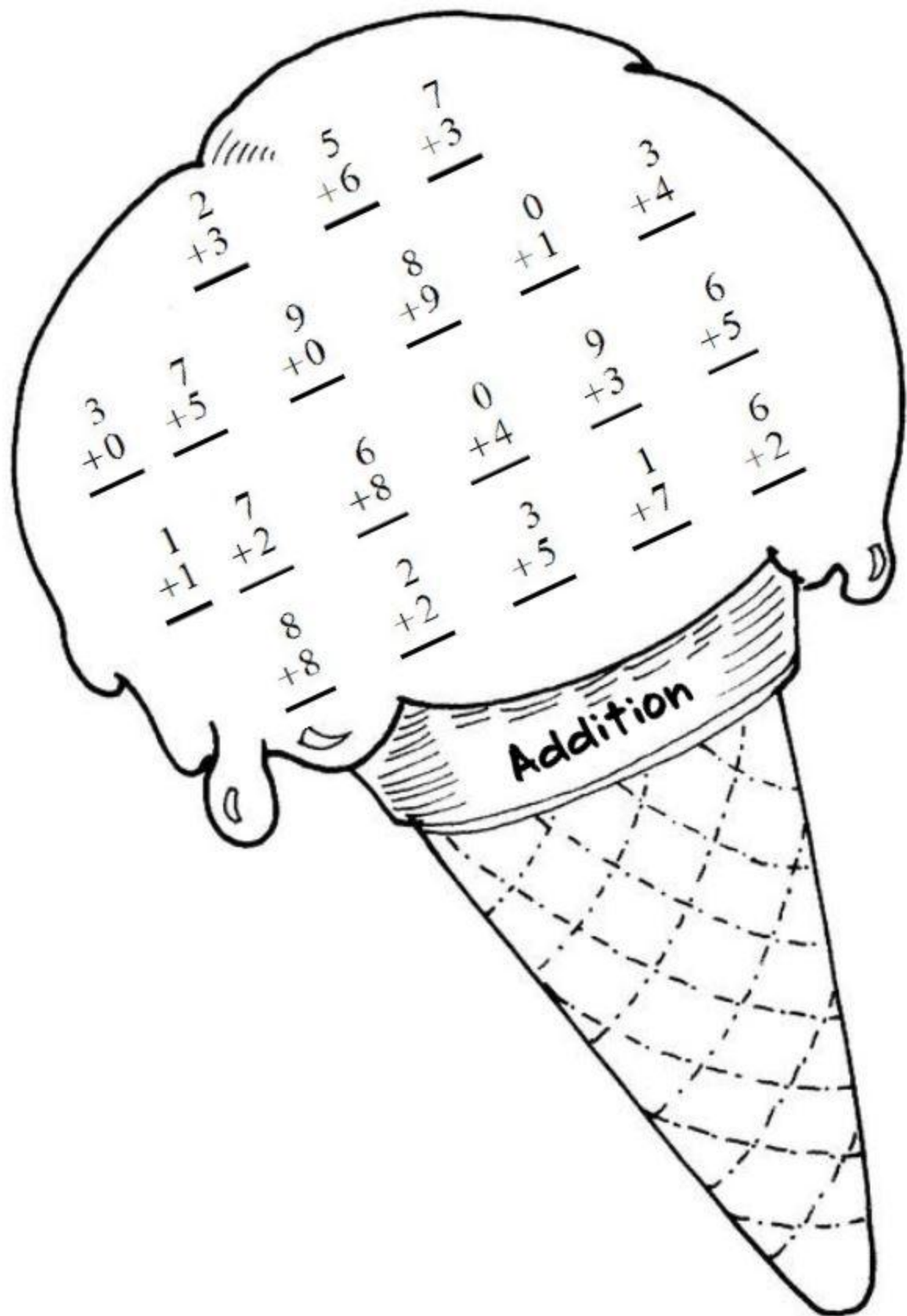


大扫除

Housecleaning, sweeping

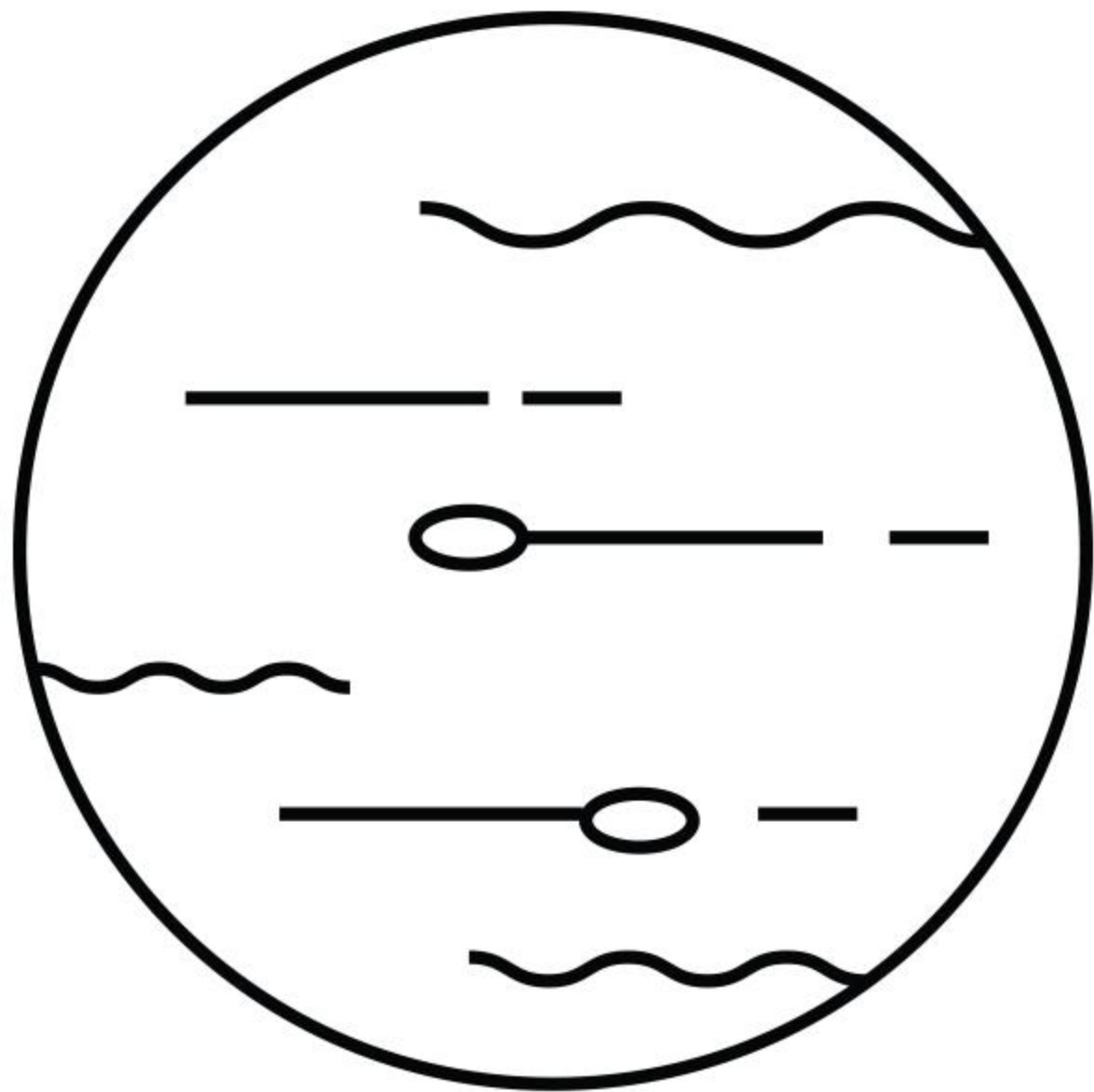




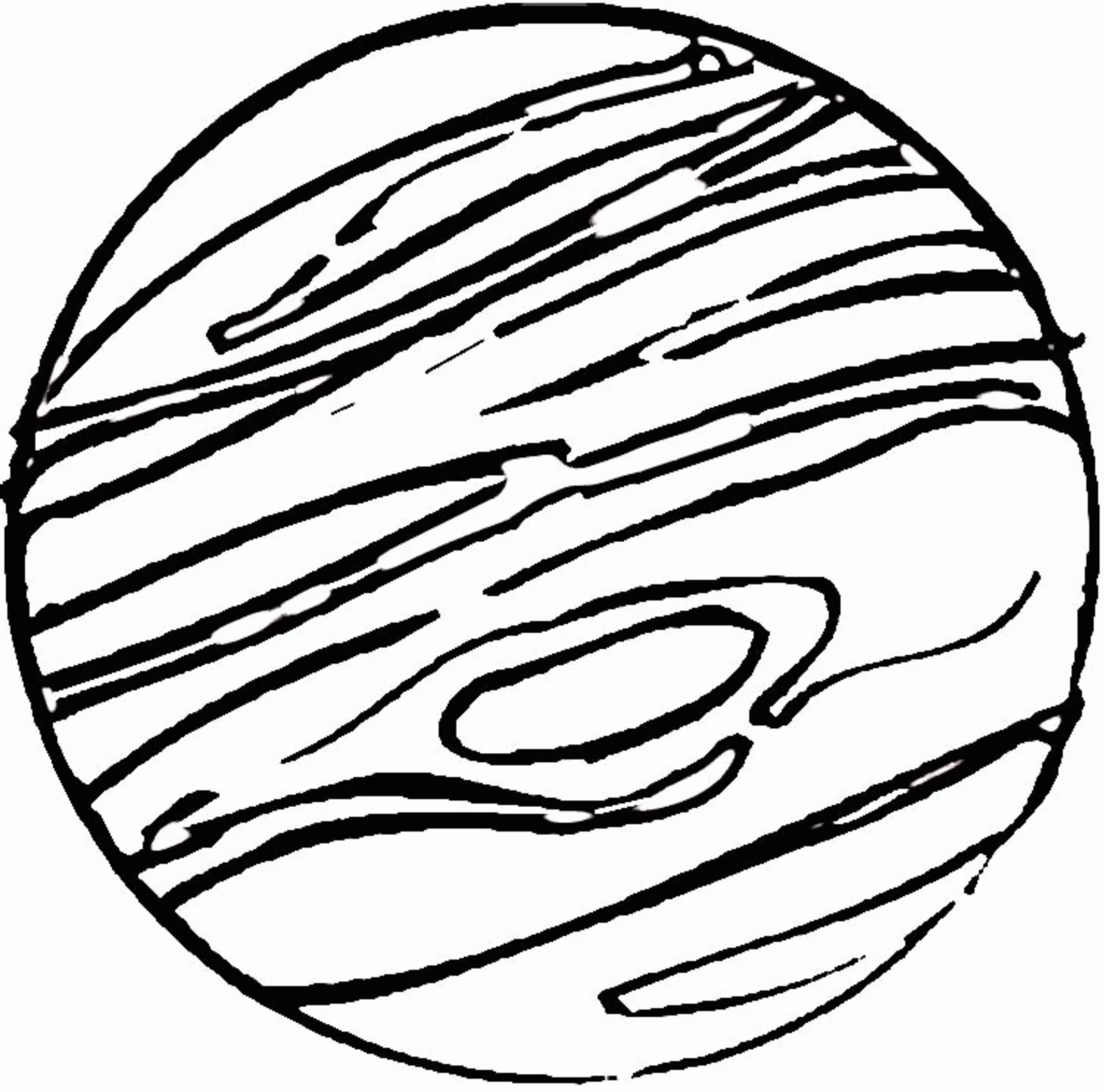








JUPITER



○ Mercury

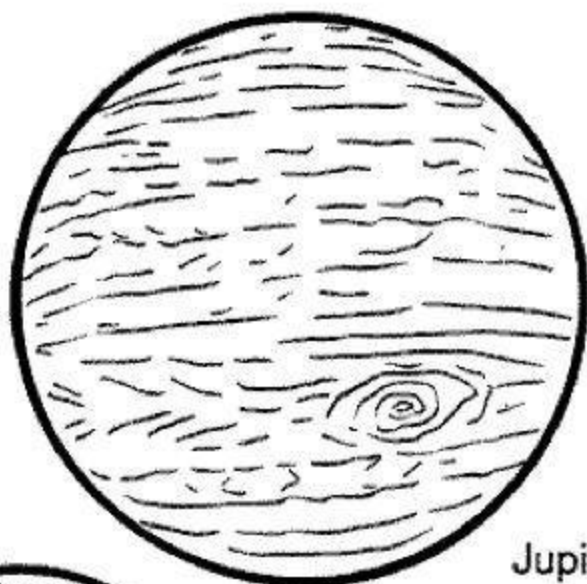


Venus

Earth

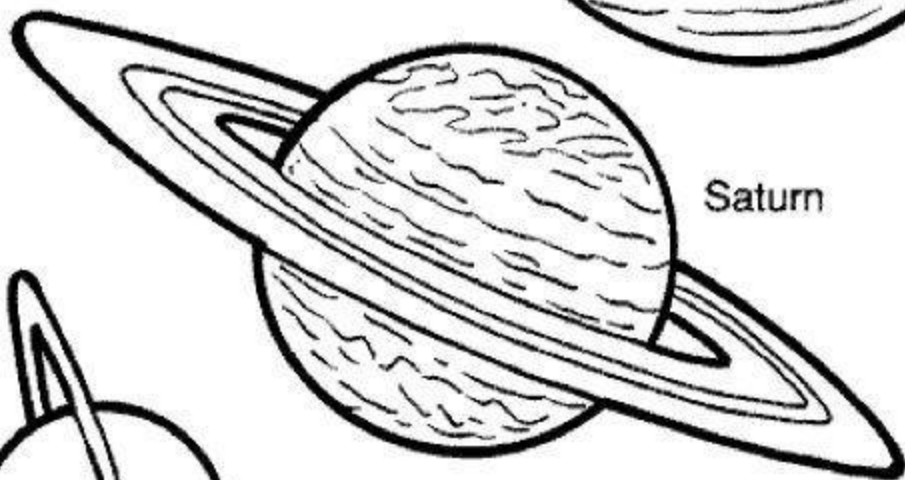


Mars

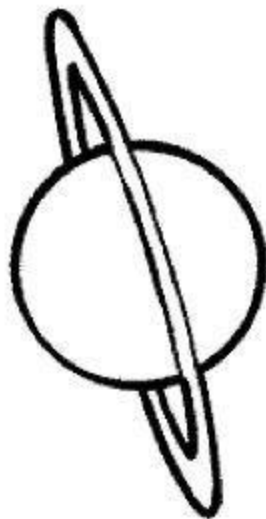


Jupiter

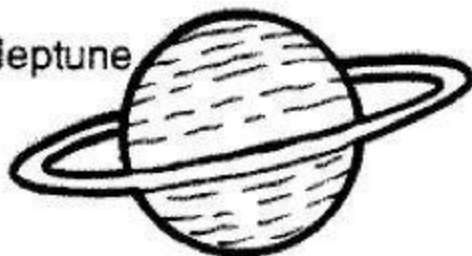
Saturn



Uranus

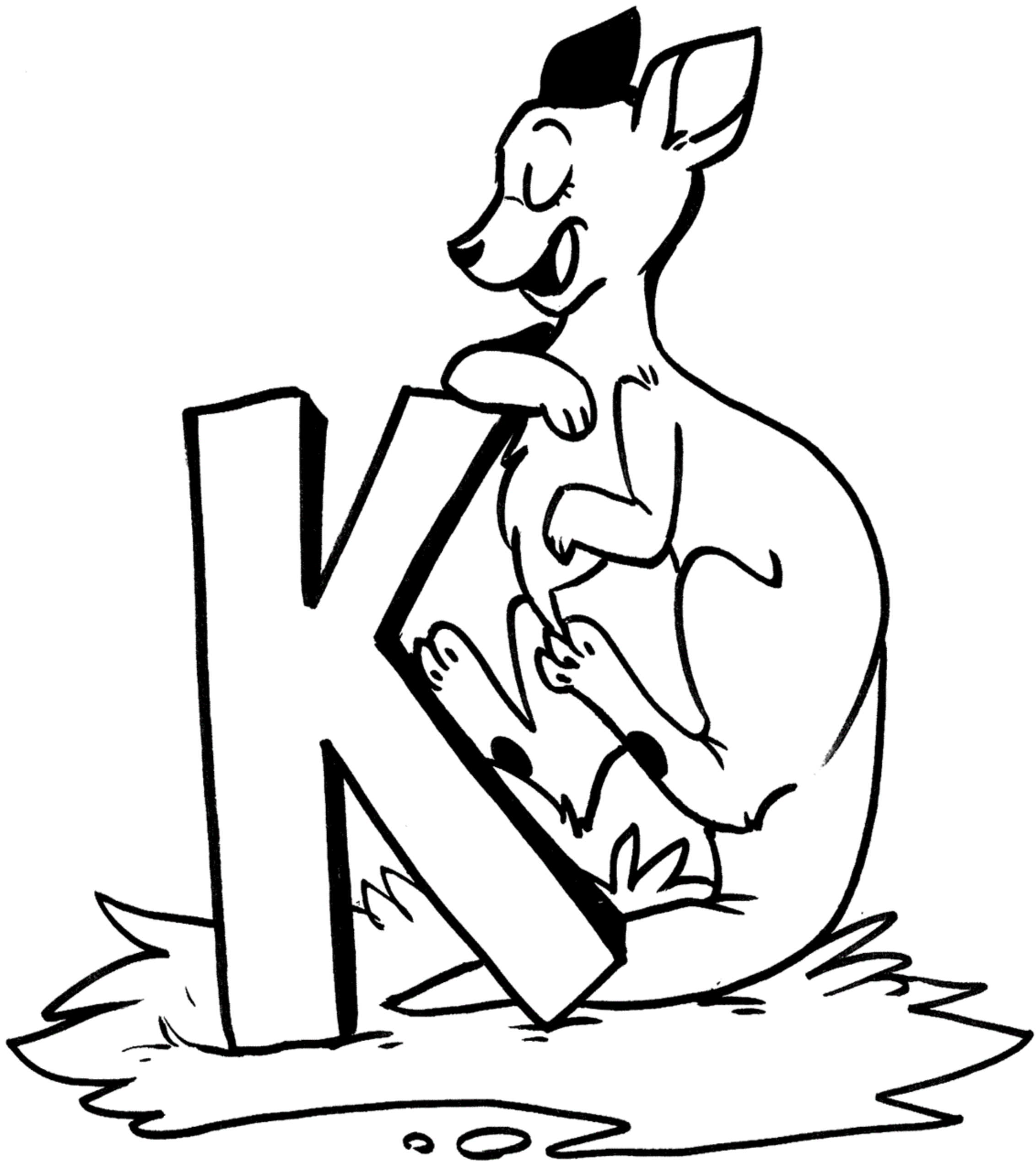


Neptune



○ Pluto



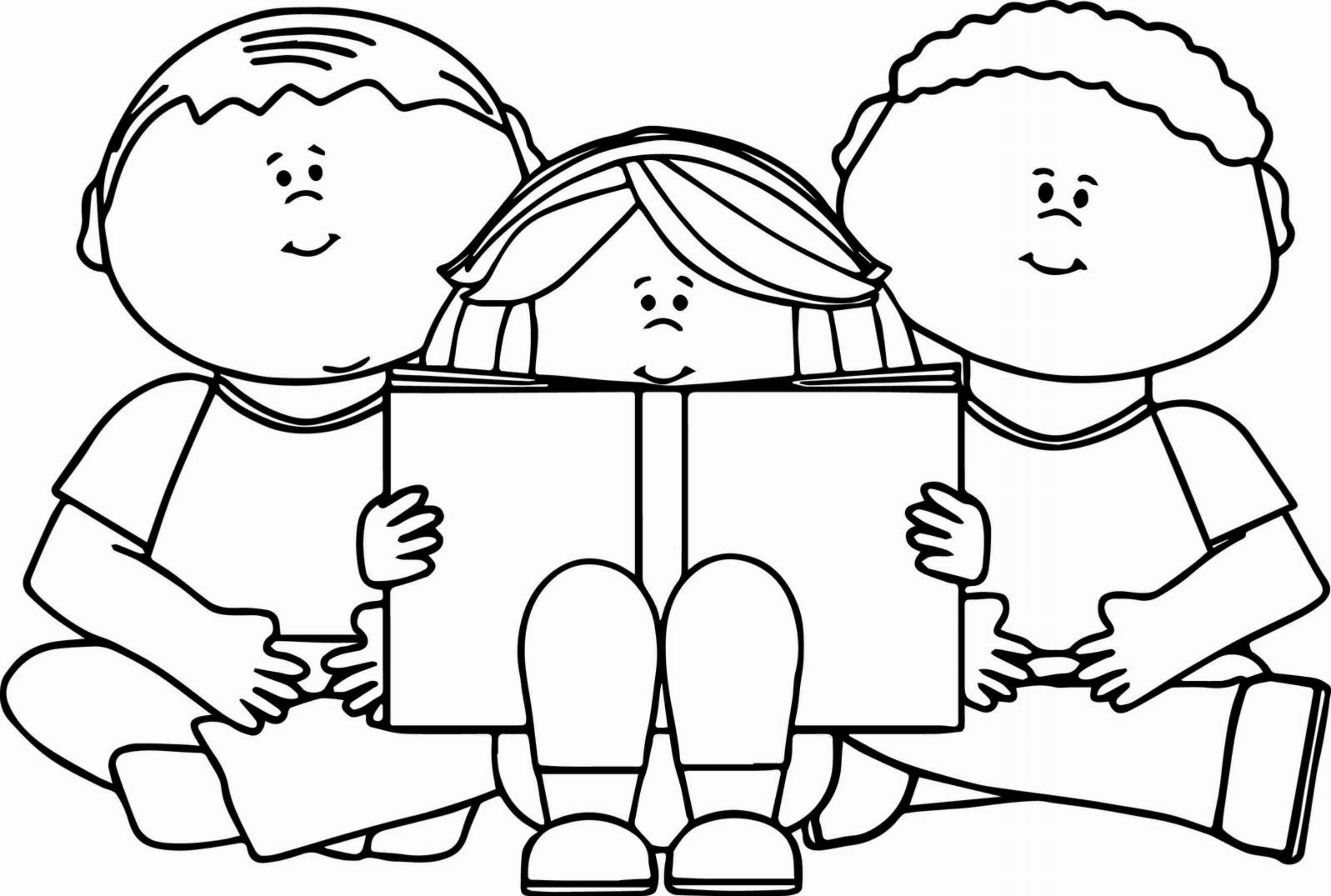


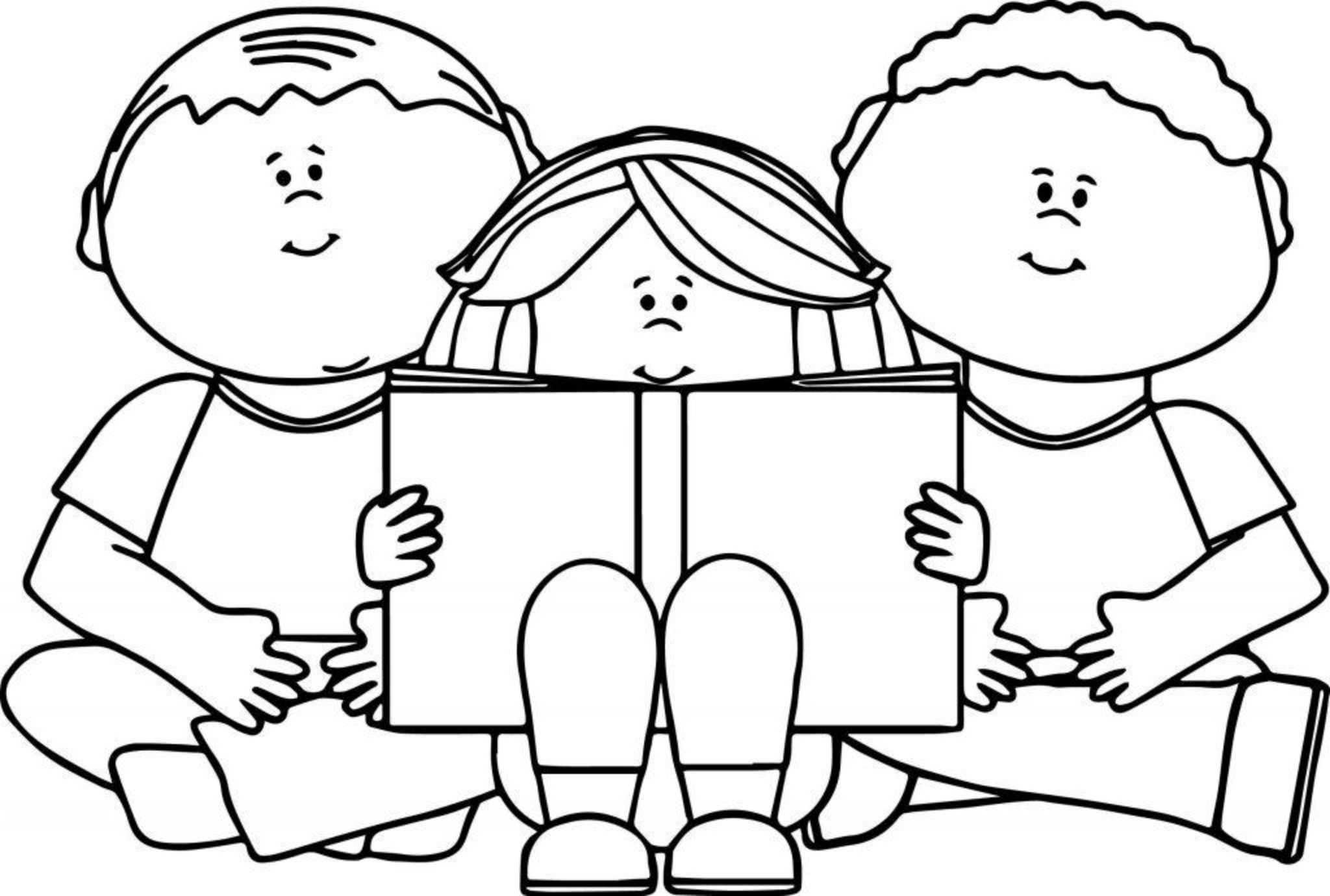
Kangaroo



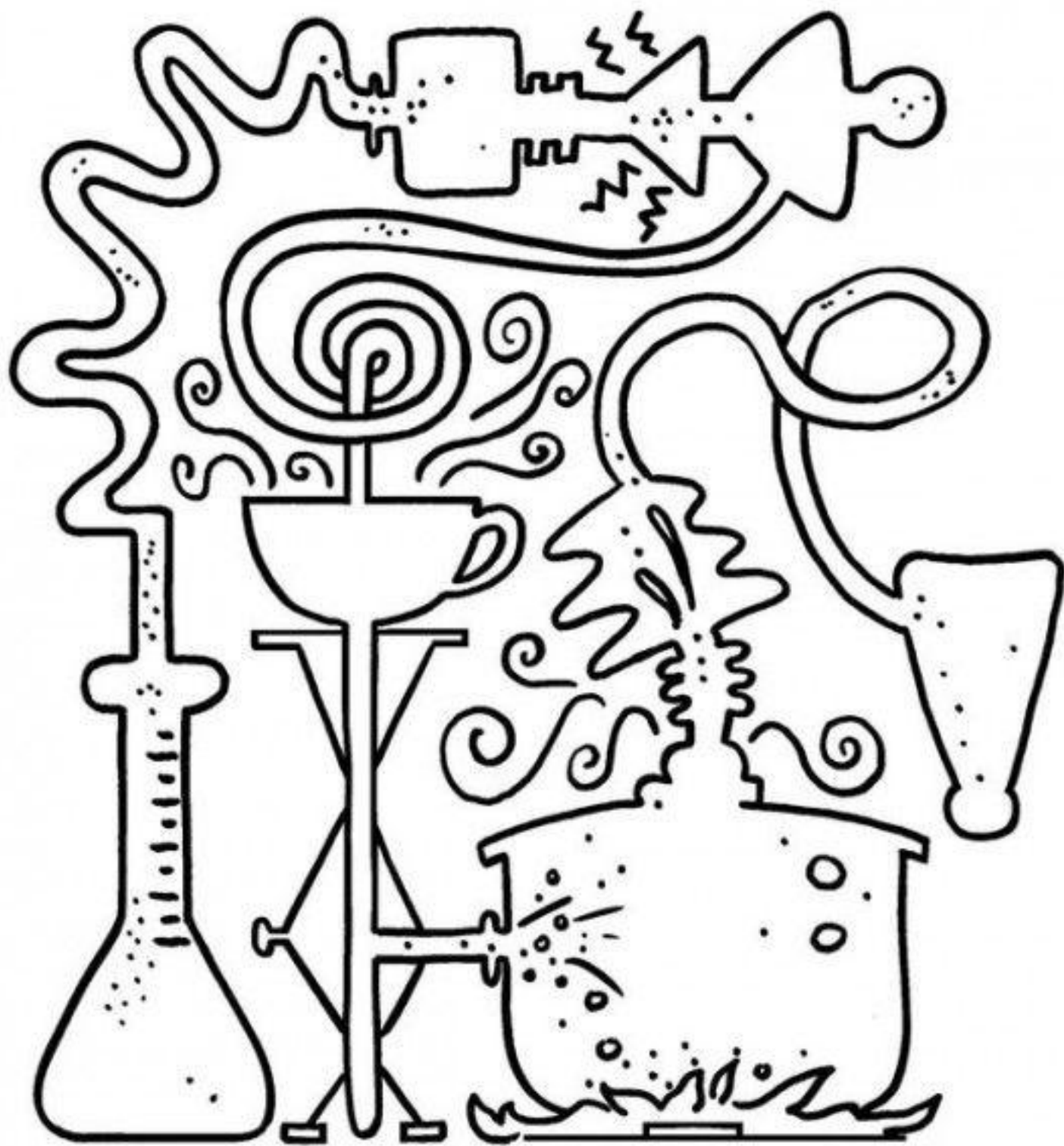






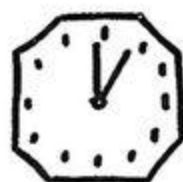












Name: _____

I Can Compare Living and Nonliving Things

Directions: Cut out the pictures. Match them to the correct boxes, glue, and color.



check
boxes
when
finished

☐ CUT

☐ MATCH

☐ GLUE

☐ COLOR



Living



picture

picture

picture

picture

Nonliving



picture

picture

picture

picture



Name: _____

I Can Compare Living and Nonliving Things

Directions: Cut out the pictures. Match them to the correct boxes, glue, and color.



check
boxes
when
finished

☐ CUT☐ MATCH☐ GLUE☐ COLOR

Living



picture

picture

picture

picture

Nonliving



picture

picture

picture

picture



Where's the Love?

Help your children develop their vocabulary with our love-themed word search! Look from top to bottom, left to right, and don't forget diagonals.

T	F	G	X	D	V	H	C	D
V	A	L	E	N	T	I	N	E
H	K	R	O	F	Y	T	V	Z
U	I	O	Q	W	R	Z	E	I
G	S	I	Y	A	E	L	I	K
S	S	W	E	L	L	R	E	L
K	E	H	H	N	A	O	S	Y
Y	S	C	U	P	I	D	V	F
F	W	D	X	Q	K	L	S	E

WORDS TO FIND:

LOVE, KISSES, VALENTINE, HUGS, HEART, FLOWERS, RED, CUPID

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T	F	G	X	D	V	H	C	D
V	A	L	E	N	T	I	N	E
H	K	R	O	F	Y	T	V	Z
U	I	O	Q	W	R	Z	E	I
G	S	I	Y	A	E	L	I	K
S	S	W	E	L	L	R	E	L
K	E	H	H	N	A	O	S	Y
Y	S	C	U	P	I	D	V	F
F	W	D	X	Q	K	L	S	E

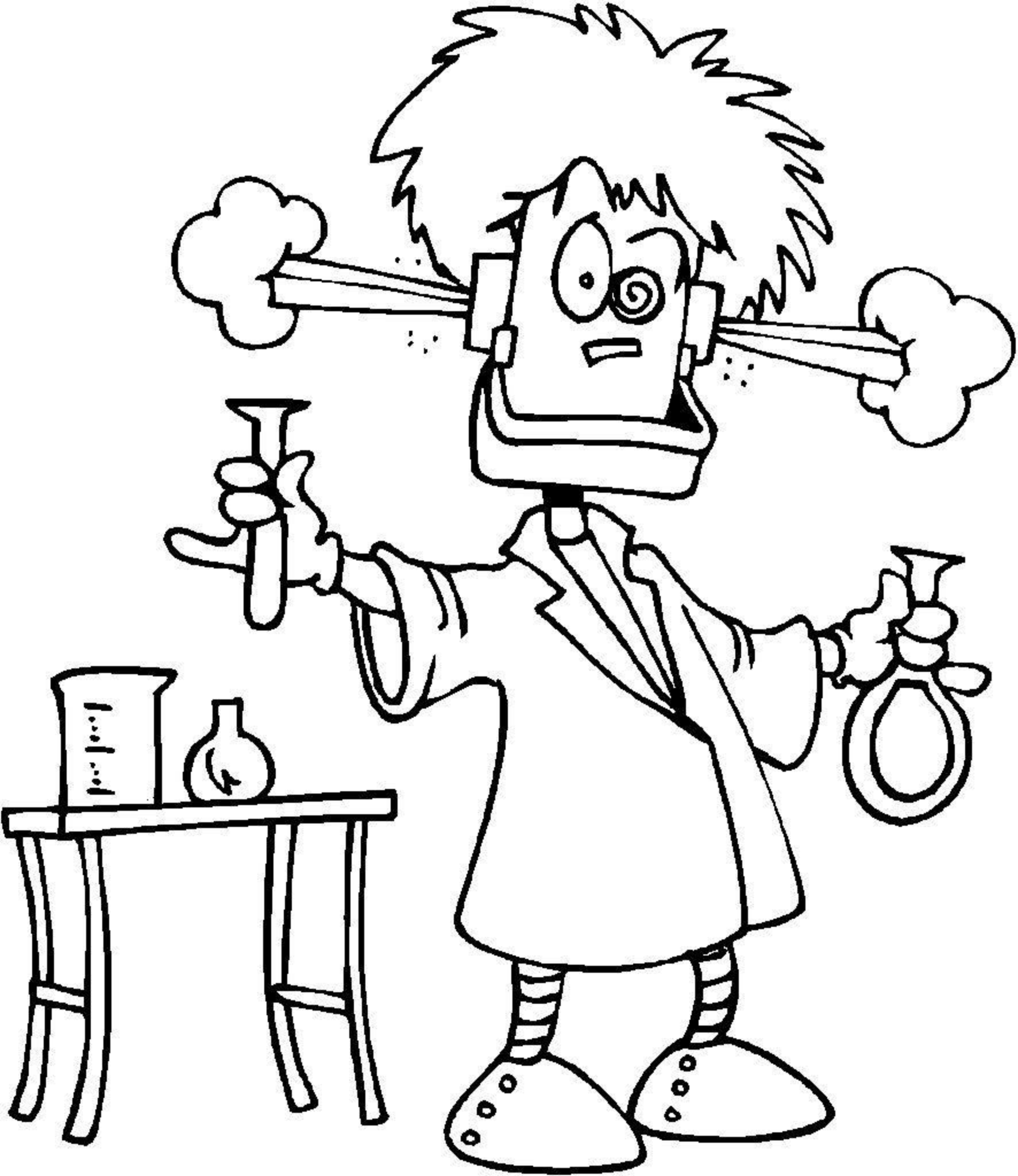
WORDS TO FIND:

LOVE, KISSES, VALENTINE, HUGS, HEART, FLOWERS, RED, CUPID









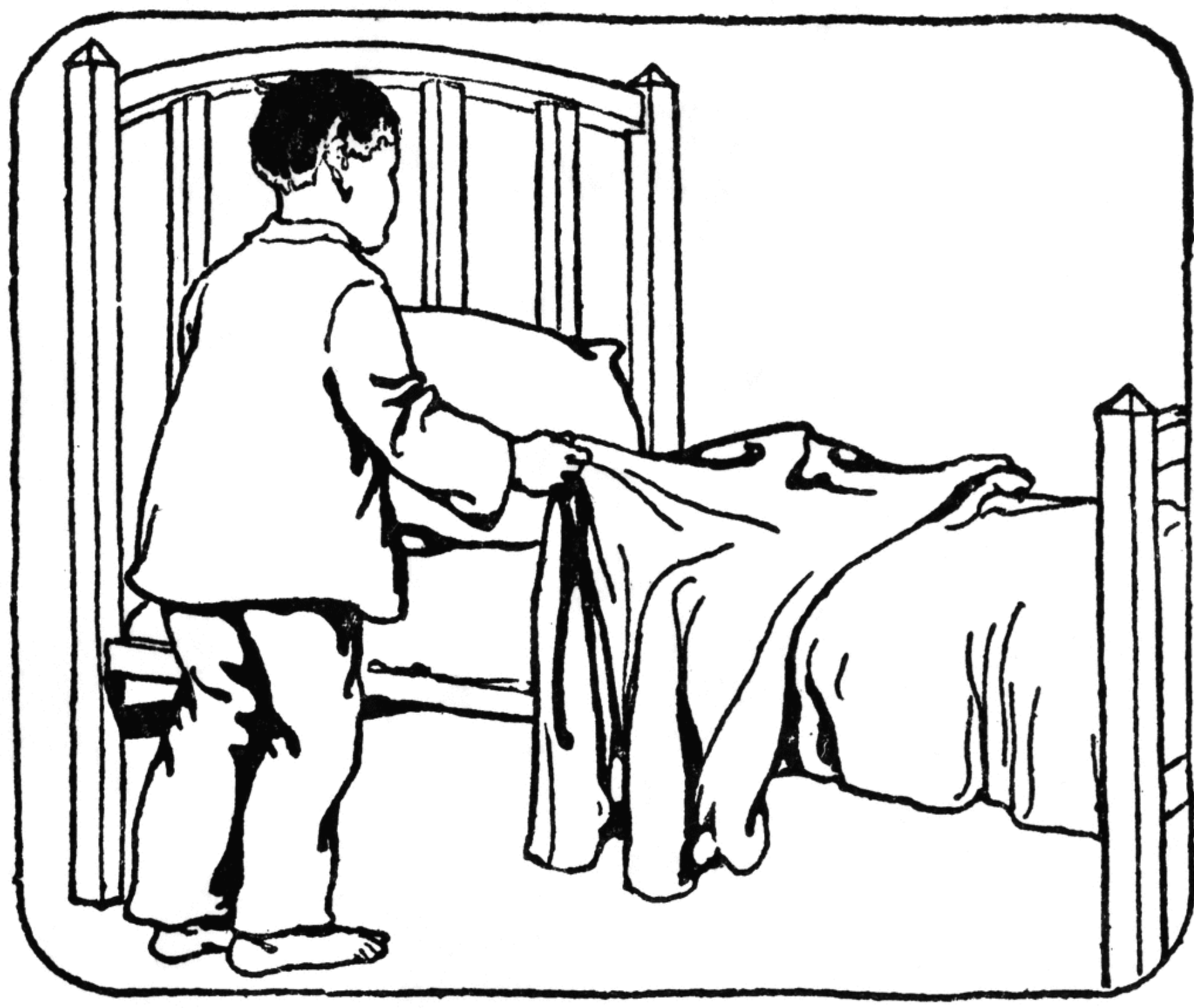






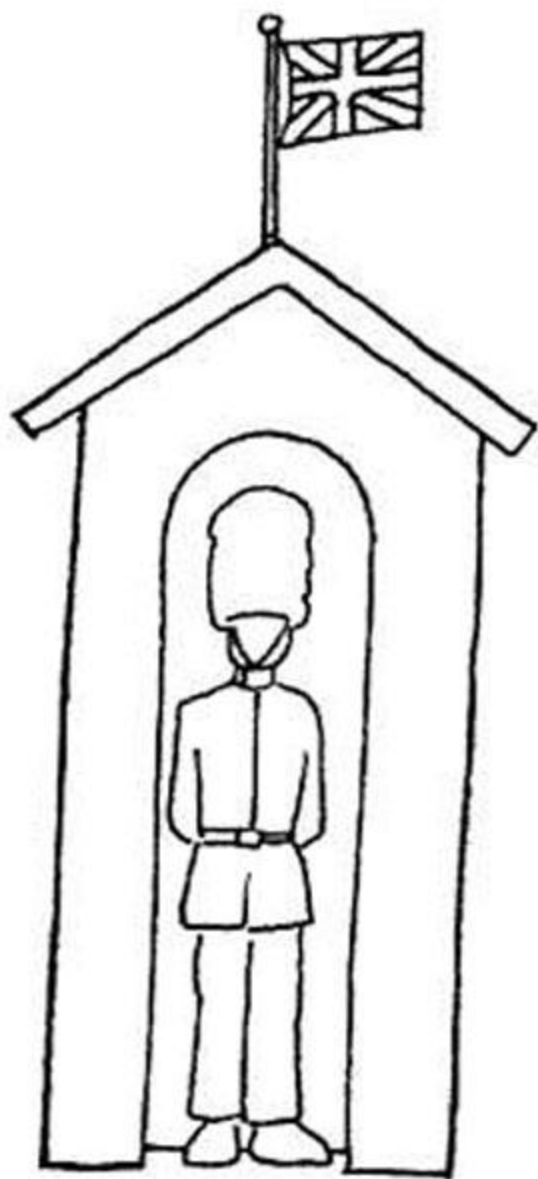
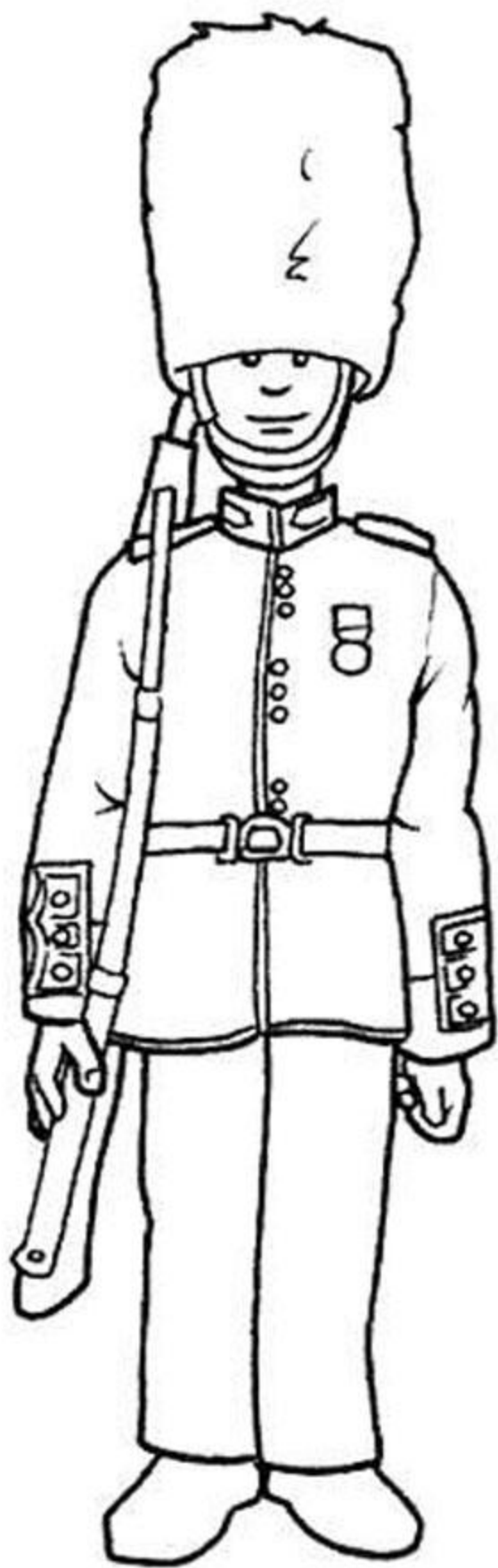








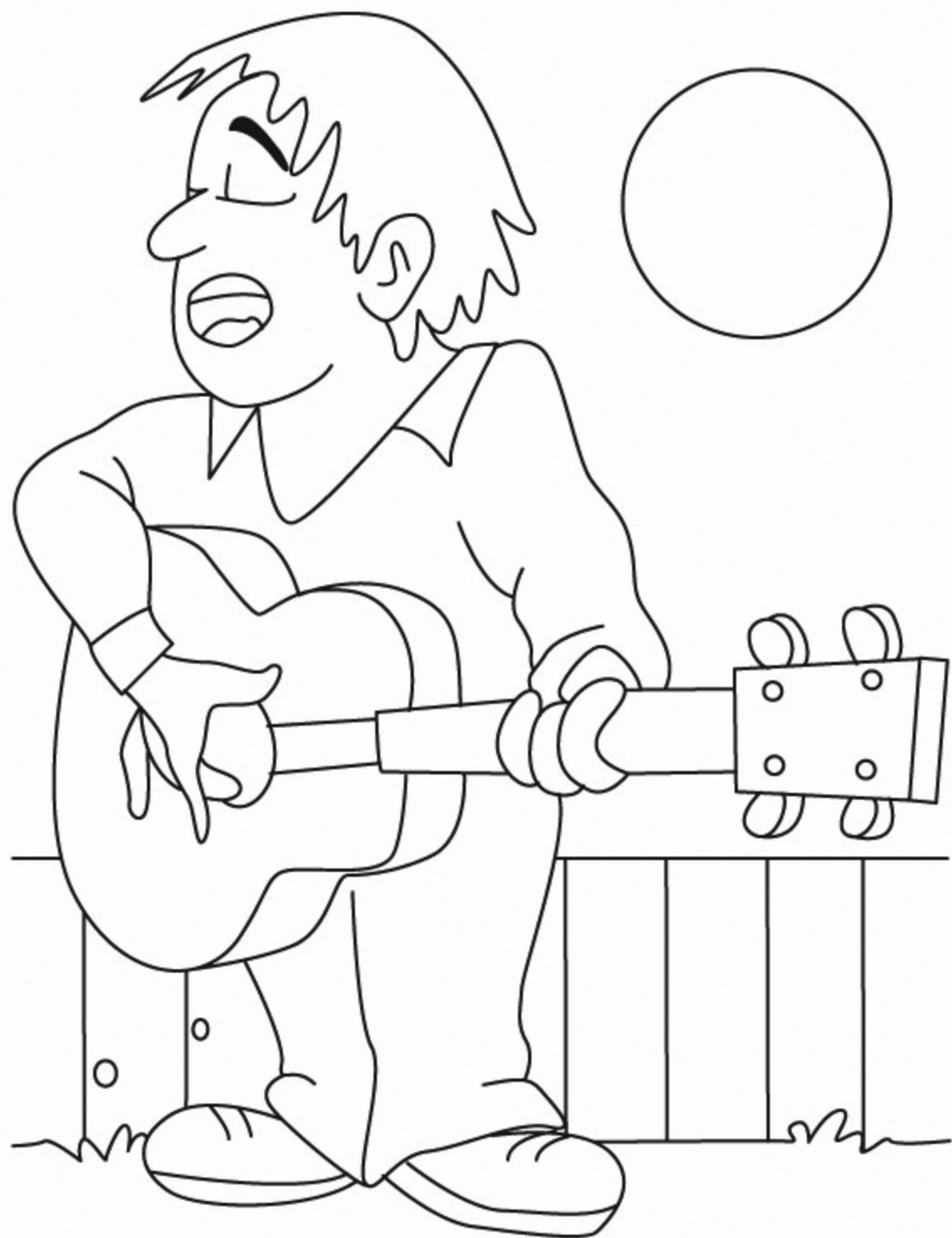


























Europe

Ireland



Northern Ireland is ruled as part of the United Kingdom, but the Republic of Ireland in the south is an independent country. Its capital is Dublin which sits on the banks of the Liffey River. The countryside is made up of lush farmland, peat bogs and rocky cliffs.

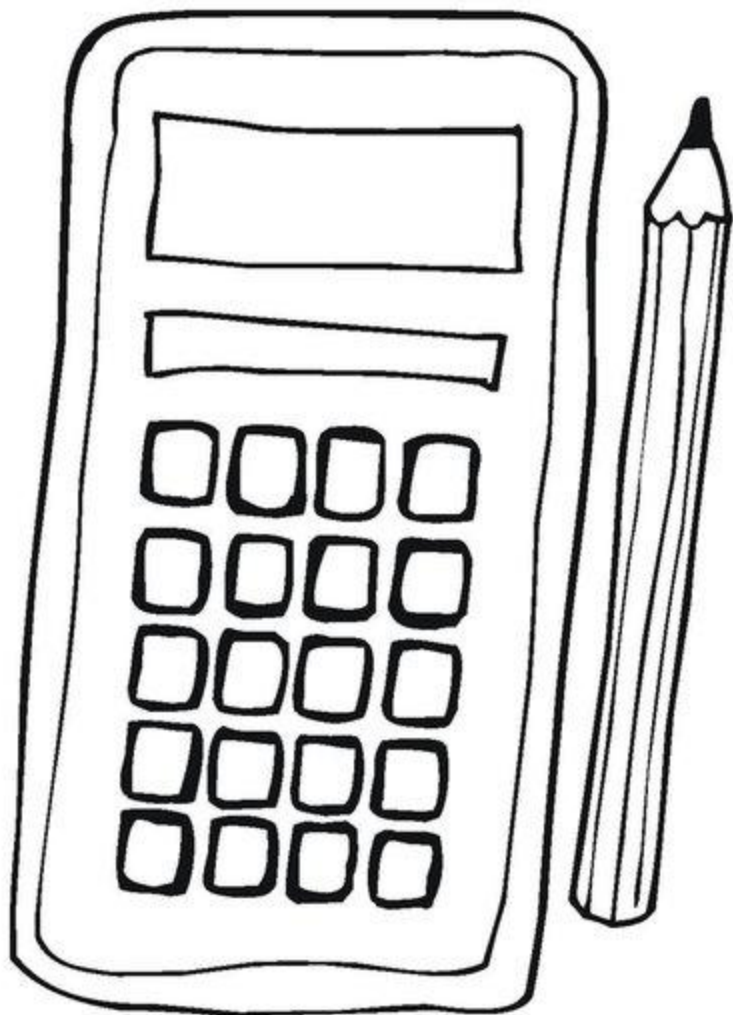


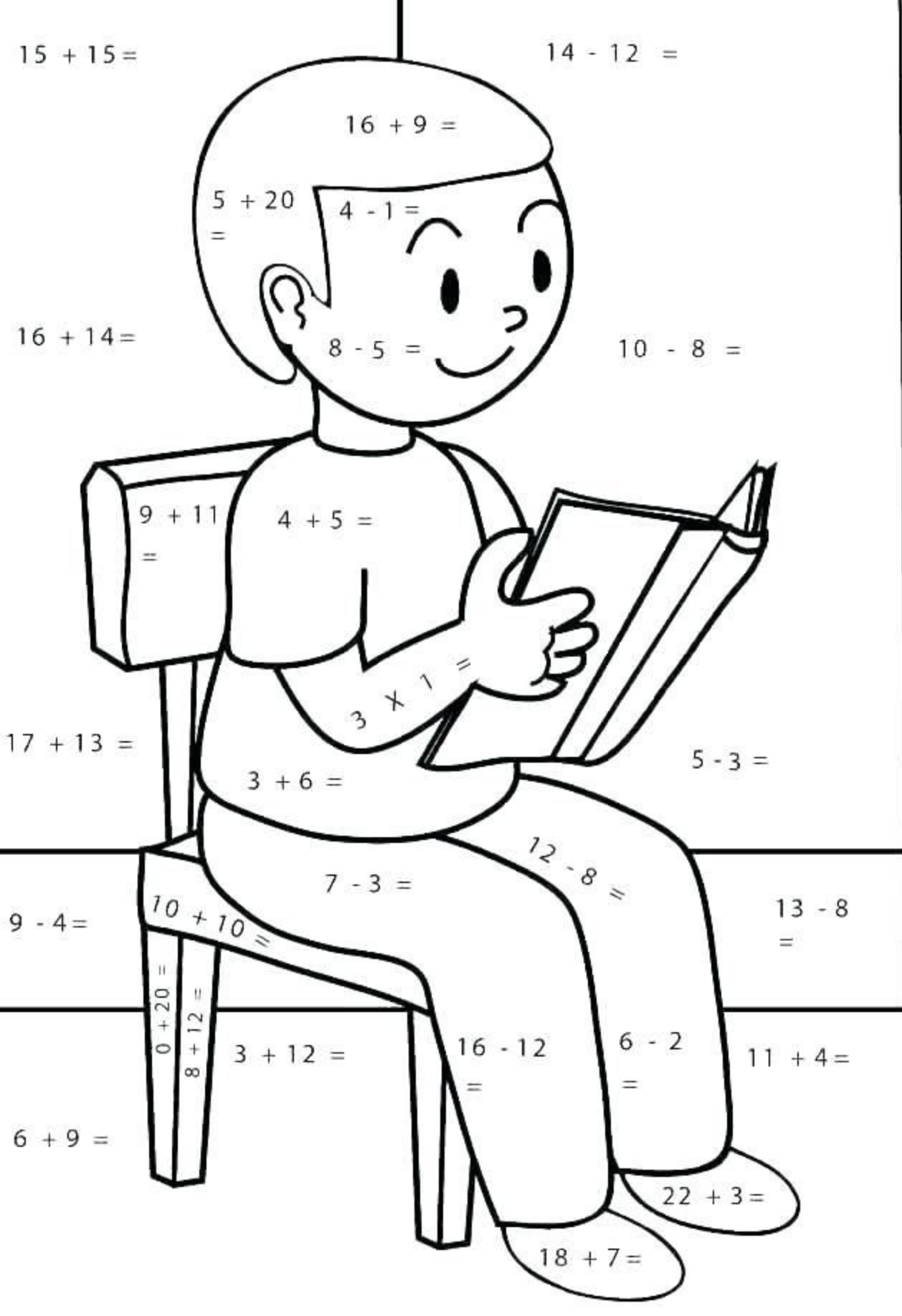
[illegible]

- 6- Blue
- 7- Black
- 8- Purple
- 9- Yellow



We use a calculator for math.





2 = Pink

3 = Yellow

4 = Green

5 = Violet

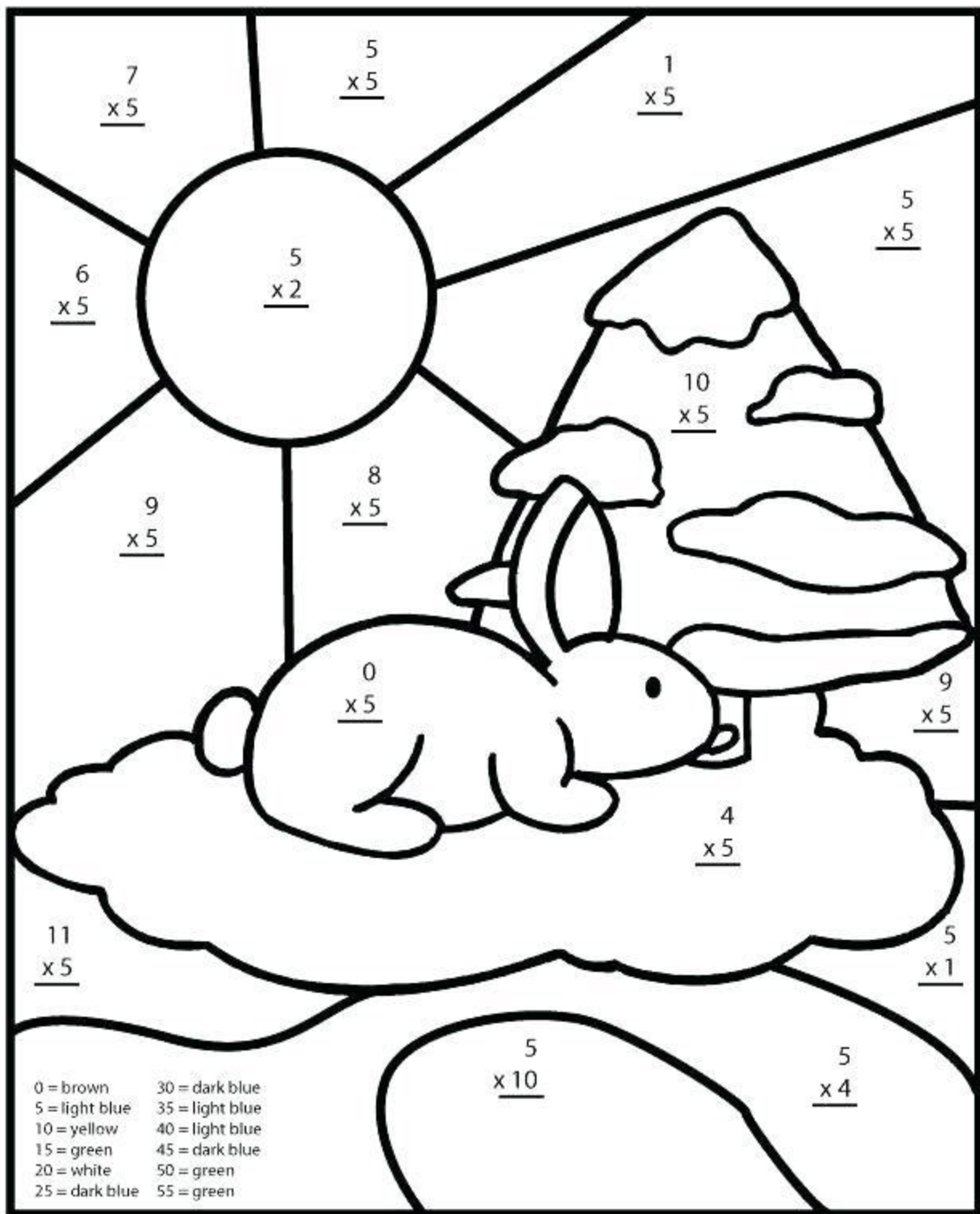
9 = Blue

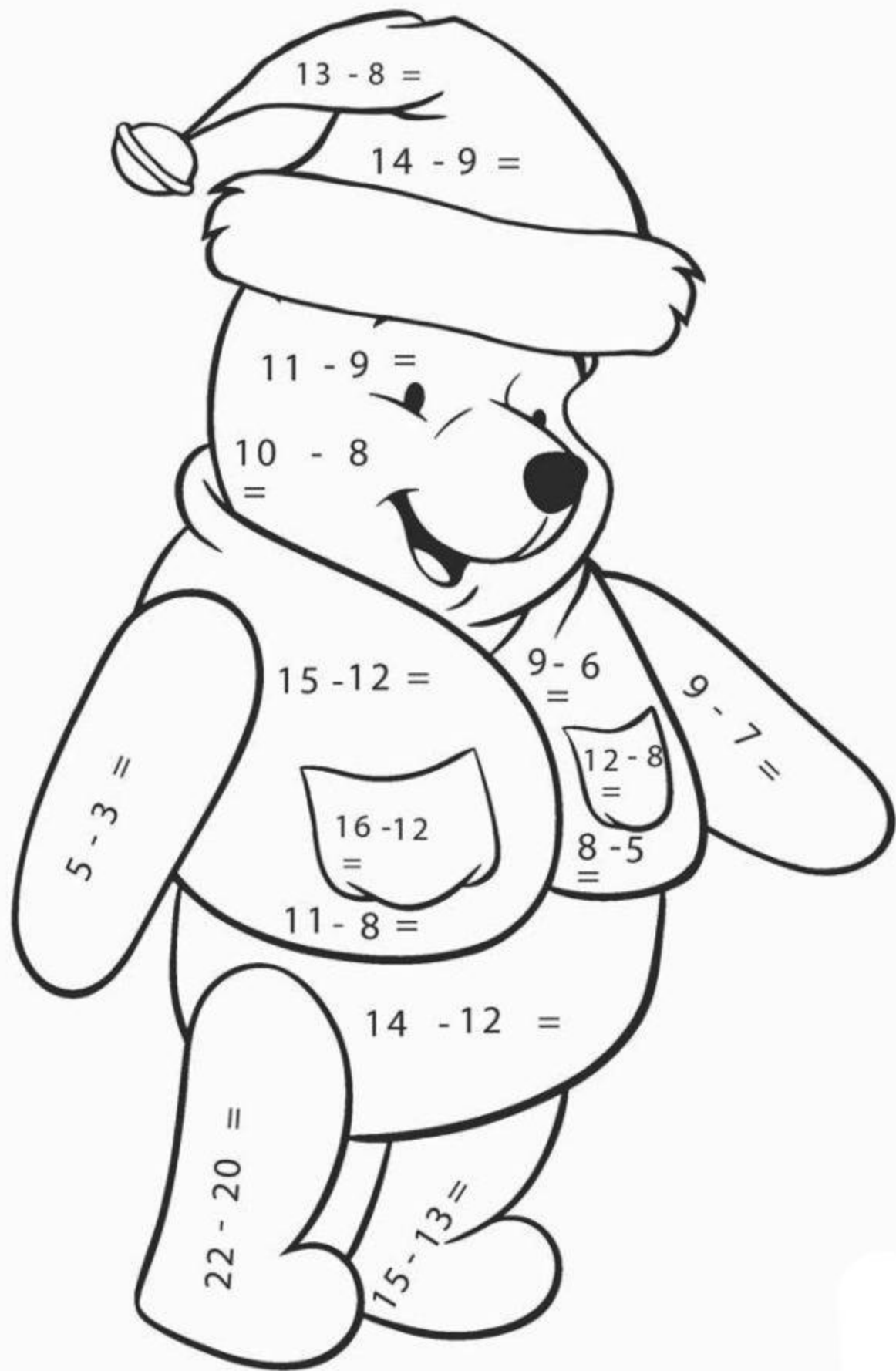
15 = Gray

20 = Brown

25 = Black

30 = Orange



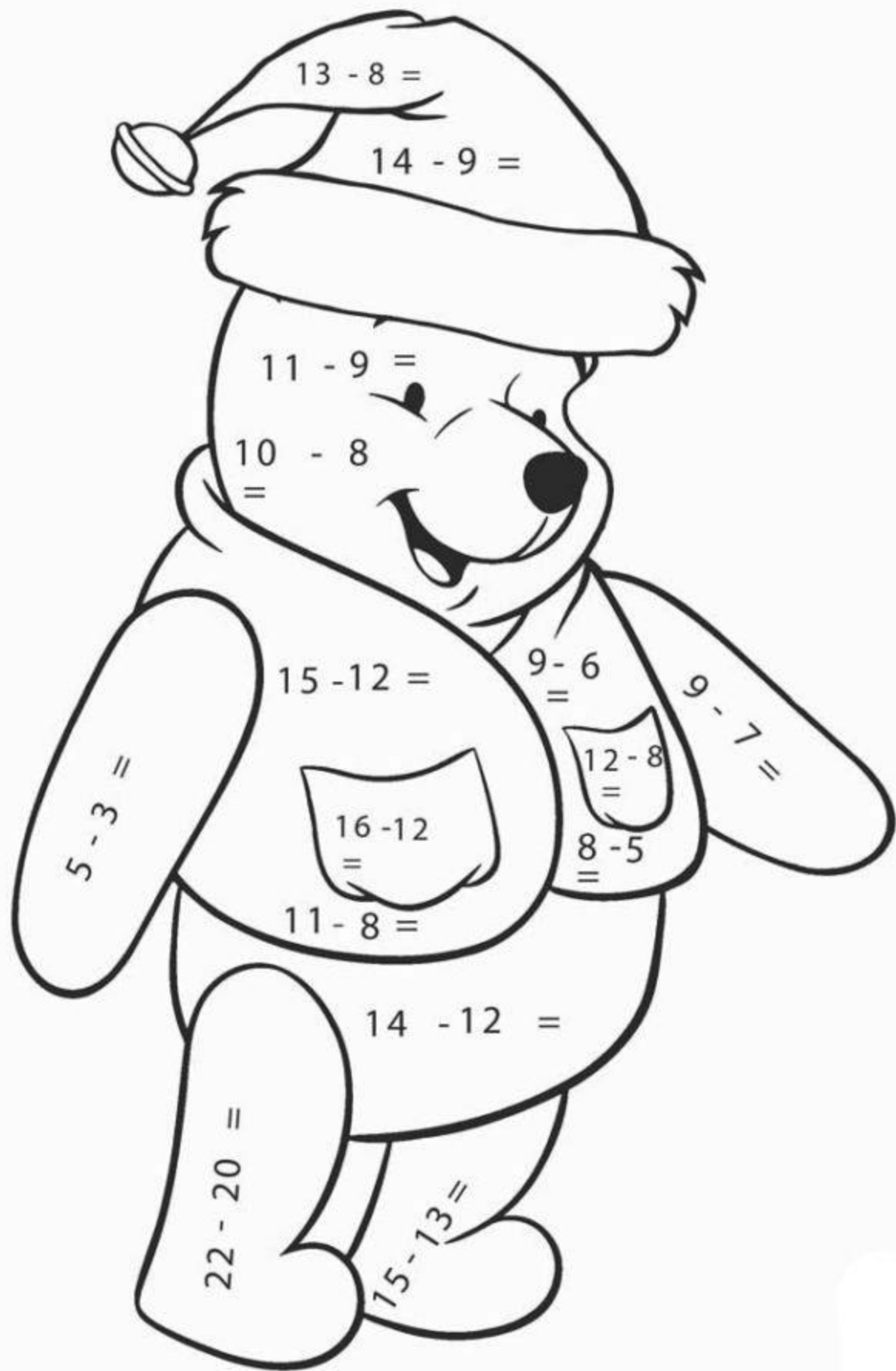


5 = Red

4 = Blue

3 = Green

2 = Yellow

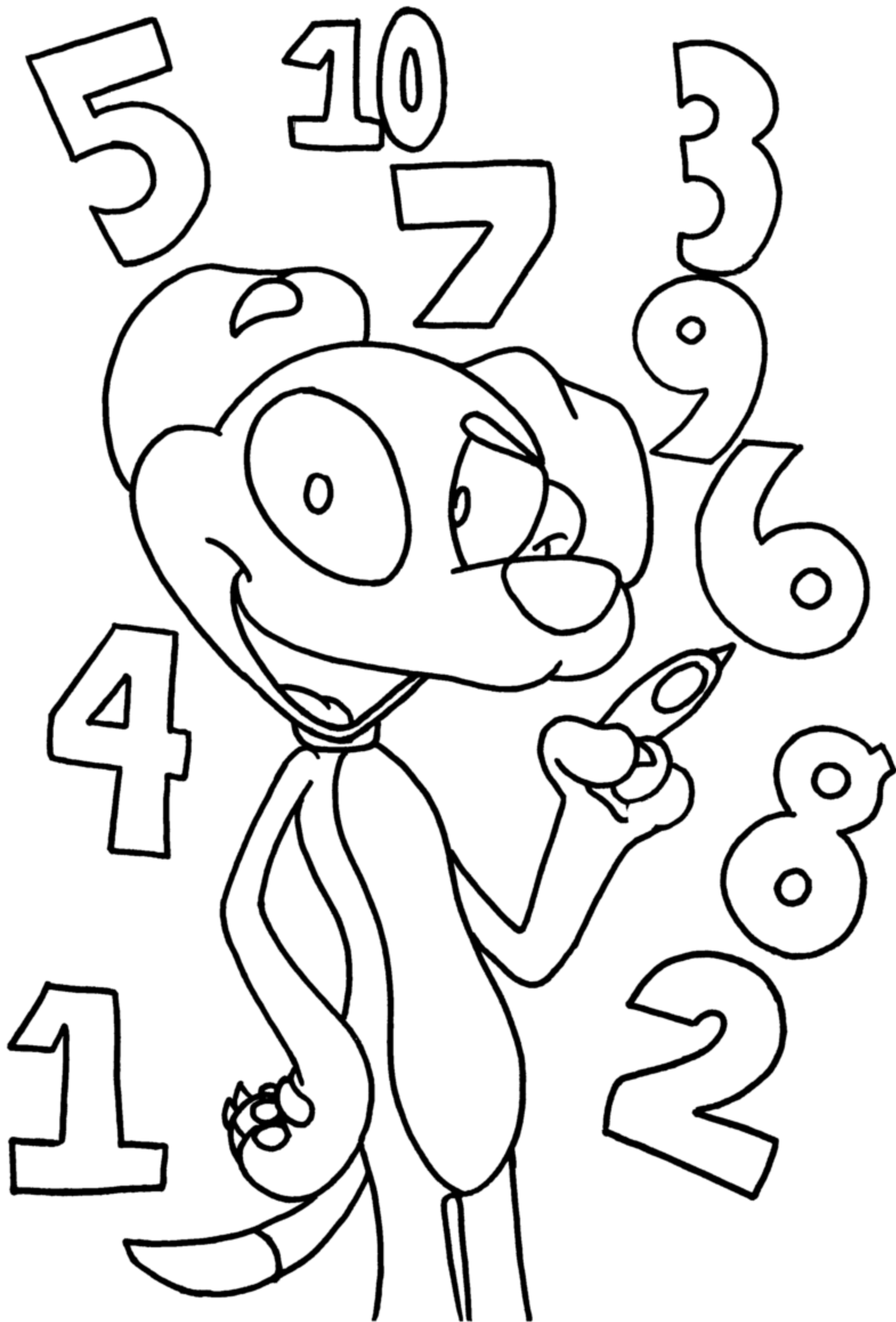


5 = Red

4 = Blue

3 = Green

2 = Yellow



I hope you had fun learning math with me!



I hope you had fun learning math with me!

COLOR CODE

11,13 = Light Blue

12,14 = Dark Blue

15,16 = Purple

$8 + 5 =$

$7 + 7 =$

$8 + 8 =$

$7 + 4 =$

$7 + 5 =$

$9 + 6 =$

$5 + 9 =$

$6 + 6 =$

$5 + 8 =$

$4 + 7 =$

$8 + 8 =$

$9 + 2 =$

$8 + 6 =$

$9 + 7 =$

$8 + 7 =$

$7 + 6 =$



$6+1=$

$2+2=$

$2+5=$

The
Crayola[®]
FACTORY[™]

$5+1=$

$3+1=$

$4+0=$

$3+3=$

$4+3=$

$2+4=$

$1+3=$

$5+2=$

WAX

$1+6=$

$8+0=$

$0+4=$

$3+5=$

$5+1=$

$4+0=$

$7+1=$

$4+3=$

$4+2=$

$4+1=$

$3+2=$

Crayola[®]

CRAYON PACKING
(Addition)



4=RED



5=BROWN



6=YELLOW

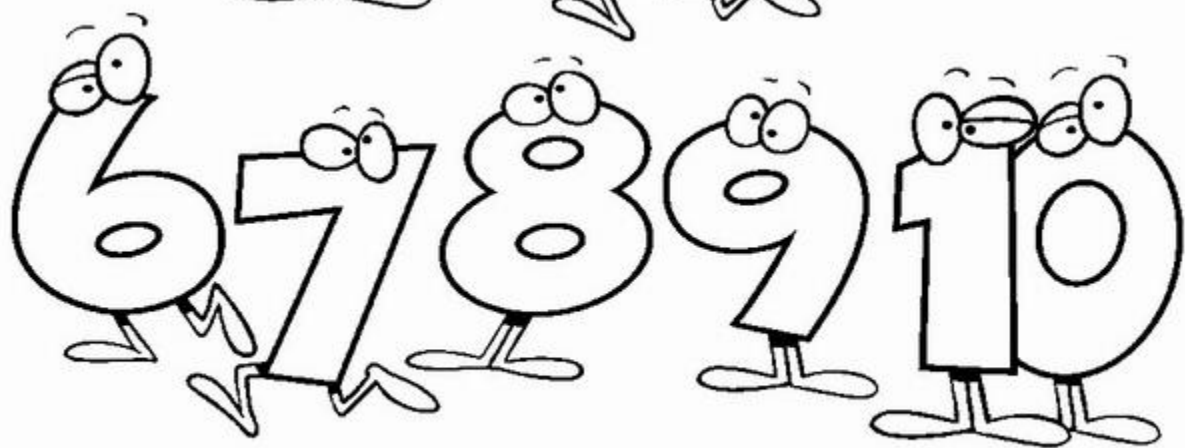


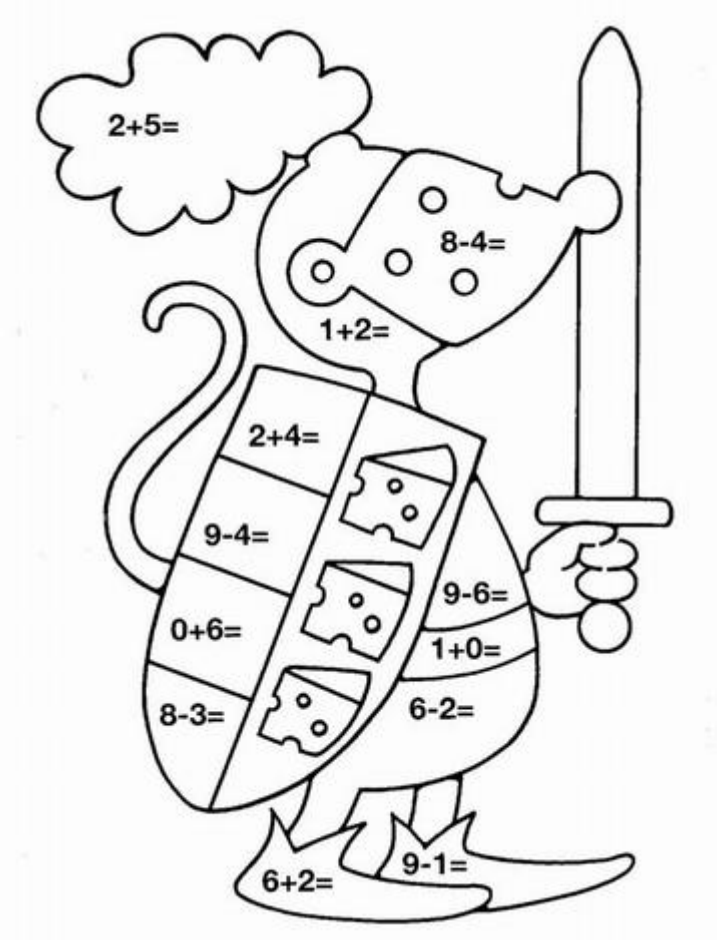
7=BLUE



8=GREEN







A cartoon mouse knight is the central figure. It has a round head with small ears, a long tail, and a body that tapers to a point. It is holding a long sword upright in its right hand. In its left hand, it holds a large, oval-shaped shield. The shield is divided into several sections, some of which contain math problems and others which contain illustrations of Swiss cheese slices. The mouse's face is also decorated with math problems. The entire image is a black and white line drawing, suitable for coloring.

$$2+5=$$

$$8-4=$$

$$1+2=$$

$$2+4=$$

$$9-4=$$

$$0+6=$$

$$8-3=$$

$$9-6=$$

$$1+0=$$

$$6-2=$$

$$6+2=$$

$$9-1=$$

Name _____

Color Code:

2=blue

3=yellow

4=red

5=black

6=purple

Addition Color by Number



Name _____

Color Code:

2=blue

3=yellow

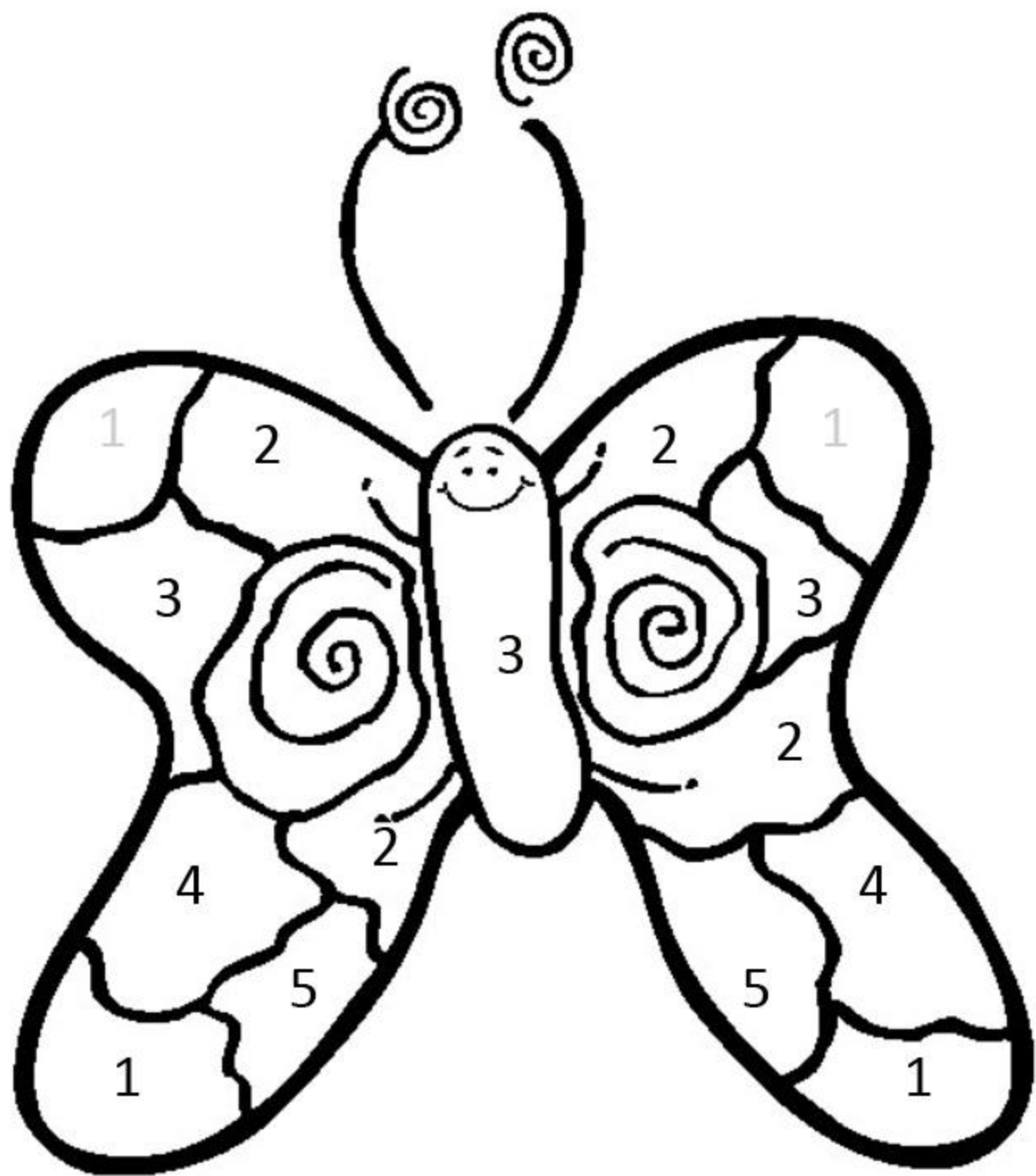
$\psi = \text{red}$

5=black

6=purple

Addition Color by Number





I ♥ MATH



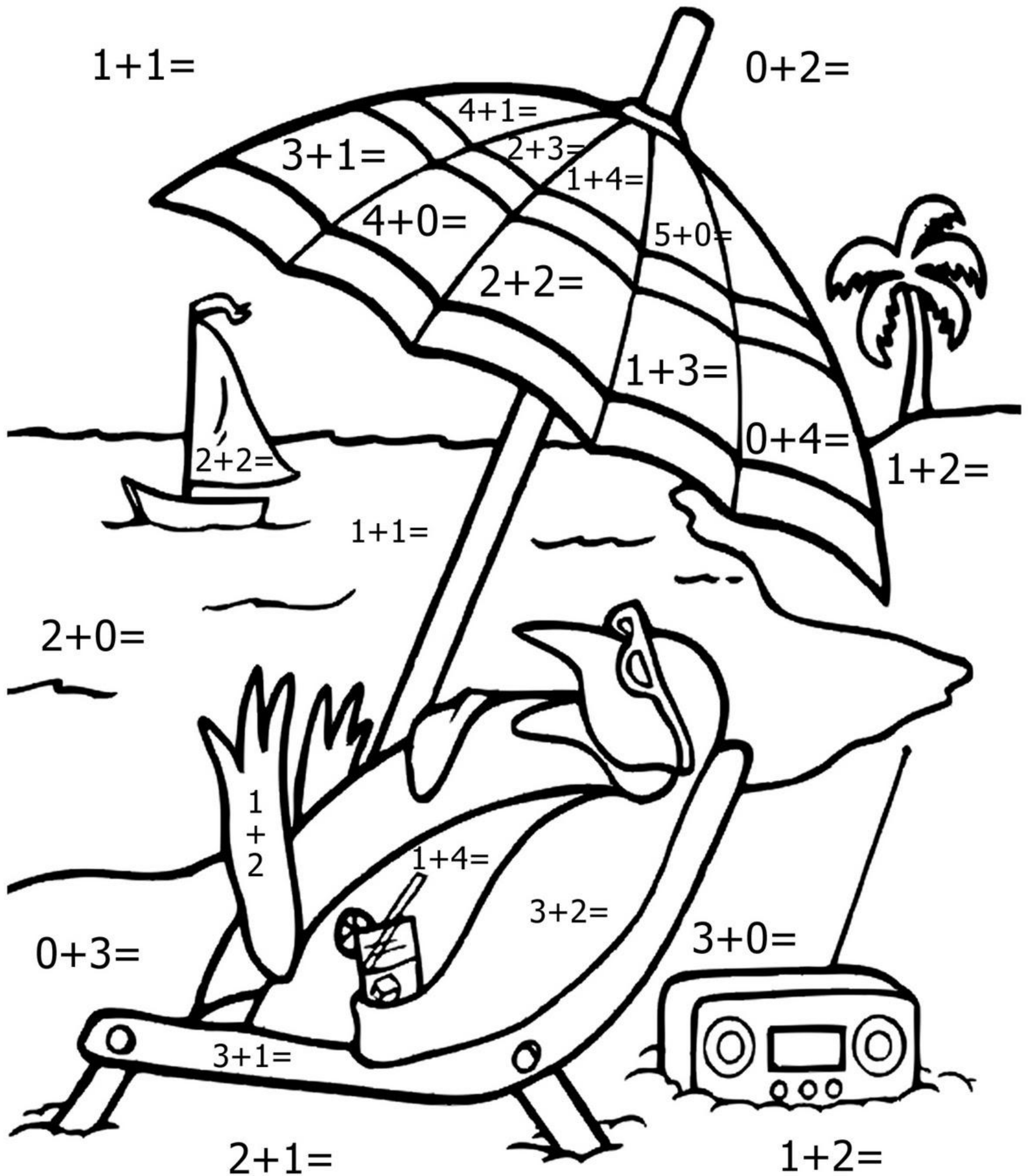
I ♥ MATH



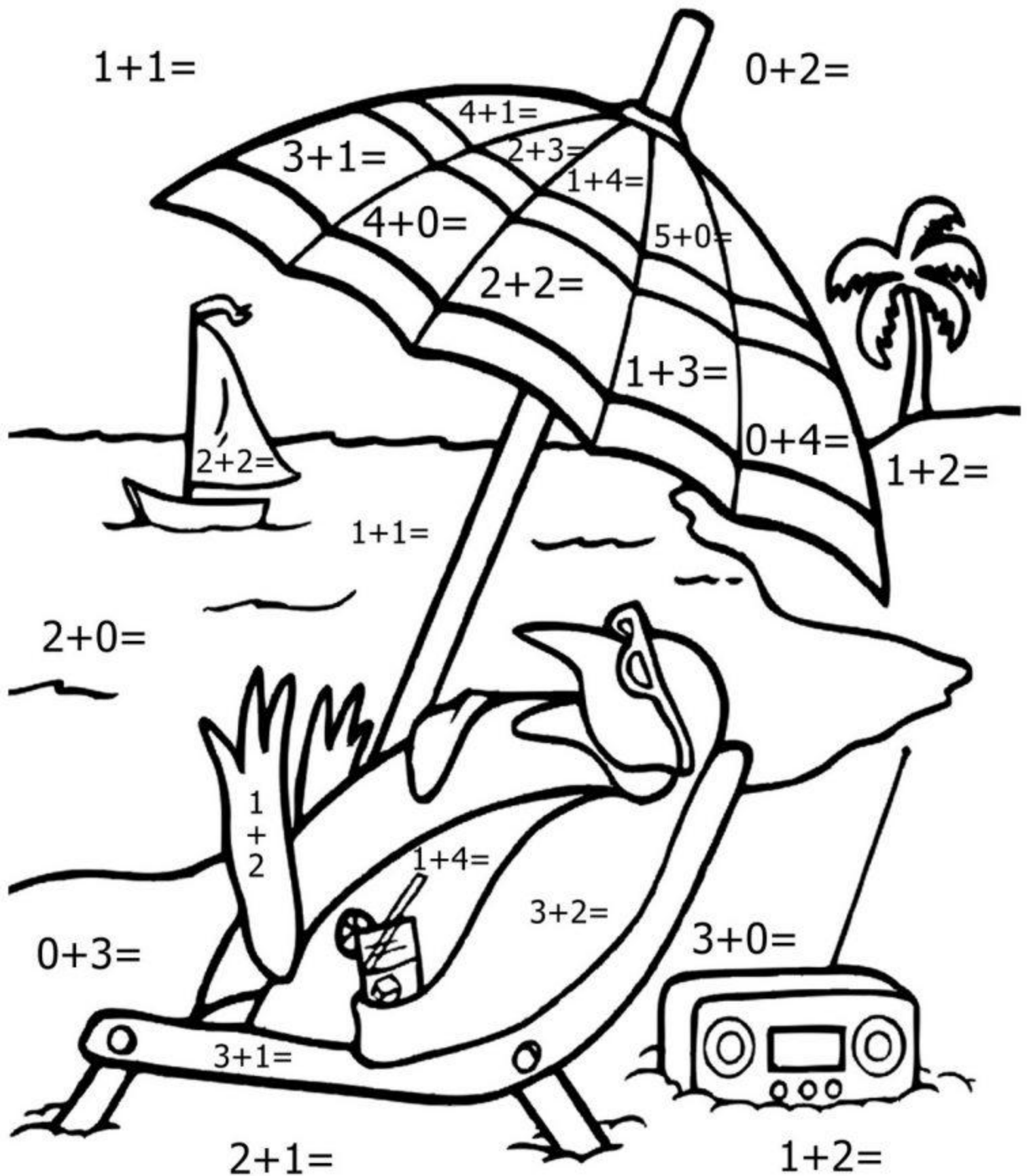


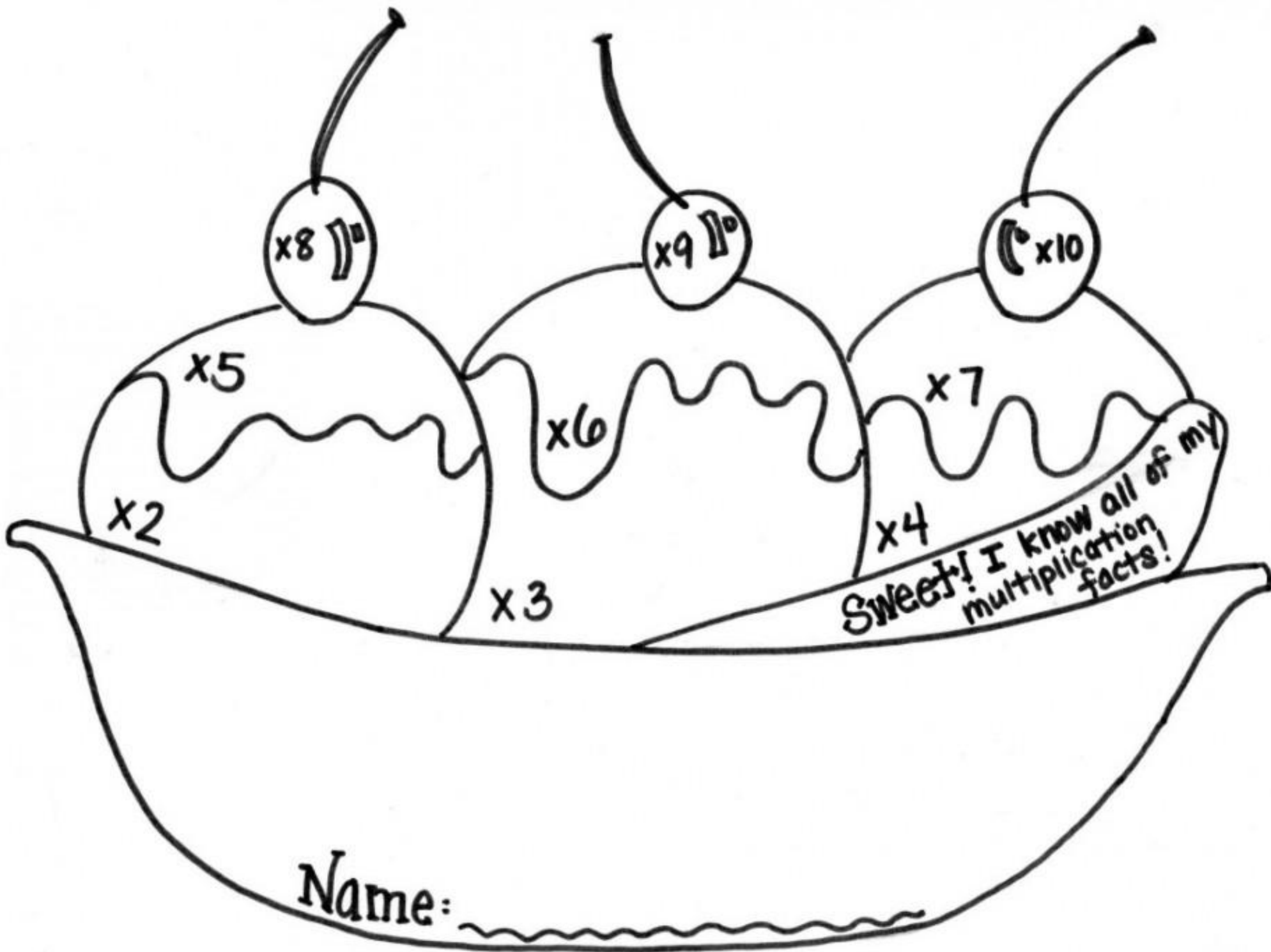


2-Blue 3-Yellow 4-Red 5-Green

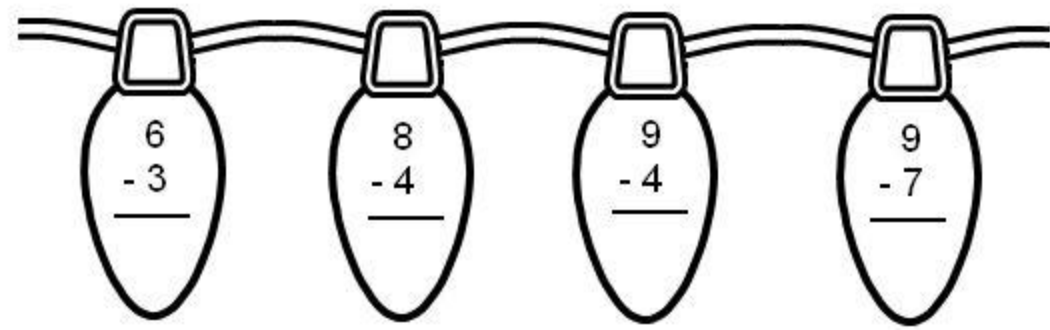
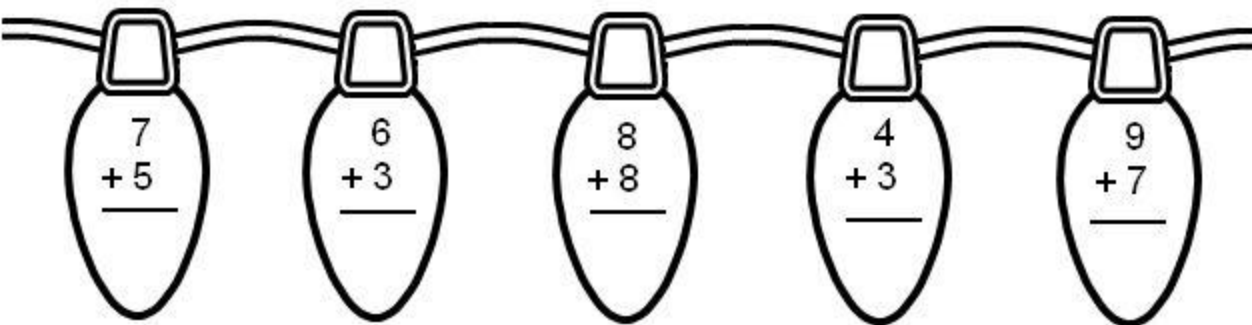
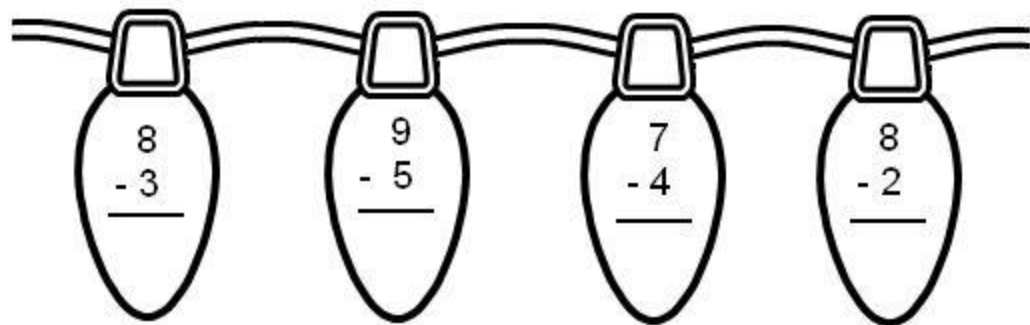
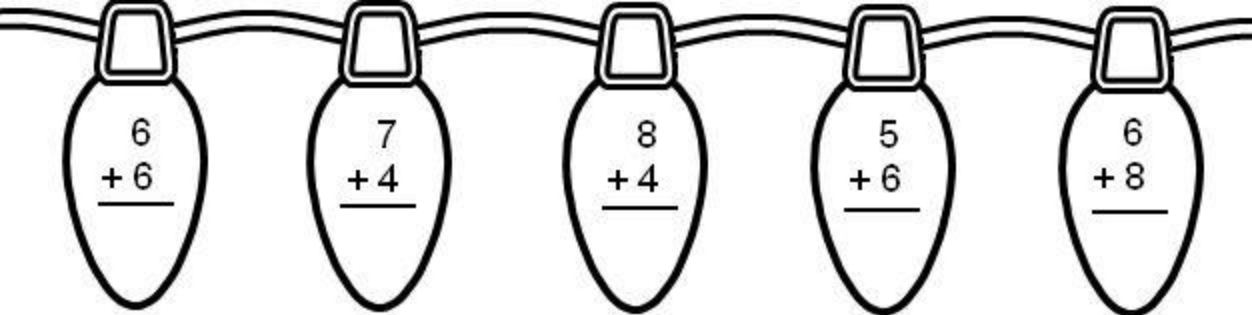


2-Blue 3-Yellow 4-Red 5-Green





Name: _____







26. Define ecology.

27. Name 3 things that organisms need from their environment.

Matter, Energy, & Organization

28. Organisms require a constant supply of _____.

29. The _____ directly or indirectly supplies the energy for living things.

30. _____ is the process of capturing sunlight and changing it into stored _____ energy for organisms.

31. _____ are organisms that can make their own food.

32. _____ use _____ for photosynthesis converting _____ and _____ into sugar and _____.

33. _____ use chemicals to get energy.

34. Organisms that can't make their own food are known as _____ and may be _____ eating autotrophs, _____ eating other heterotrophs, or _____ eating both autotrophs and heterotrophs to get energy.

World of Biology

35. the size of an organisms depends on the _____ of cells that make it up and not the _____ of the cells.

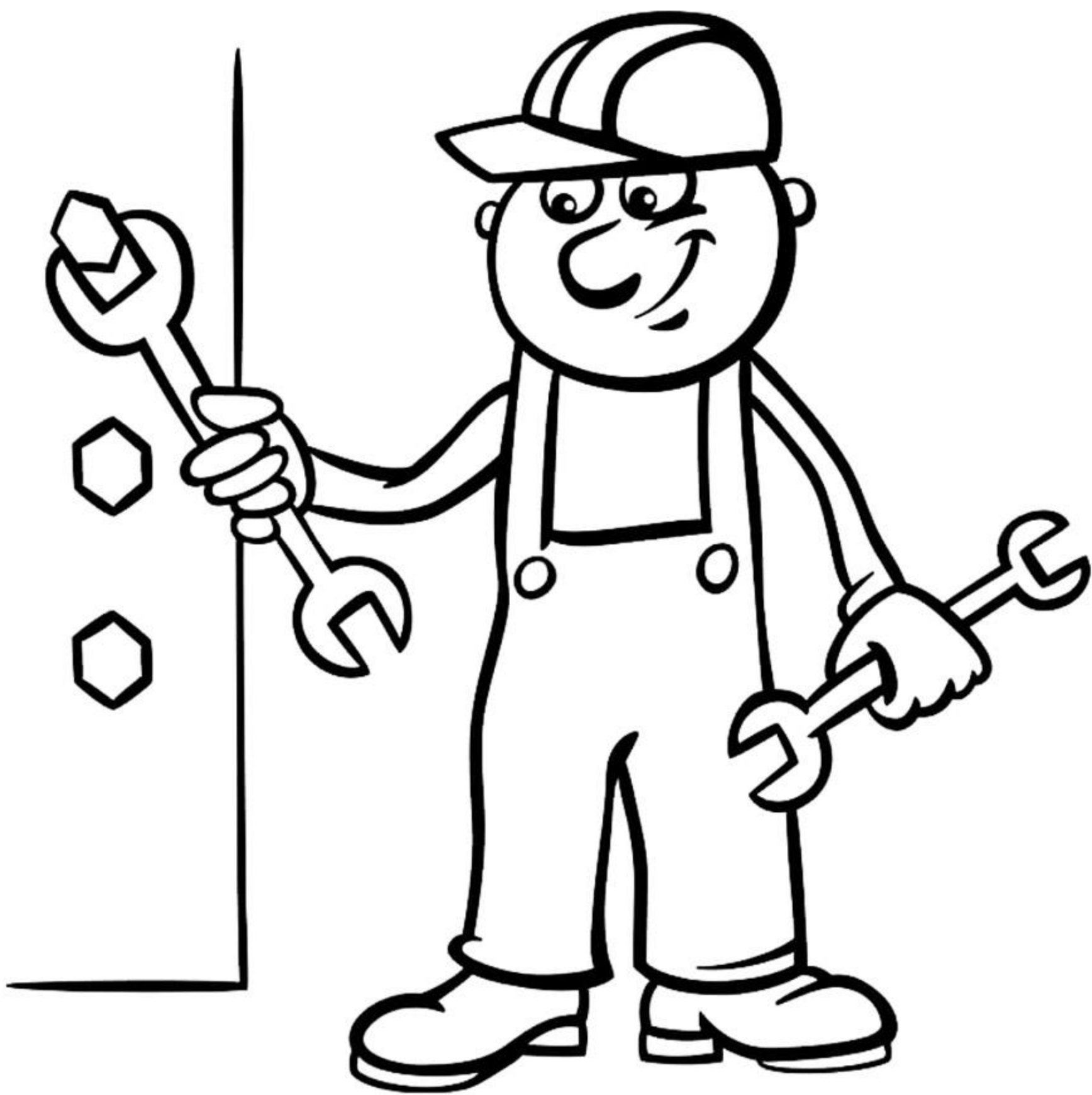
36. Organelles are cell structures that carry out different _____ for the cell.

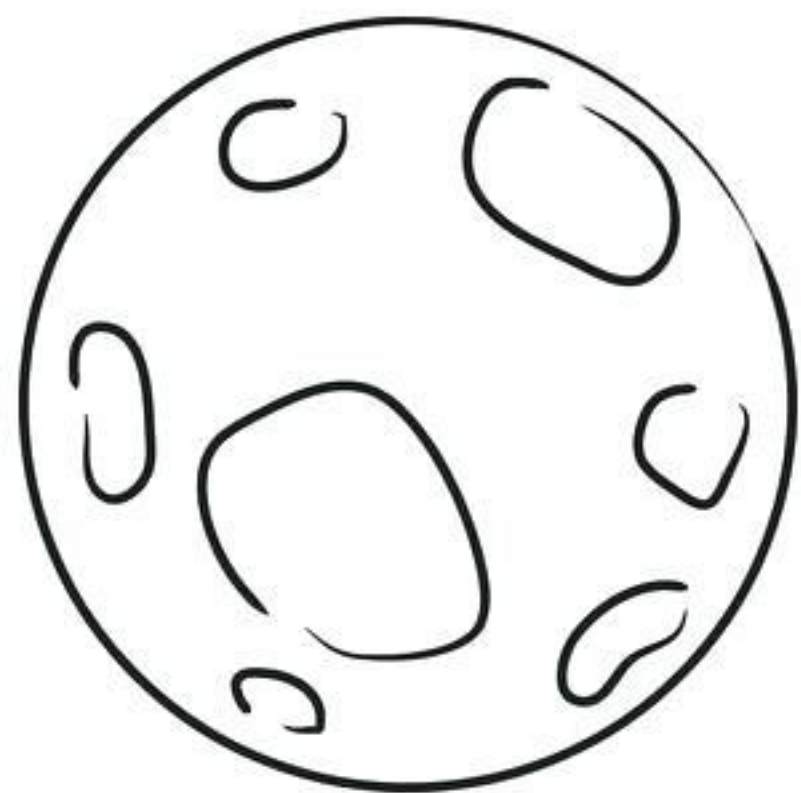












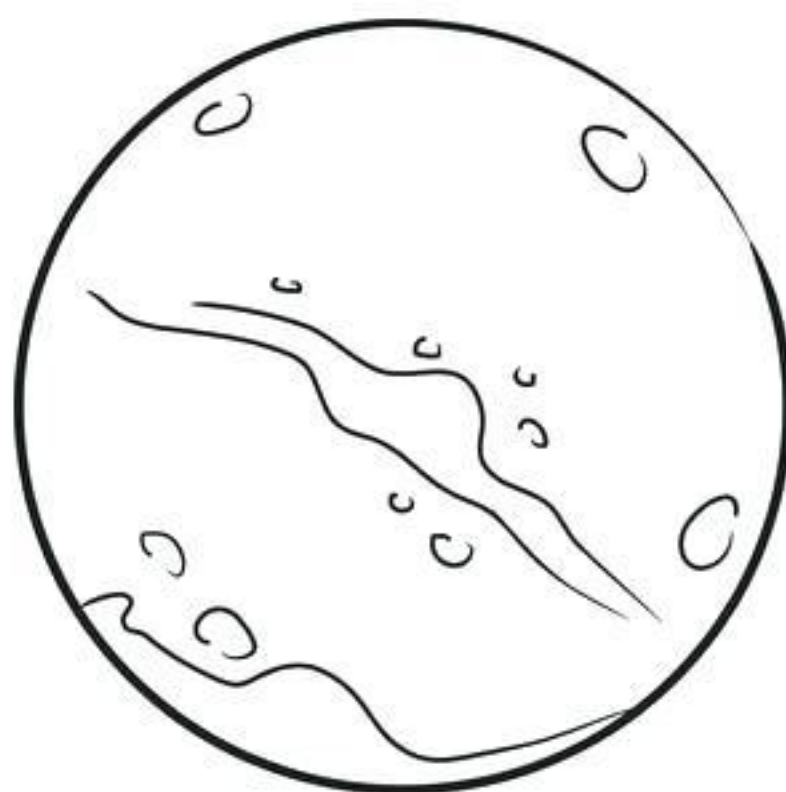
Mercury



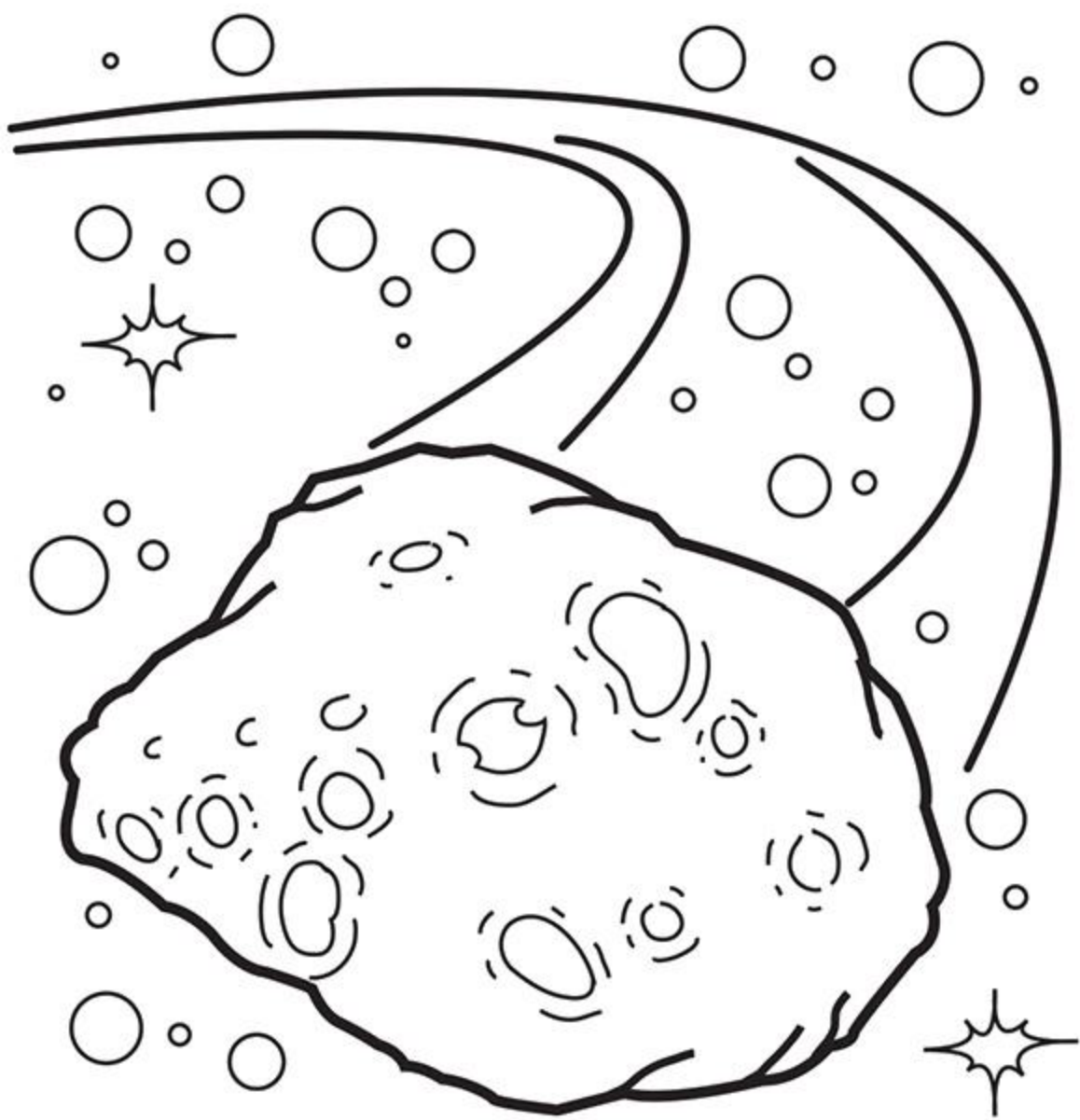
Venus



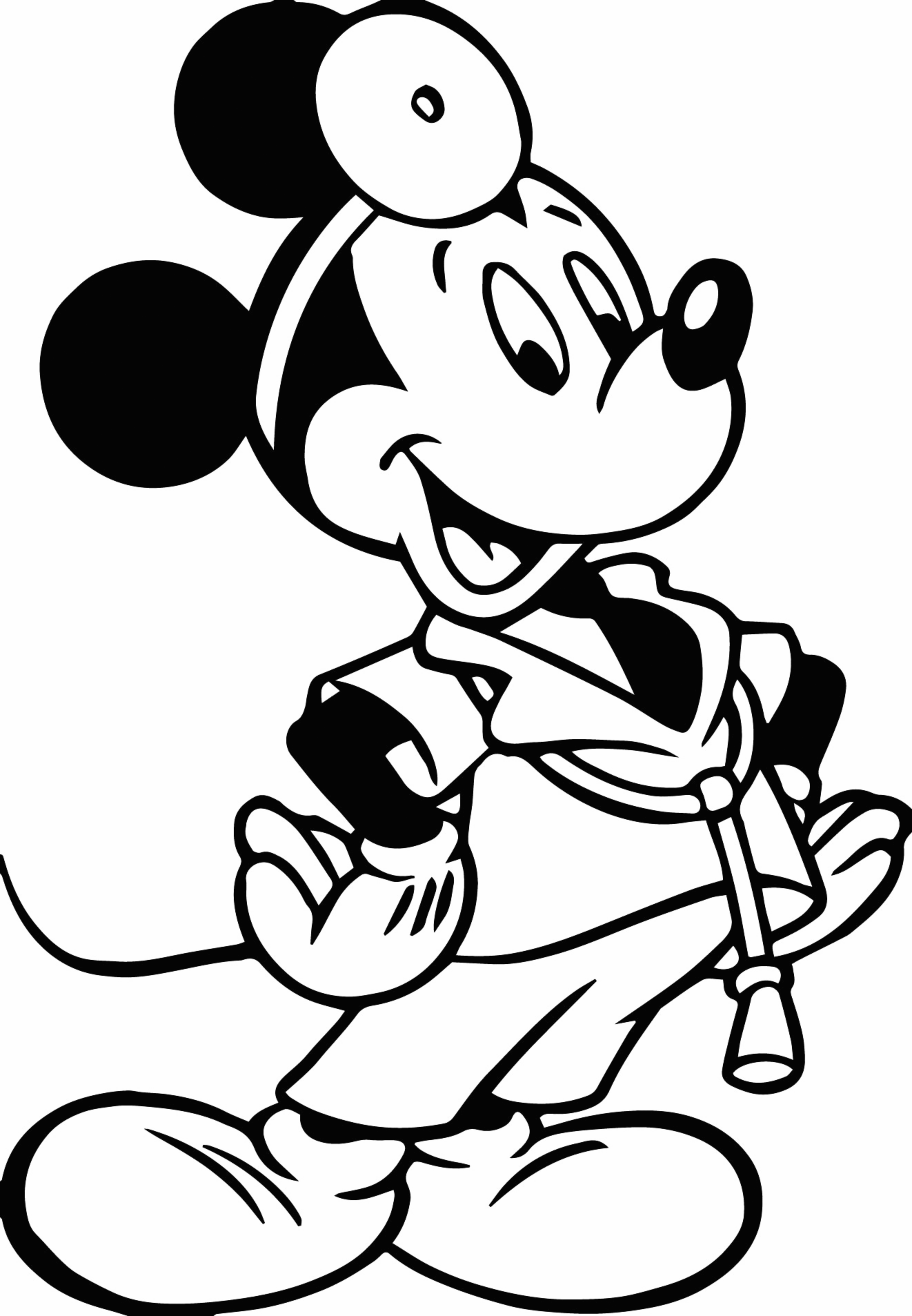
Earth

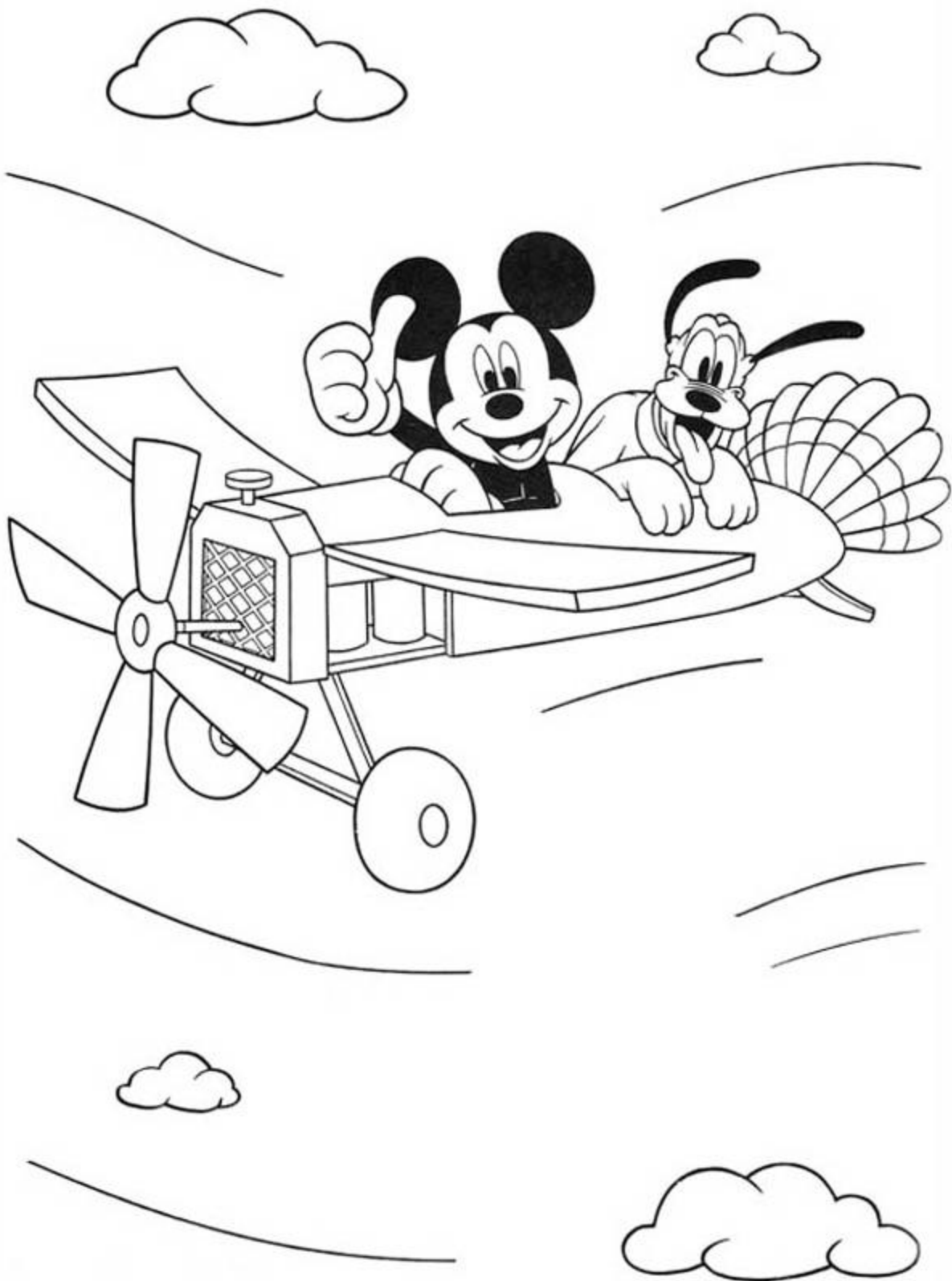


Mars

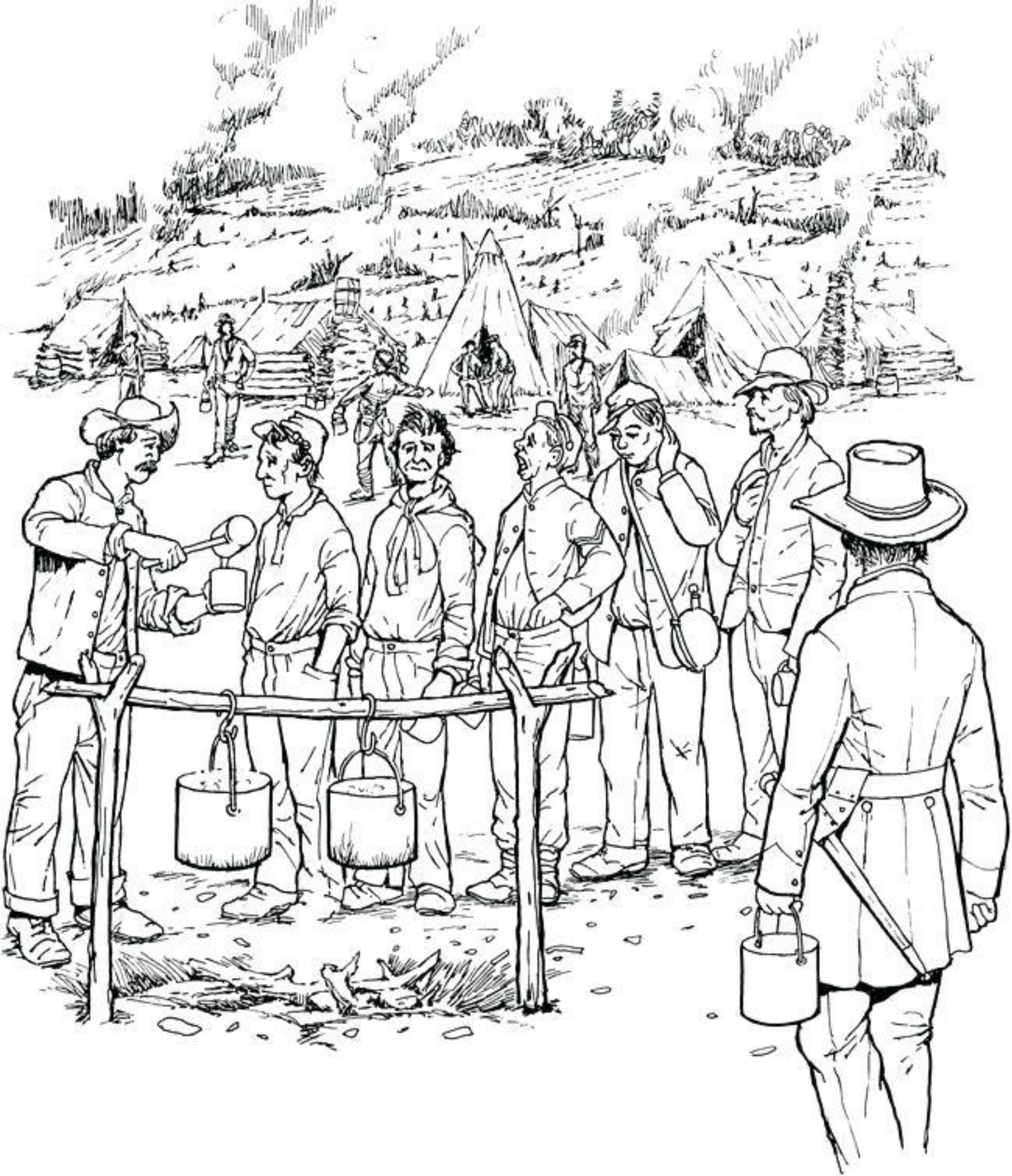








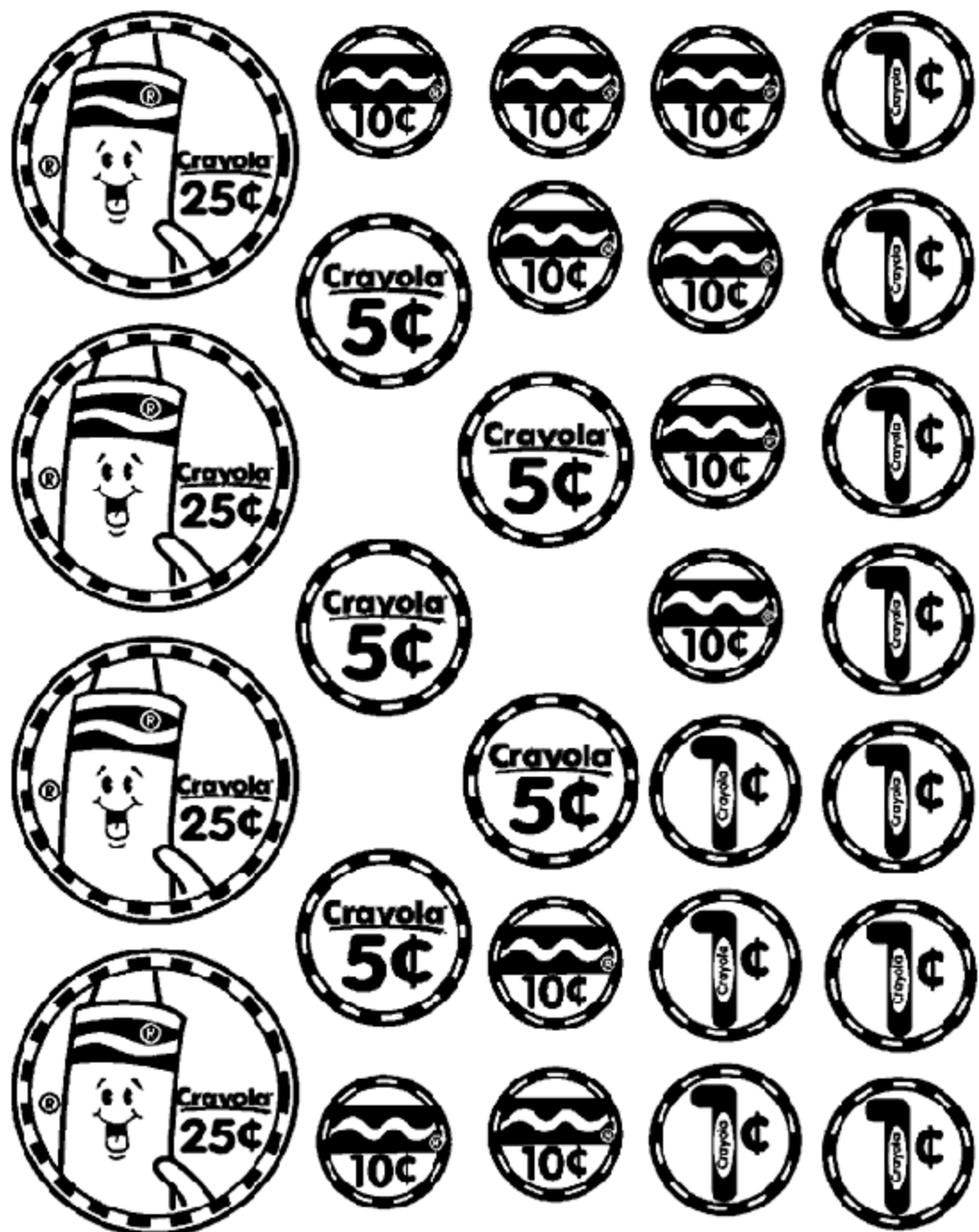




Receiving Military Rations

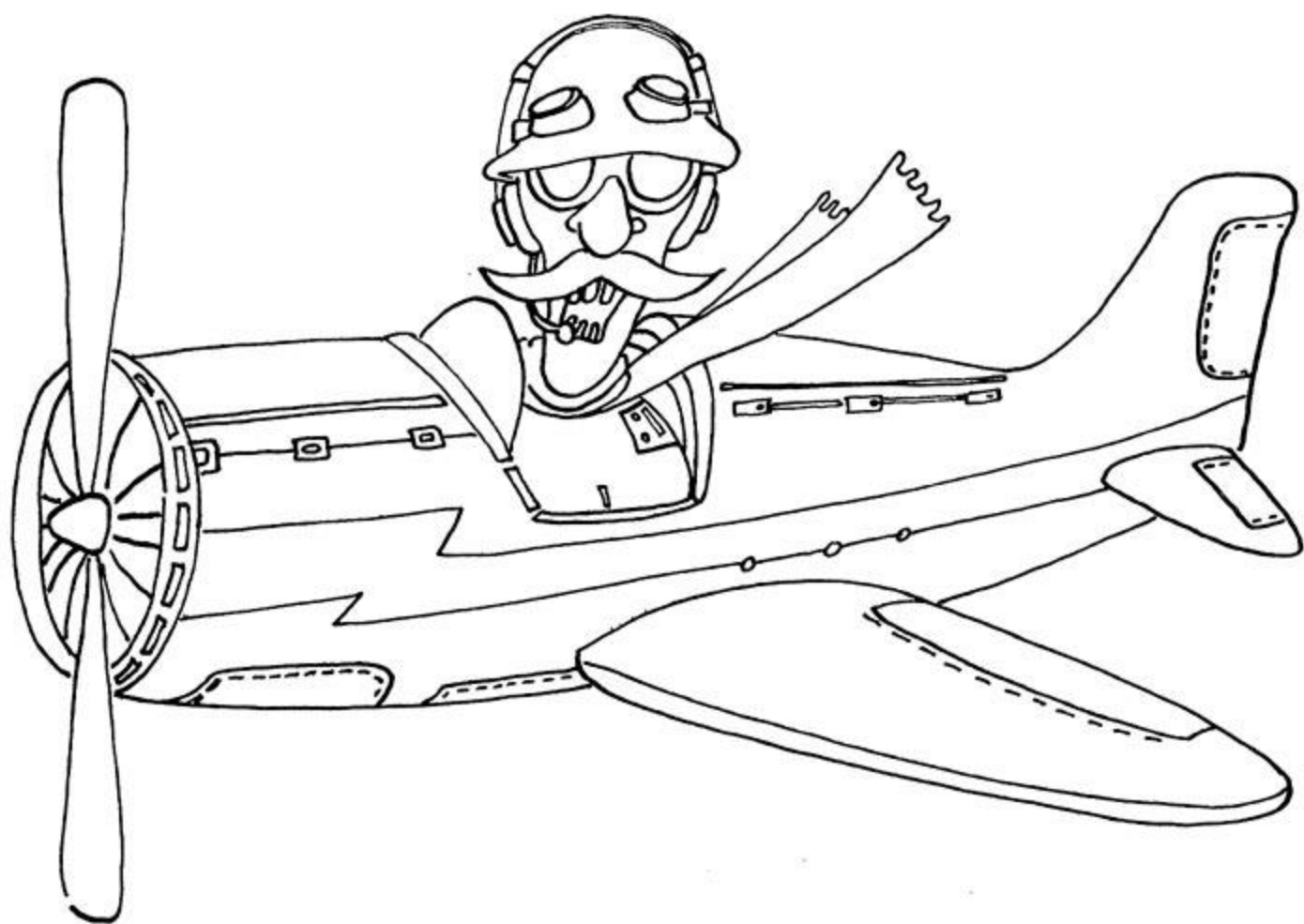
Soldiers were more or less adequately fed while in camp. Men on both sides went hungry at times when the Commissary wagons could not keep up with the rapidly moving troops. In the field, near

starvation occurred on both sides. Salt pork, dried beans, hardtack, and, occasionally, coffee, were the soldier's rations when out on campaign. These troops are receiving breakfast coffee in camp.



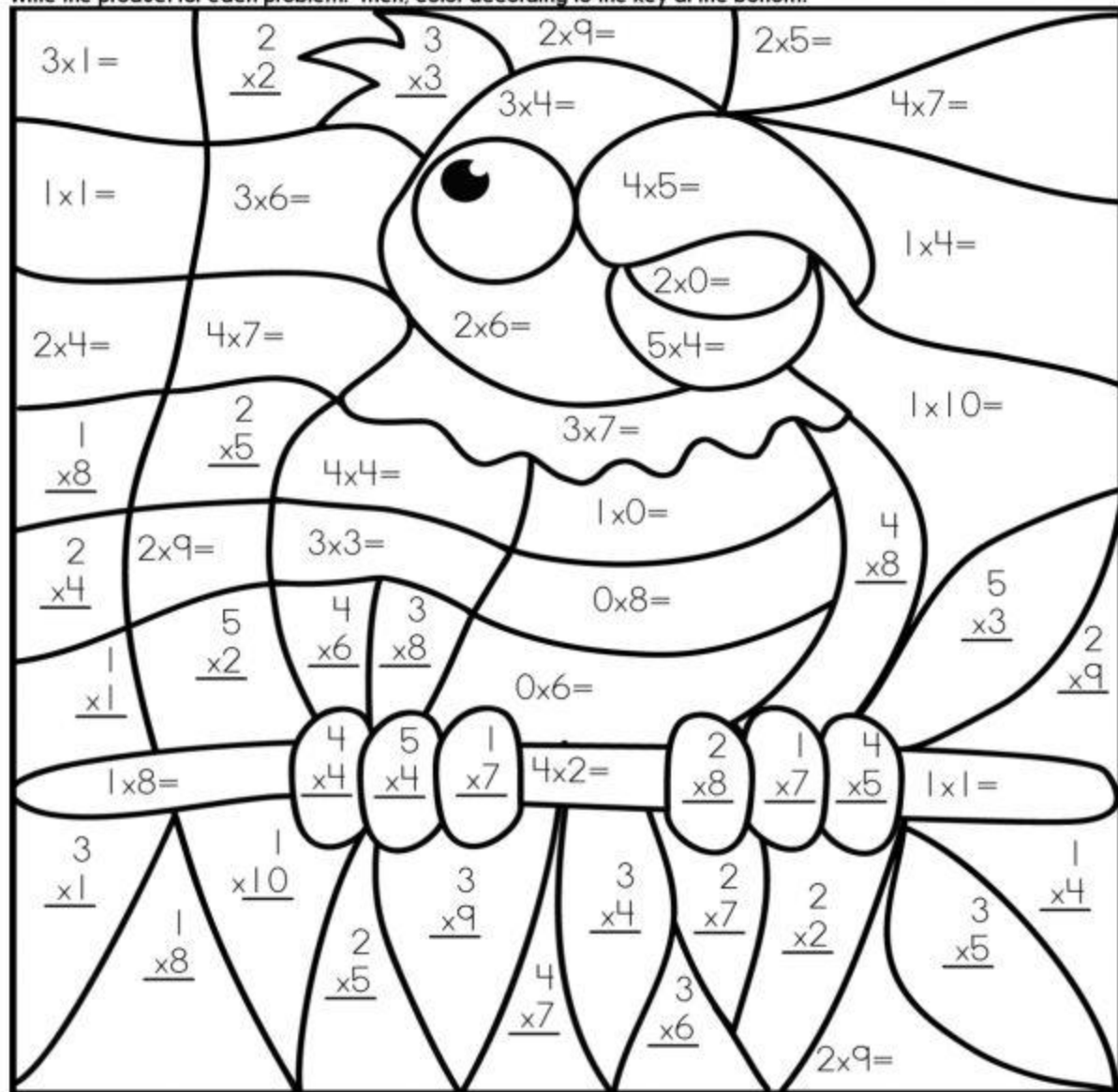
Print out several copies. Color these coins using Crayola® crayons, markers or colored pencils. Cut out the Crayola® Play Money Coins. Use this special money to play pretend store, bank or whatever else you can imagine.





Name: _____

Write the product for each problem. Then, color according to the key at the bottom.



Blue 4, 10, 18, 28

Red 0

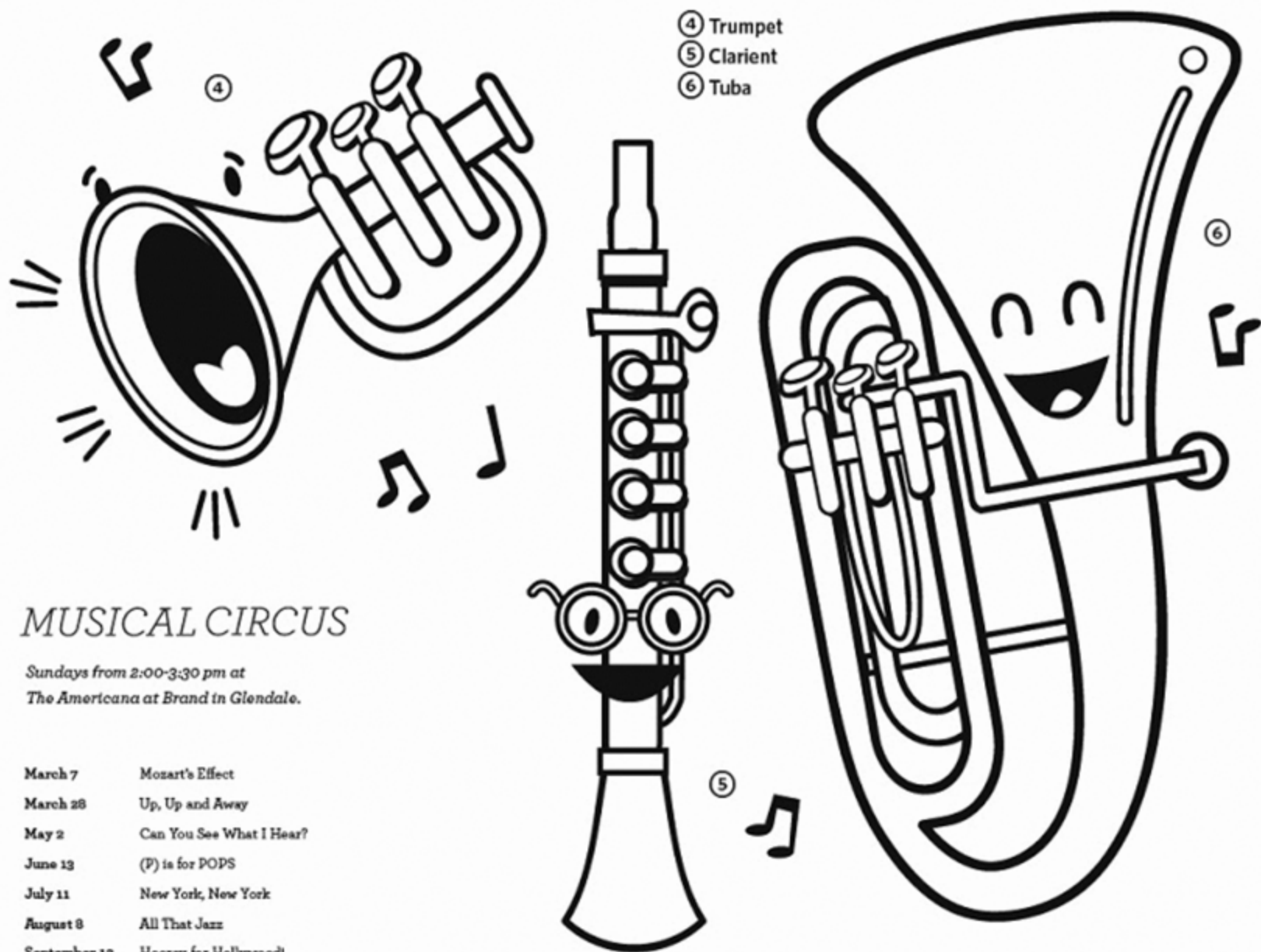
Yellow 7, 16, 20

Violet 14, 24, 27

Green 9, 15

Brown 1, 2, 3, 8

Pink 12, 21, 32

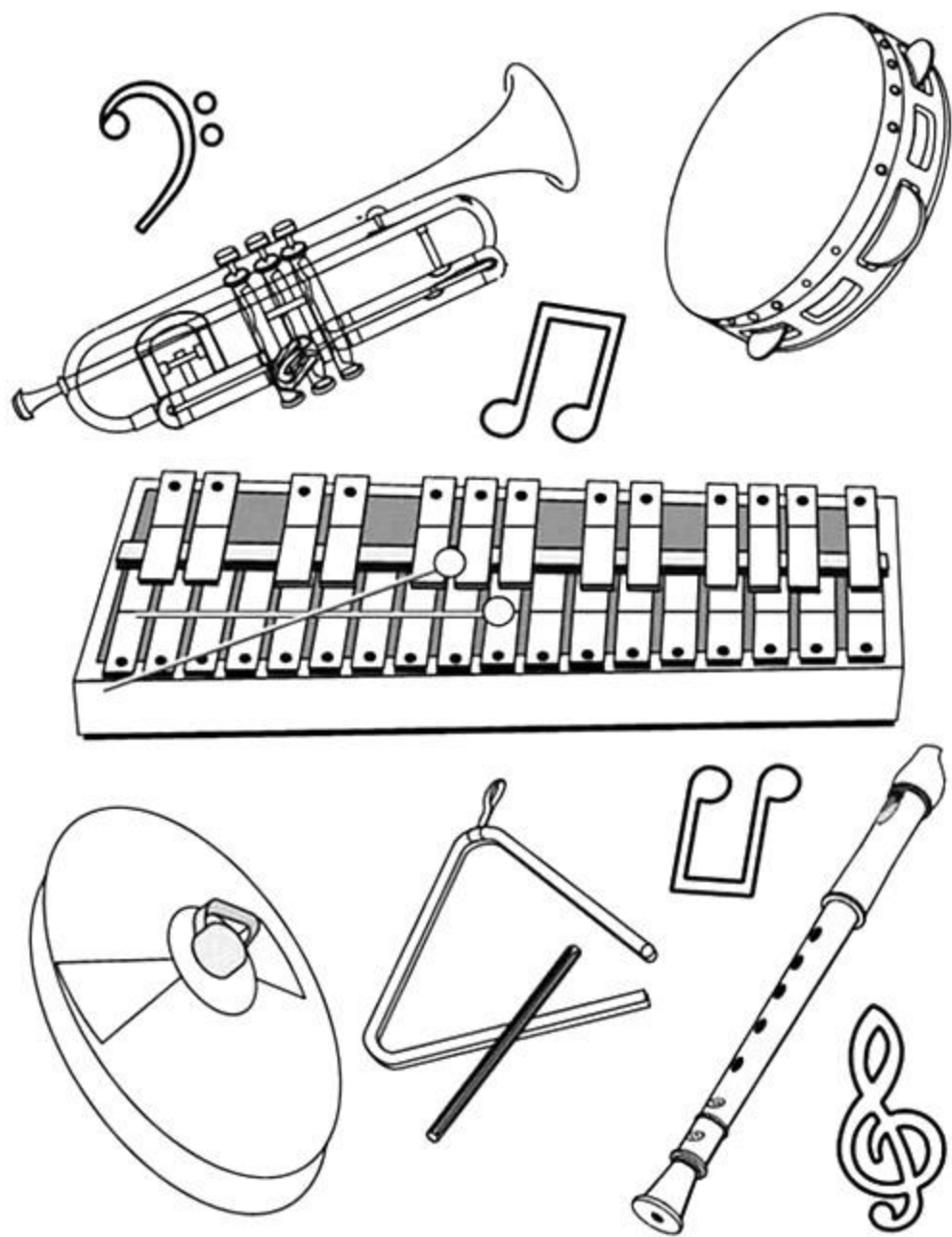


MUSICAL CIRCUS

*Sundays from 2:00-3:30 pm at
The Americana at Brand in Glendale.*

March 7	Mozart's Effect
March 28	Up, Up and Away
May 2	Can You See What I Hear?
June 13	(P) is for POPS
July 11	New York, New York
August 8	All That Jazz
September 12	Hooray for Hollywood!







PLANETS

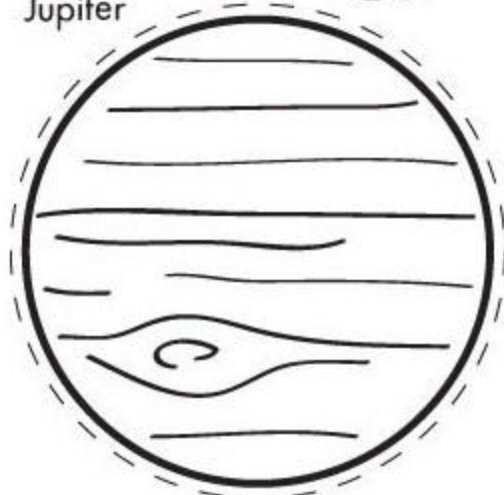
Mercury



Venus



Jupiter



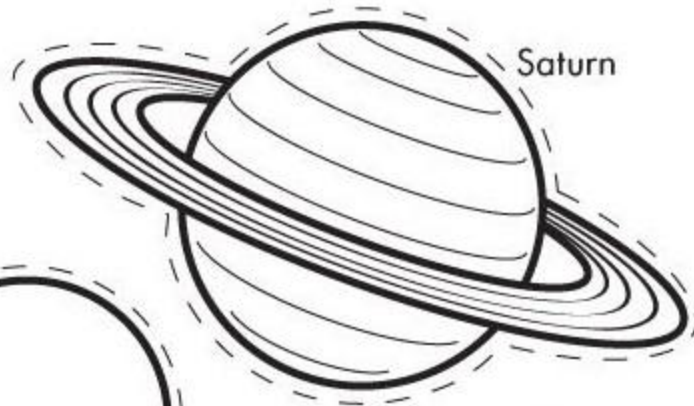
Earth



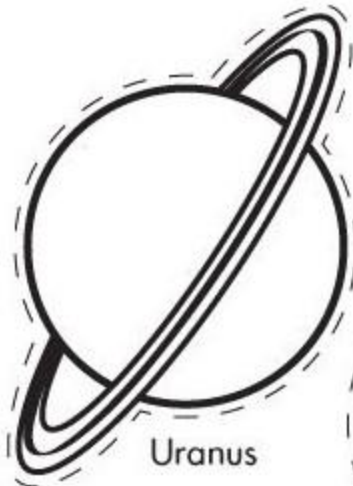
Mars



Saturn



Uranus



Neptune



Outline Map of North America



Outline Map of North America





ARCTIC
OCEAN

PACIFIC
OCEAN

ATLANTIC
OCEAN

CANADA

UNITED STATES

MEXICO

NORTH
AMERICA



Noun Word Search

Circle the noun in each sentence and then highlight it in the word search.

1. The dog is dirty.
2. The balloon flies high.
3. My plate is broken.
4. The carpet is soft.
5. The brown door is open.
6. She ate a red apple.
7. The shirt is red.
8. The car is on.
9. My blue hat is ripped.
10. The pie is too hot.



d	o	g	n	s	b	g	p
o	e	s	r	h	a	t	l
o	v	q	d	i	o	j	a
r	s	c	a	r	p	e	t
n	k	j	p	t	i	r	e
e	c	z	p	h	e	d	y
b	a	l	l	o	o	n	q
h	r	b	e	t	z	c	a

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d	o	g	n	s	b	g	p
o	e	s	r	h	a	t	l
o	v	q	d	i	o	j	a
r	s	c	a	r	p	e	t
n	k	j	p	t	i	r	e
e	c	z	p	h	e	d	y
b	a	l	l	o	o	n	q
h	r	b	e	t	z	c	a

1 1 1 1 1 1 1

2 2 2 2 2 2 2

3 3 3 3 3 3 3

4 4 4 4 4 4 4

5 5 5 5 5 5 5

6 6 6 6 6 6 6

7 7 7 7 7 7 7

8 8 8 8 8 8 8

9 9 9 9 9 9 9

10 10 10 10 10 10 10

1 1 1 1 1 1 1

2 2 2 2 2 2 2

3 3 3 3 3 3 3

4 4 4 4 4 4 4

5 5 5 5 5 5 5

6 6 6 6 6 6 6

7 7 7 7 7 7 7

8 8 8 8 8 8 8

9 9 9 9 9 9 9

10 10 10 10 10 10 10

Find The Numbers from 10 to 100. Write the Numbers.

W Z S Y S R T O X K W Y F D C W D O M Q
V G E Q I K Q J N R S J S W H O Q D C P
N Z V U X R Q J F E C B K X R Y J J H W
C C E V T P J Q S N F H O U B T M T E R
Z G N J Y N H O W R K B T S W T H H M B
U T T J O L E A G I R N R O Q W B A L Y
R X Y M P X H Y G T Z A I L L B Y R D E
C W L T K E P M E C K X A N L P K S Q S
O R U D D G G B Z J I B F T E Q X M C D
Q O C Q F I F T Y Y T Y T B B T J J W J
S E M Z Z J F Z X T E E J H E M Y O B G
M I H D K J Y O S W I K N R I B A D A X
X F U I T Q V M U W G S F B Y R L Y K F
U P N W I W Z I H R H G H T P X T K J S
I E D P I J E T J T T D K Q B S W Y C E
C L R L E Z I N L U Y Y Y W N I H W B Q
R C E B U Y V R T Z V D K H Q O H Z H U
V S D V Q G E X C Y P T J K W G I T X I
S U N C D G S M F Z H C T Z X J H B I J
J X E U J A A T T Z E L V R P Z X I L E

EIGHTY

HUNDRED

SIXTY

TWENTY

FIFTY

NINETY

TEN

FOURTY

SEVENTY

THIRTY

Find The Numbers from 10 to 100. Write the Numbers.

W Z S Y S R T O X K W Y F D C W D O M Q
 V G E Q I K Q J N R S J S W H O Q D C P
 N Z V U X R Q J F E C B K X R Y J J H W
 C C E V T P J Q S N F H O U B T M T E R
 Z G N J Y N H O W R K B T S W T H H M B
 U T T J O L E A G I R N R O Q W B A L Y
 R X Y M P X H Y G T Z A I L L B Y R D E
 C W L T K E P M E C K X A N L P K S Q S
 O R U D D G G B Z J I B F T E Q X M C D
 Q O C Q F I F T Y Y T Y T B B T J J W J
 S E M Z Z J F Z X T E E J H E M Y O B G
 M I H D K J Y O S W I K N R I B A D A X
 X F U I T Q V M U W G S F B Y R L Y K F
 U P N W I W Z I H R H G H T P X T K J S
 I E D P I J E T J T T D K Q B S W Y C E
 C L R L E Z I N L U Y Y Y W N I H W B Q
 R C E B U Y V R T Z V D K H Q O H Z H U
 V S D V Q G E X C Y P T J K W G I T X I
 S U N C D G S M F Z H C T Z X J H B I J
 J X E U J A A T T Z E L V R P Z X I L E

EIGHTY

HUNDRED

SIXTY

TWENTY

FIFTY

NINETY

TEN

FOURTY

SEVENTY

THIRTY



Name: _____

One-to-One

Directions: Read the sentences below. Start from at the star on the left. Color each dot as you read the words.

 The wind is cold out tonight.

● ○ ○ ○ ○ ○

 We have fun making a snowman.

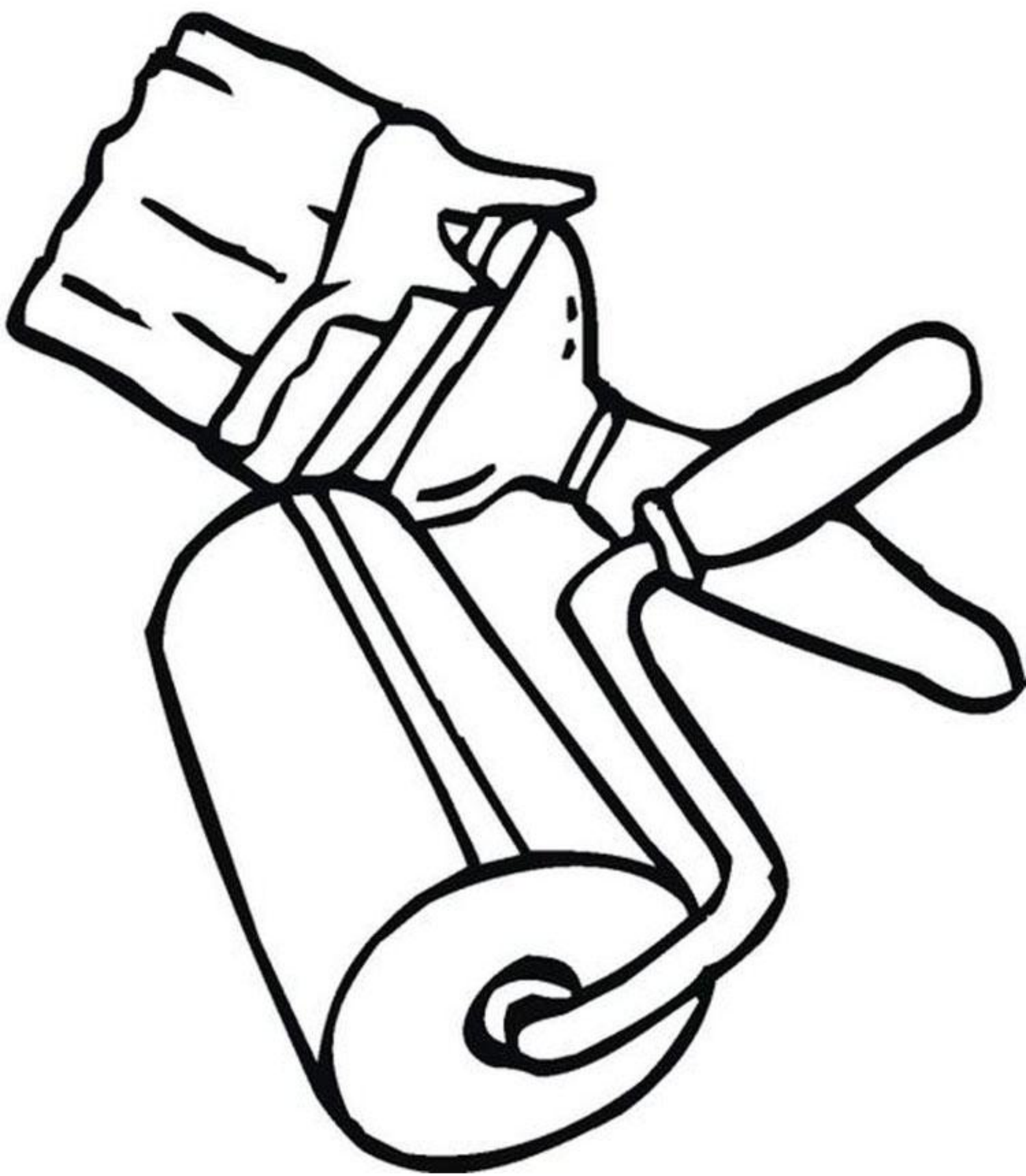
○ ○ ○ ○ ○ ○

 The ice made me slip and fall.

○ ○ ○ ○ ○ ○ ○

 My socks keep my feet warm.

○ ○ ○ ○ ○ ○

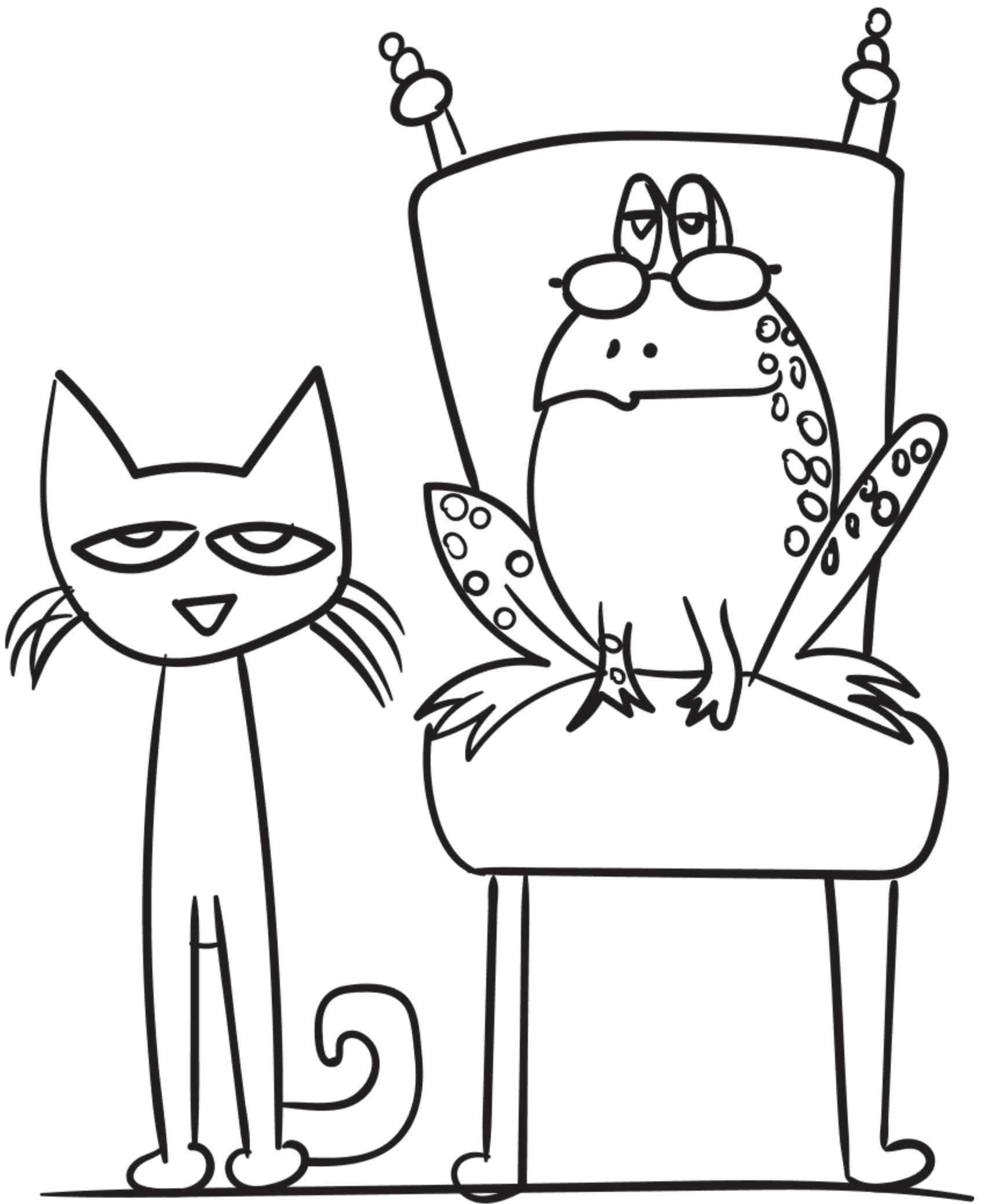


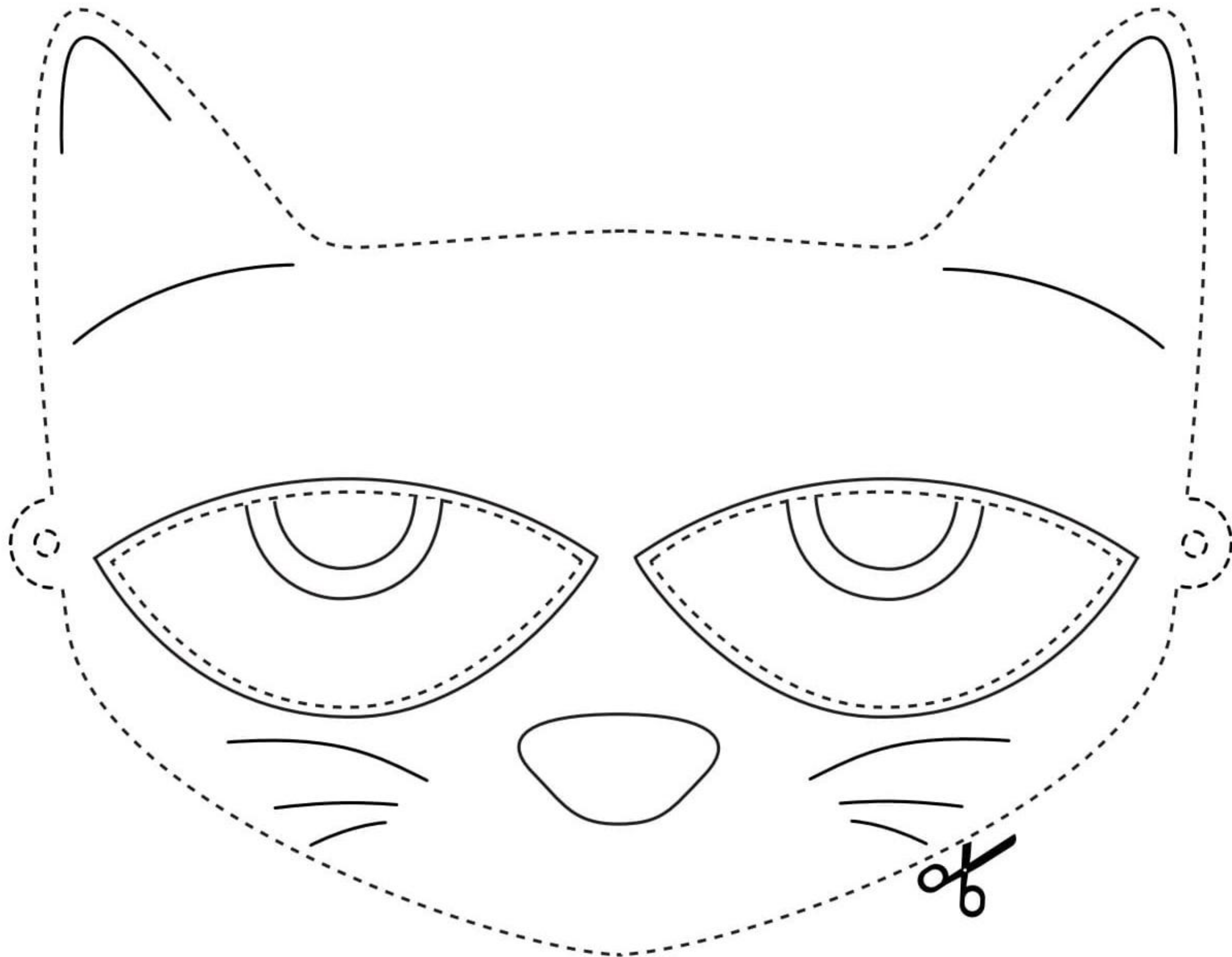
United States of America



United States of America

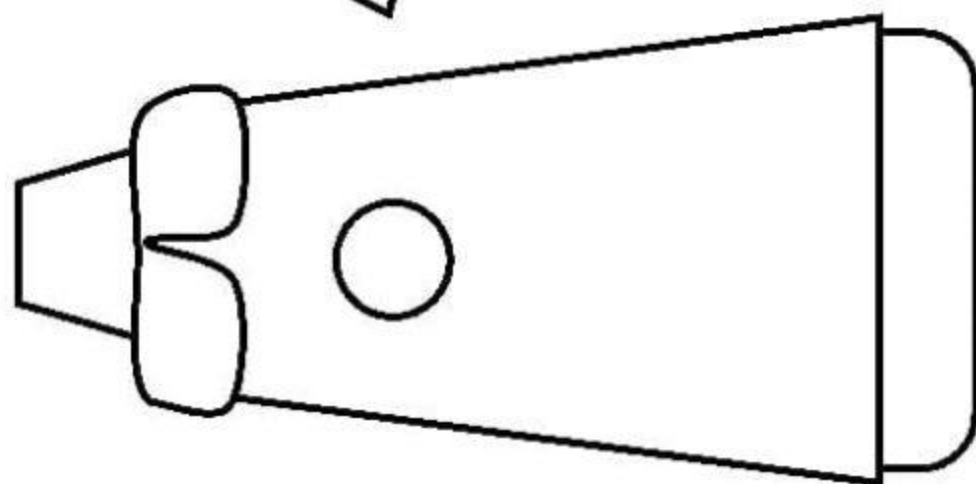
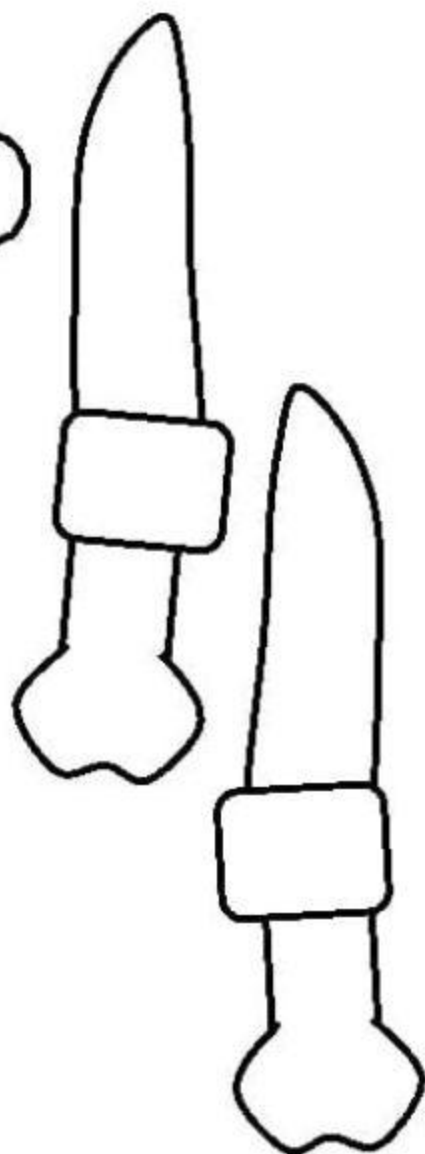
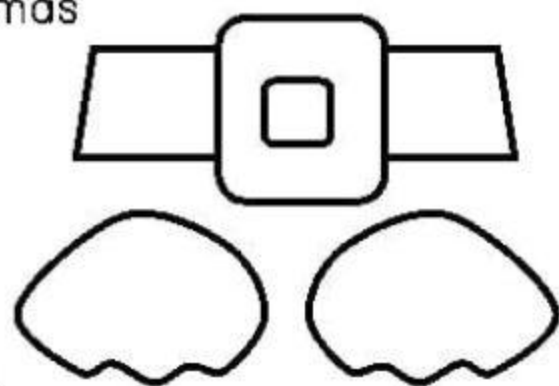




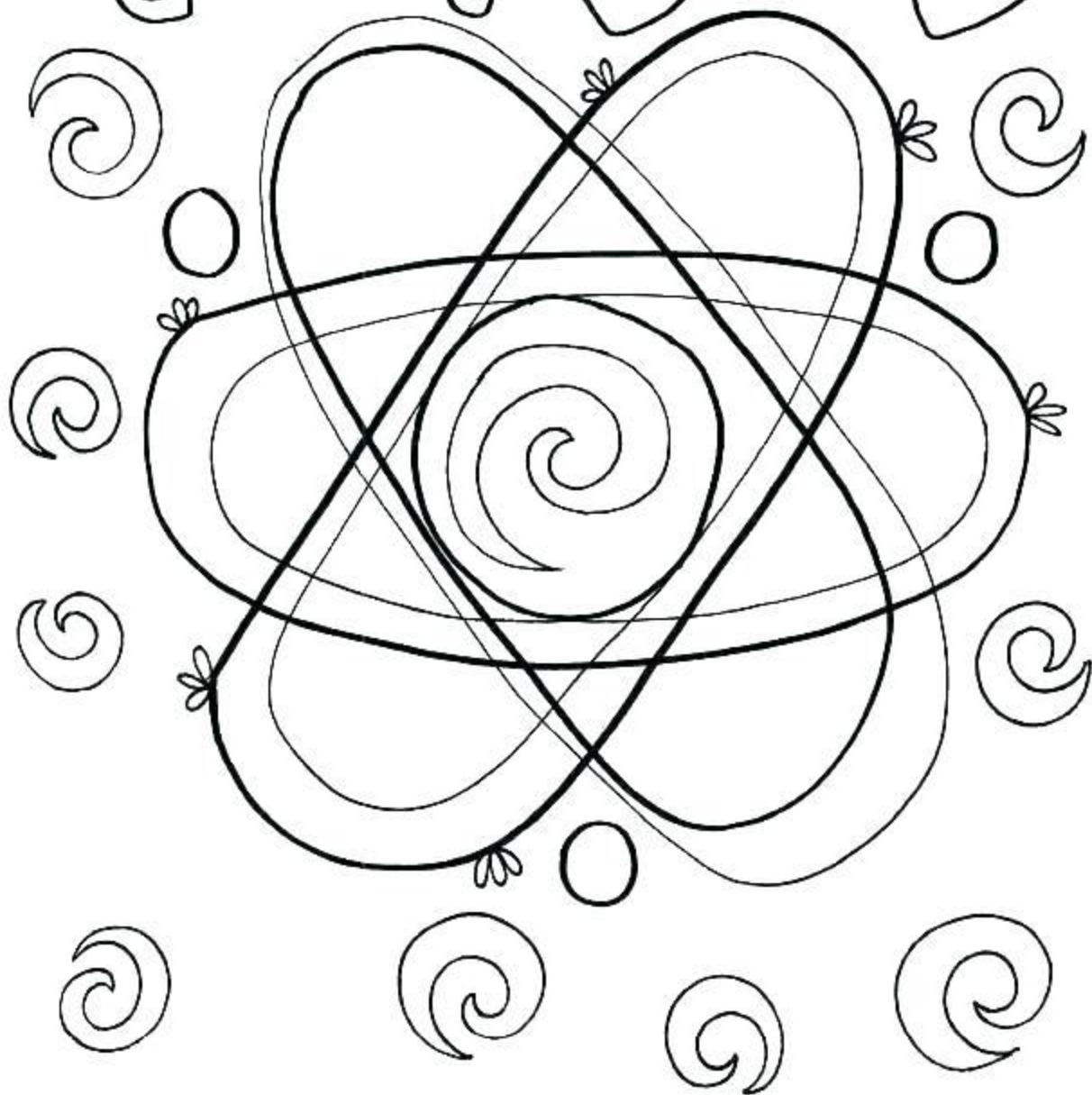




Pete the Cat Saves Christmas
Cut and Paste Santa



PHYSICS













Mercury



Venus



Earth



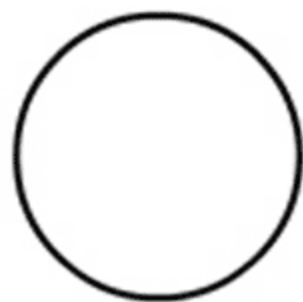
Mars



Jupiter



Saturn



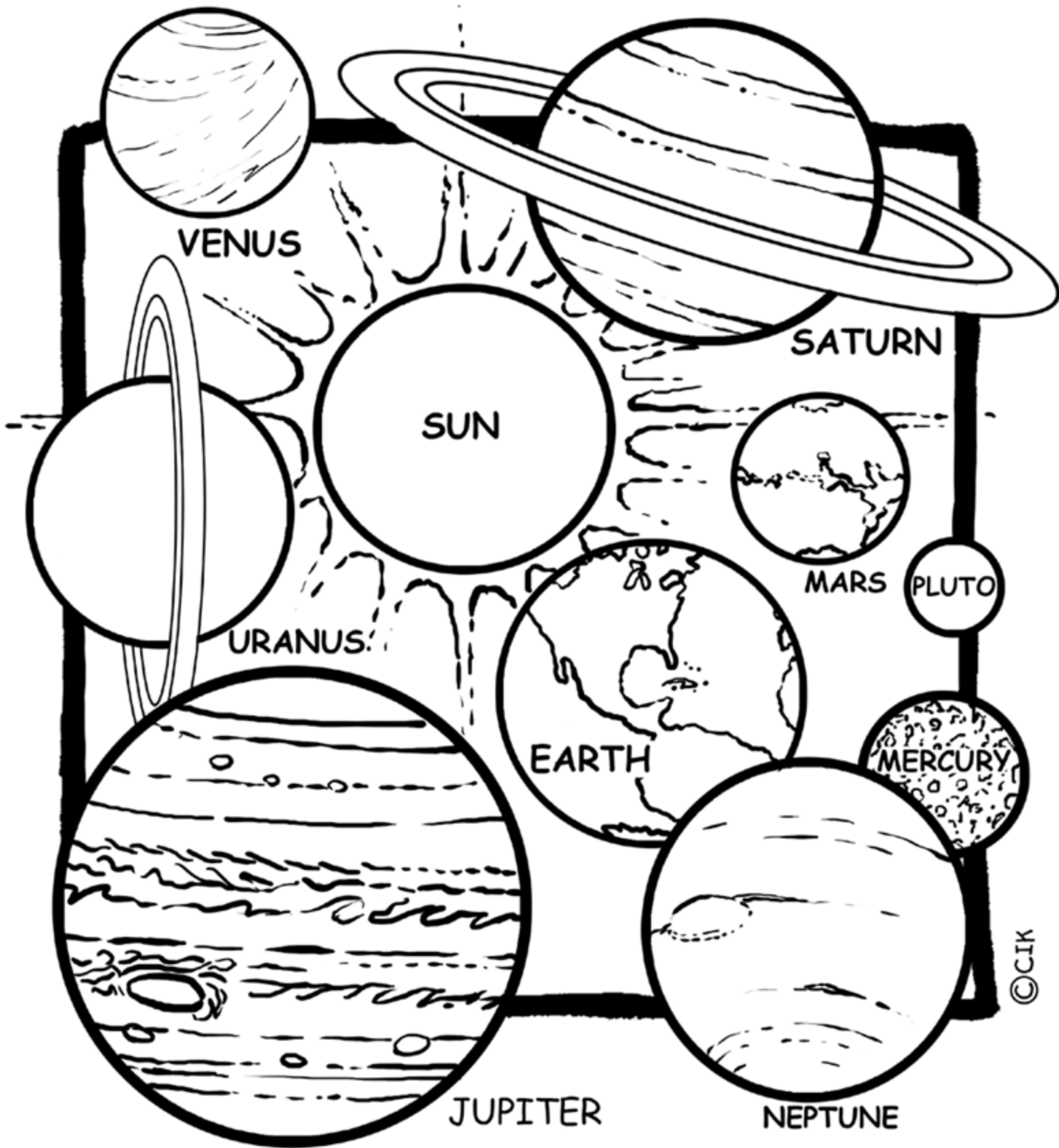
Uranus



Neptune

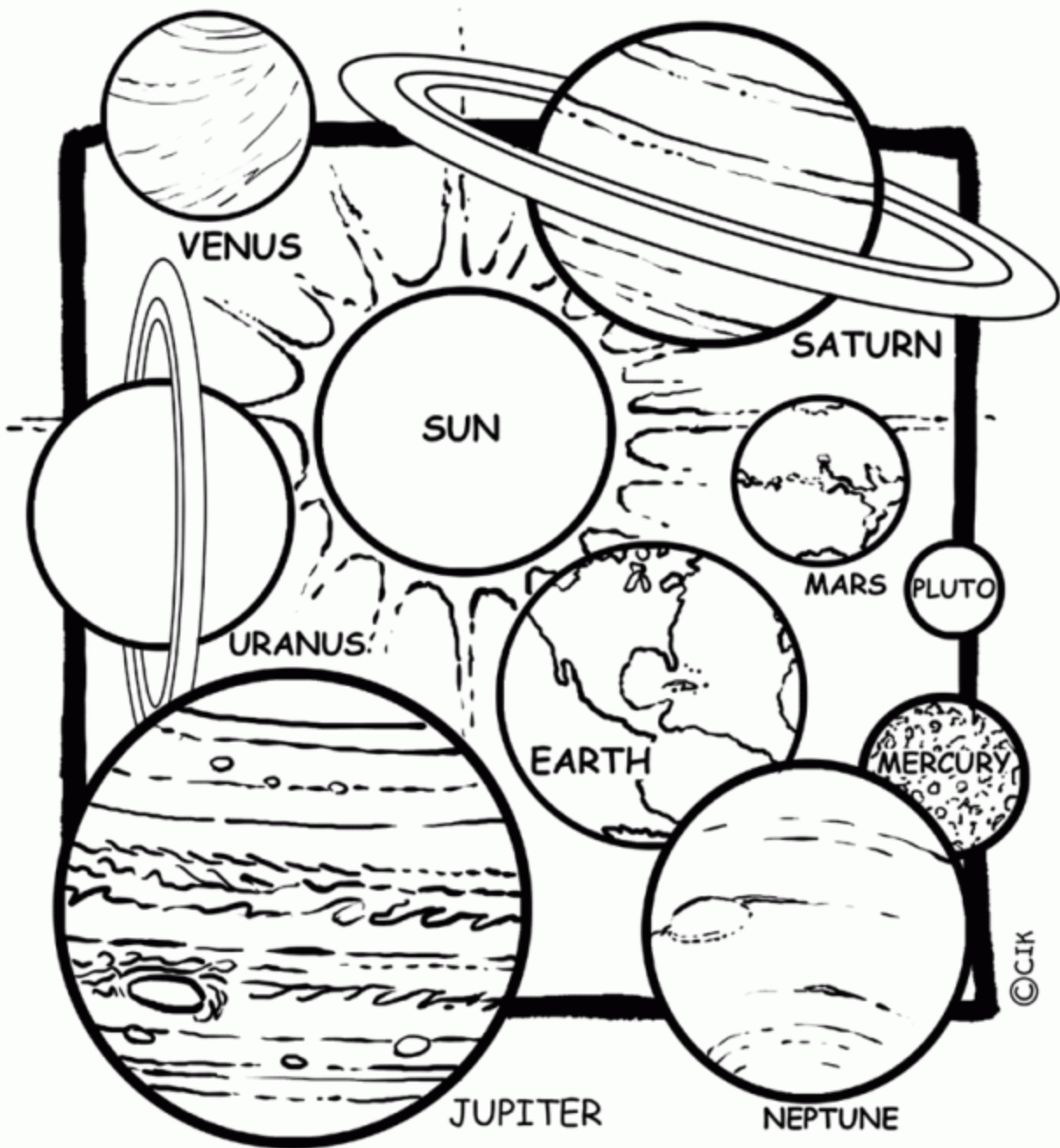


Pluto

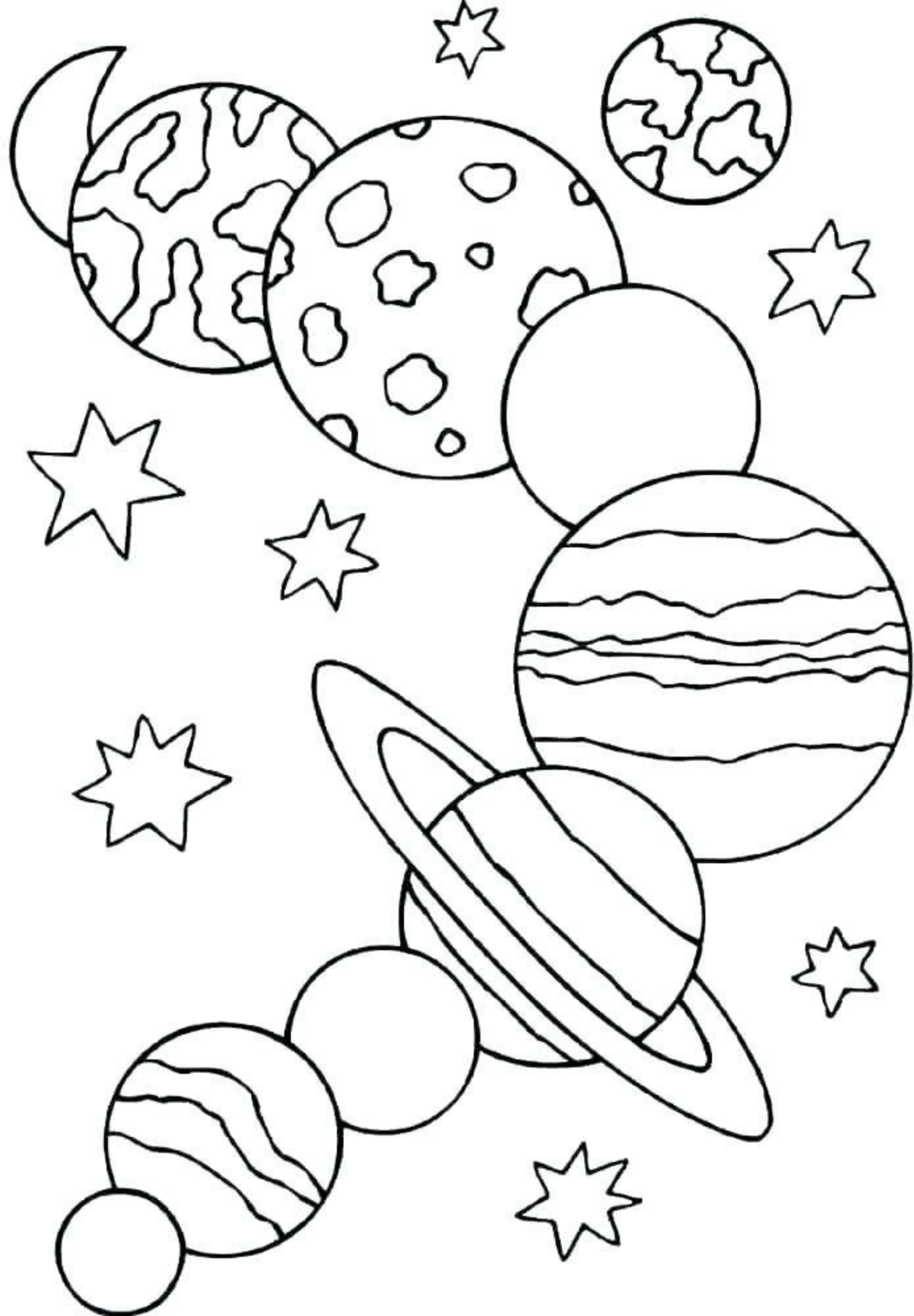


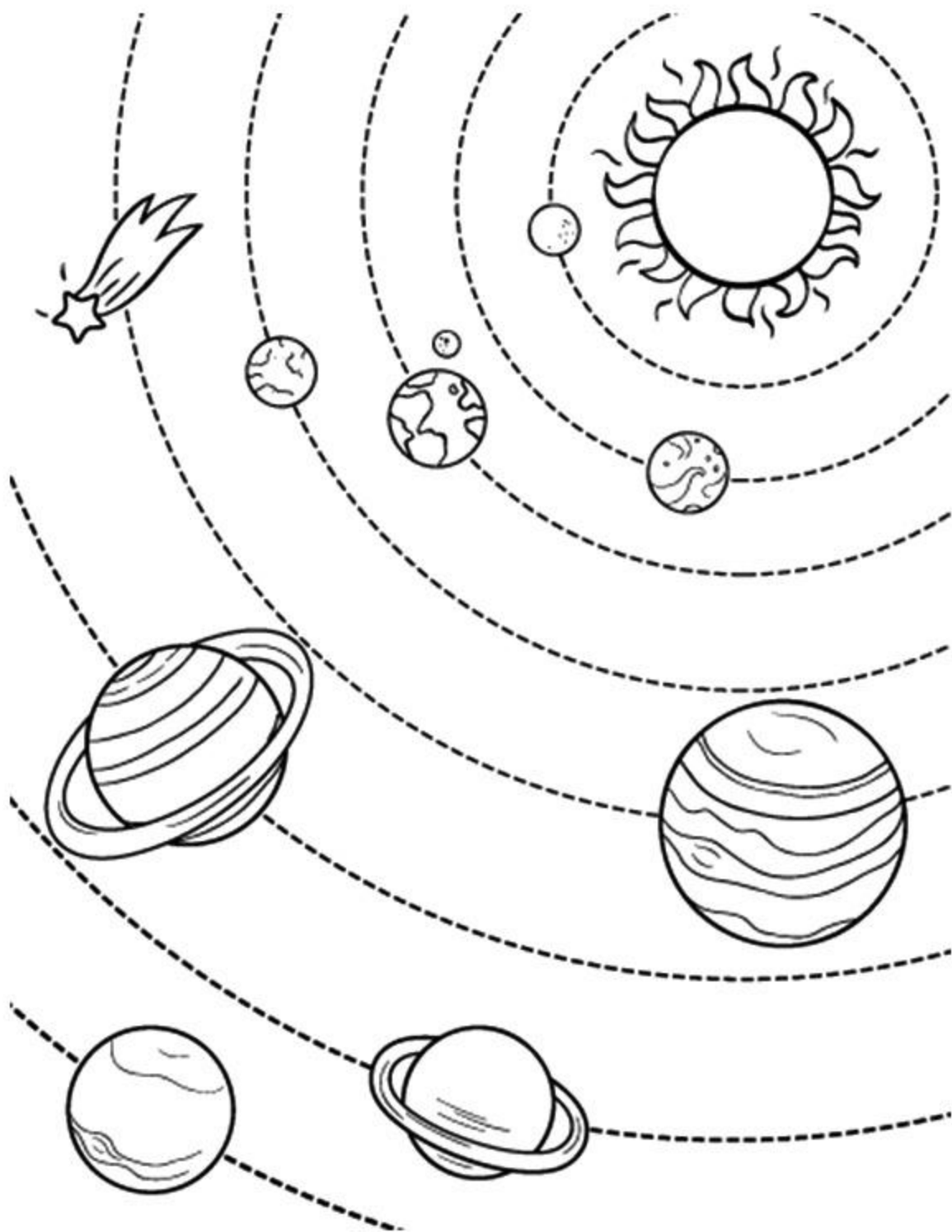
©CIK

by _____

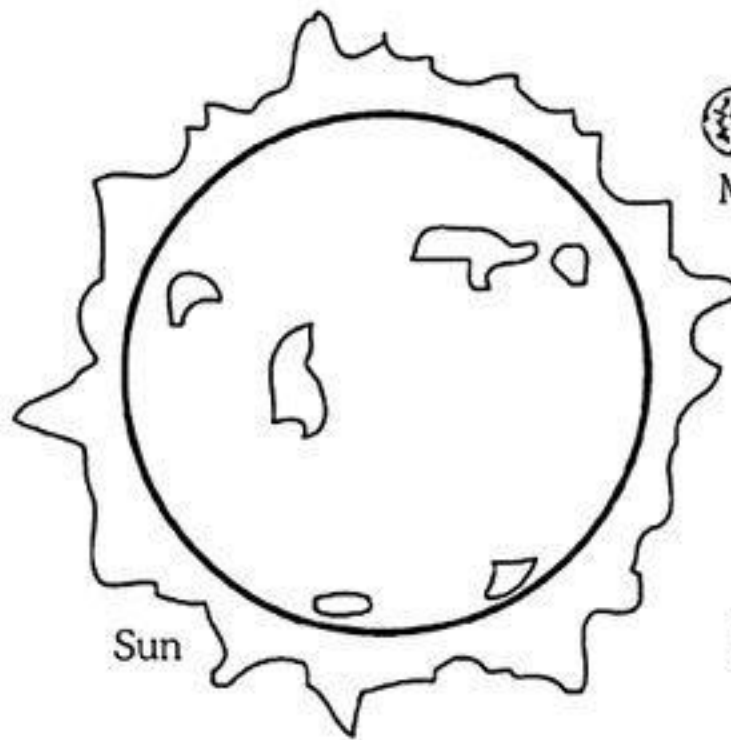


by _____





Solar System



Sun



Mercury



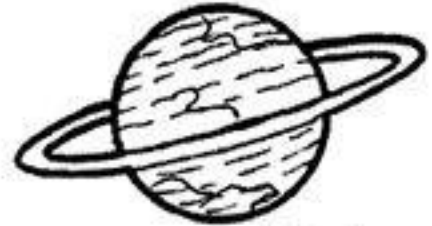
Venus



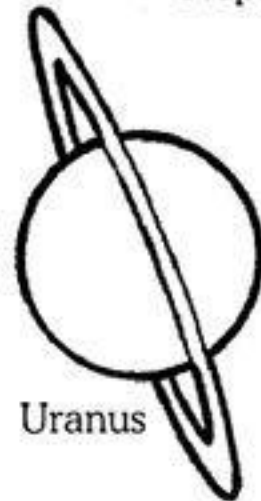
Earth



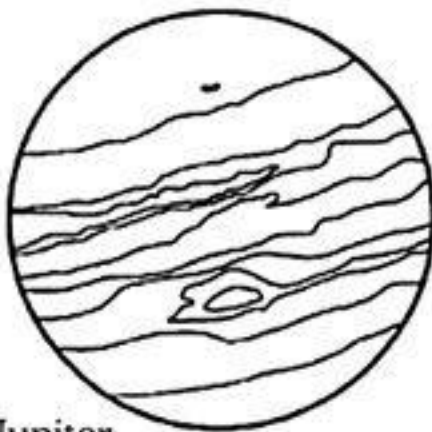
Mars



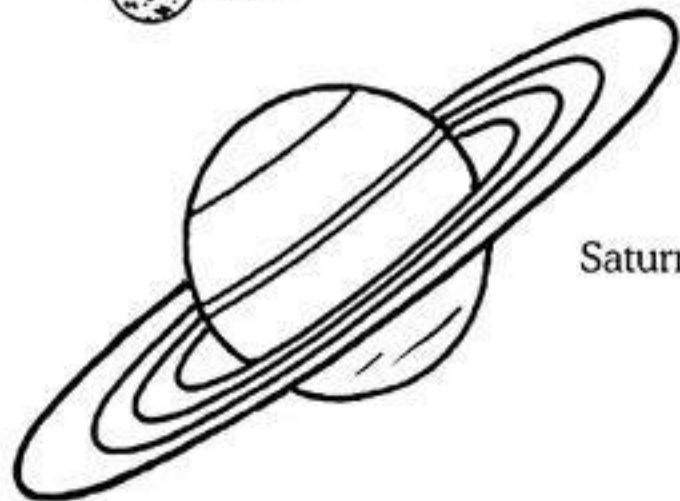
Neptune



Uranus



Jupiter



Saturn

My **V**ery **E**ducated **M**other **J**ust **S**erved **U**s **N**oodles

○ Mercury

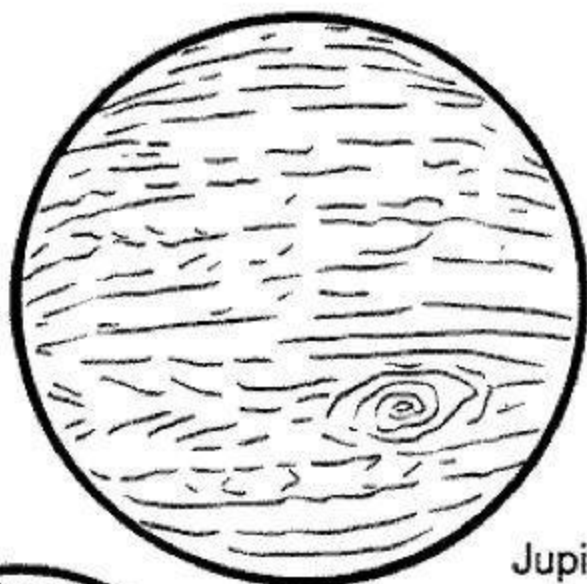


Venus

Earth

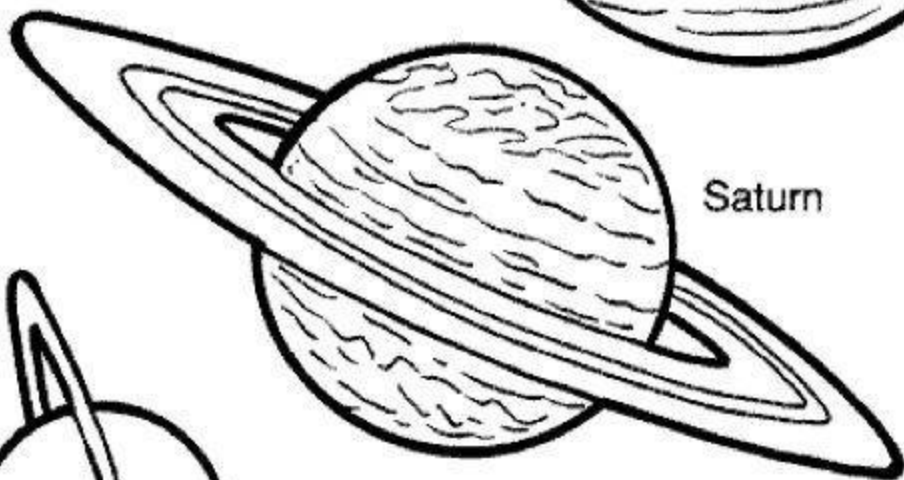


Mars

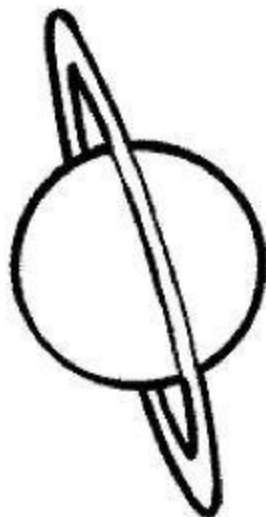


Jupiter

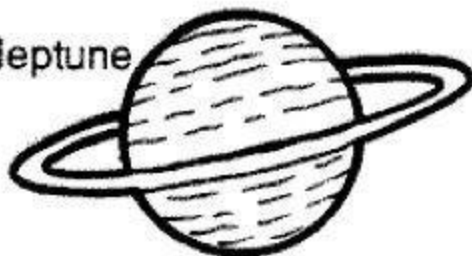
Saturn



Uranus

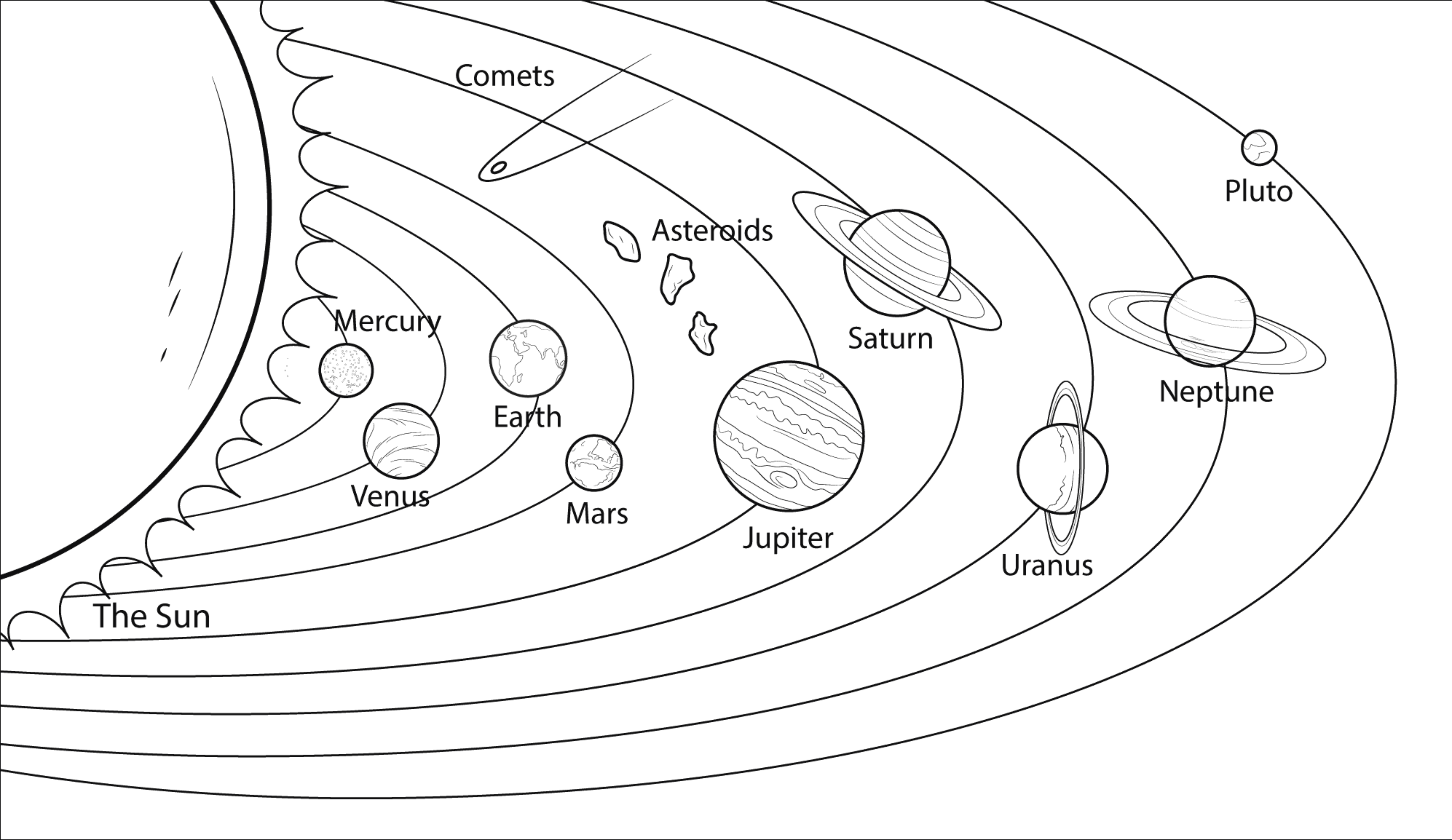


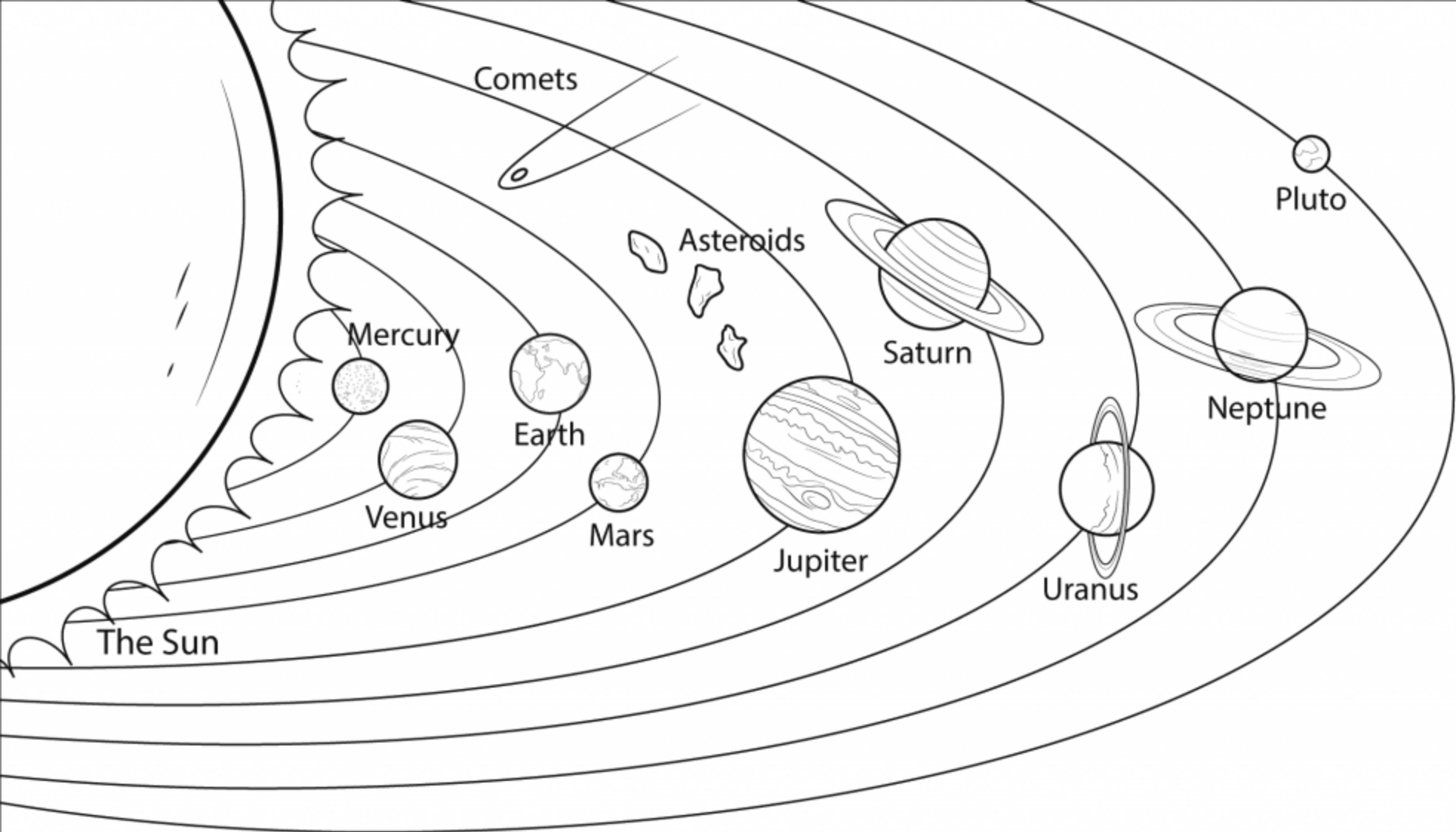
Neptune



○ Pluto



















Alphabet Trace

Aa Bb Cc Dd Ee Ff

Gg Hh Ii Jj Kk Ll

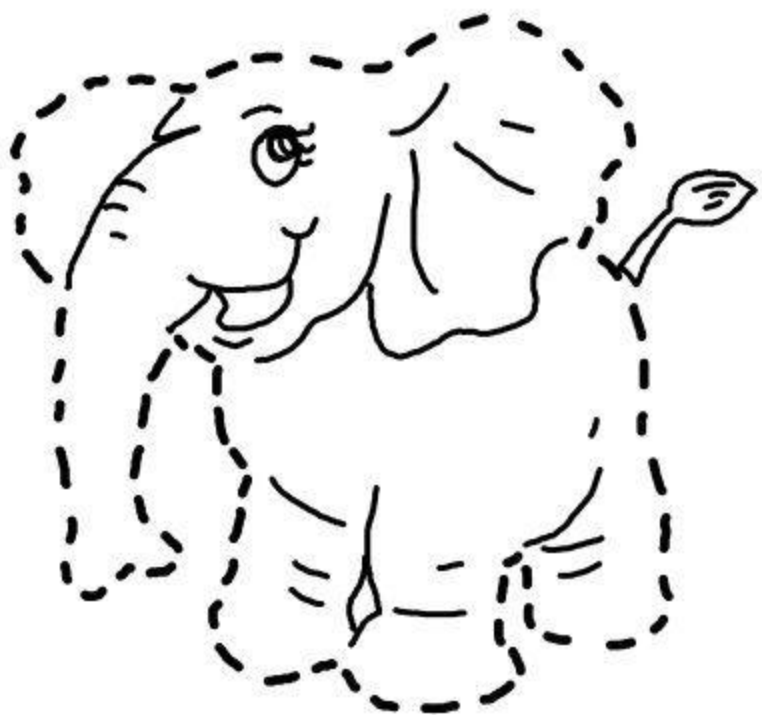
Mm Nn Oo Pp Qq

Rr Ss Tt Uu Vv

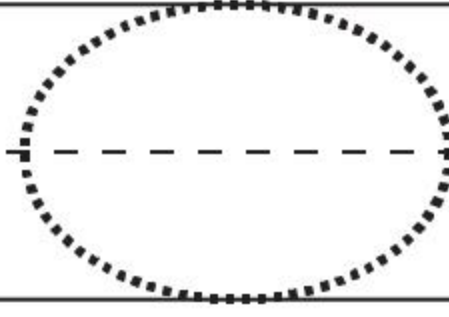
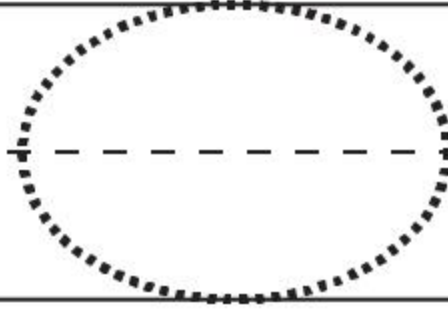
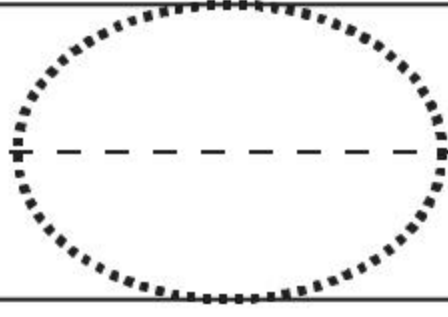
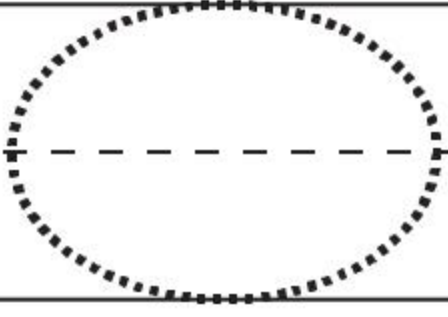
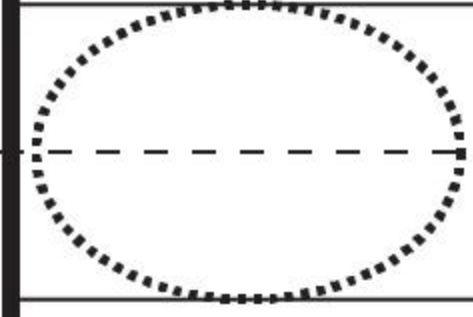
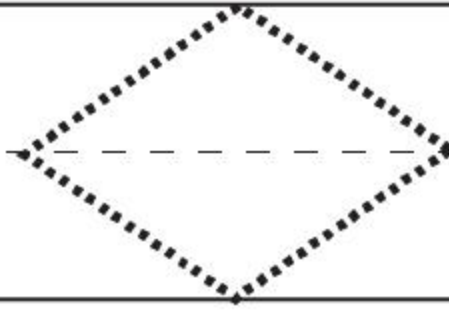
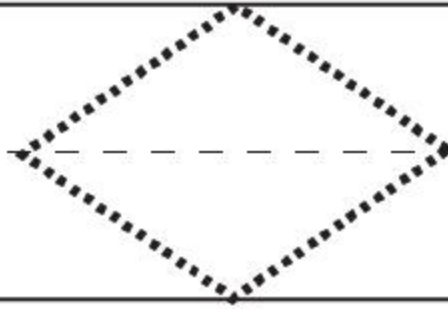
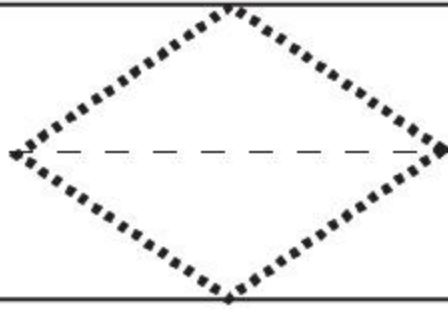
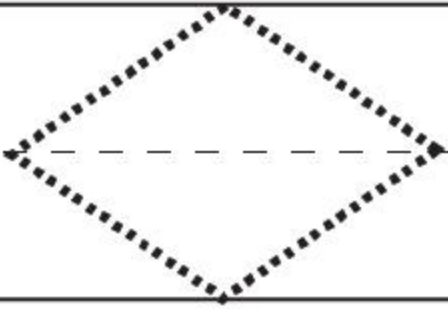
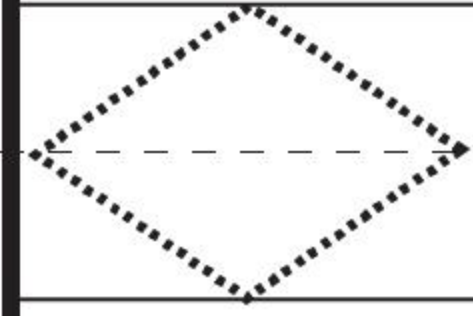
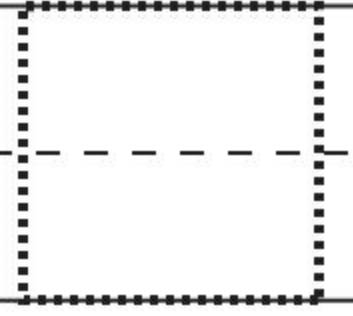
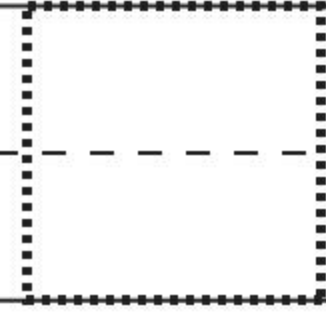
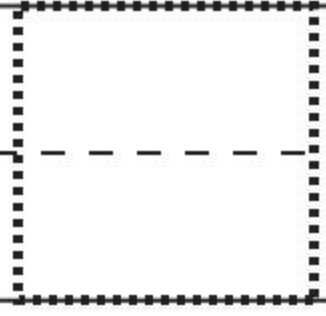
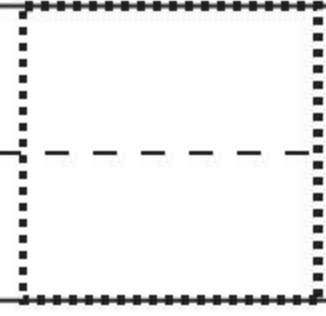
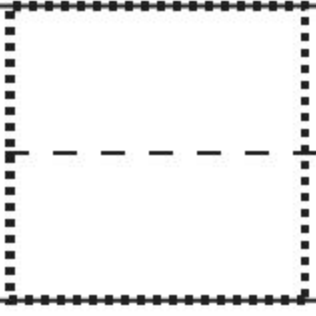
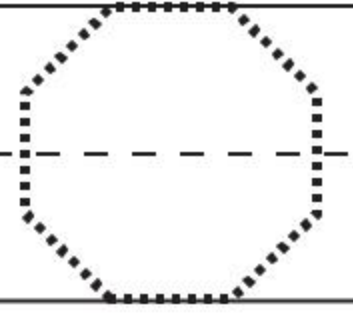
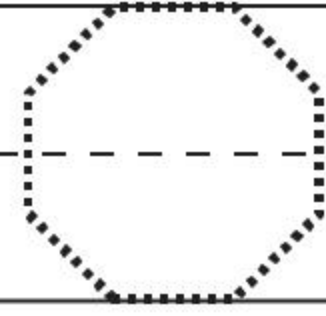
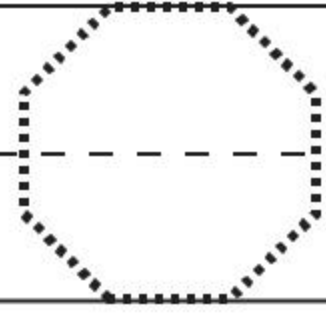
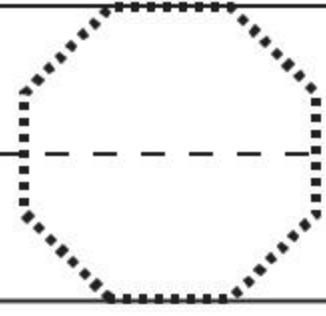
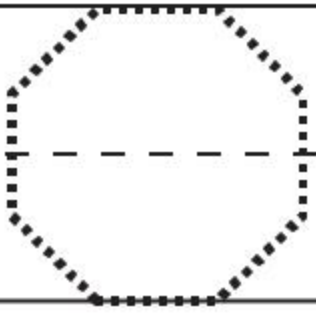
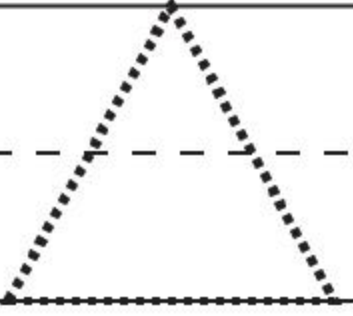
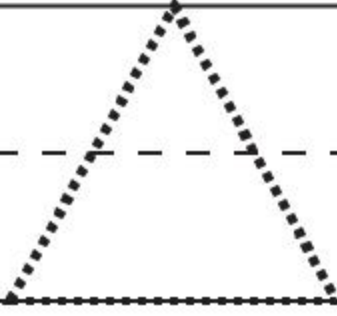
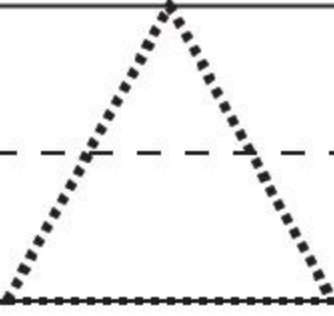
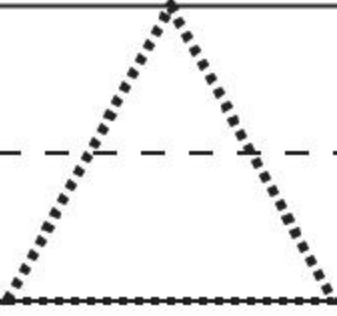
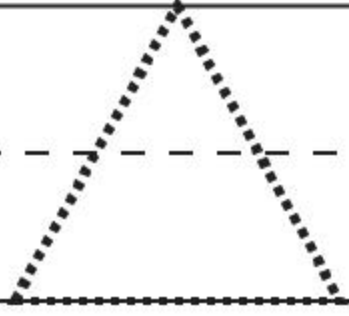
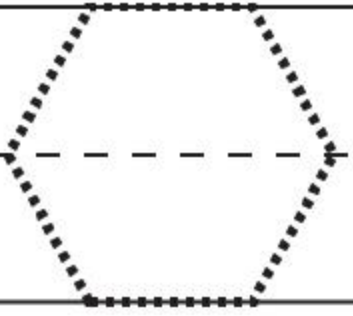
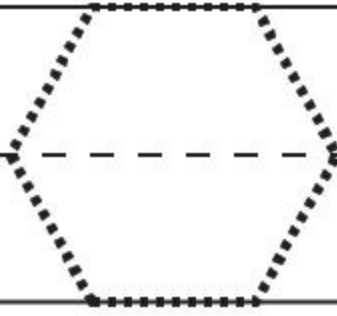
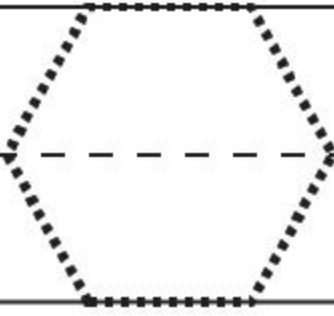
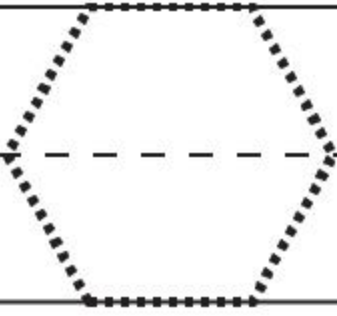
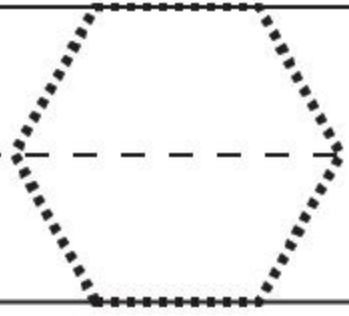
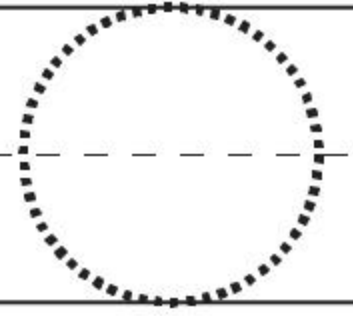
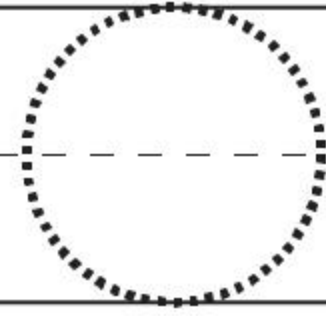
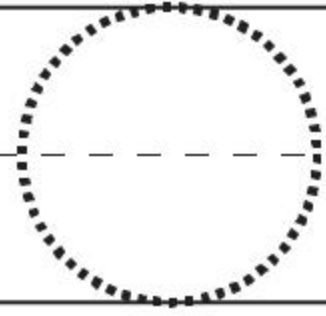
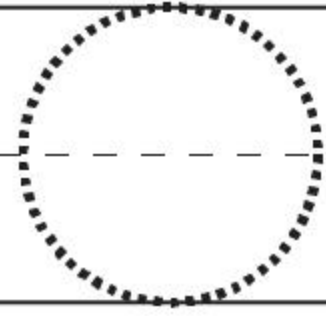
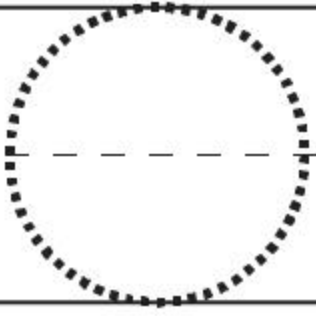
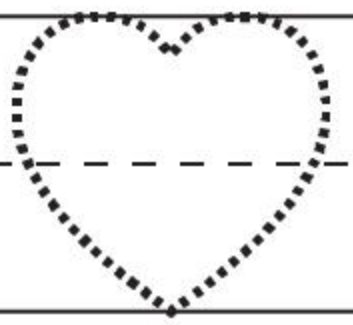
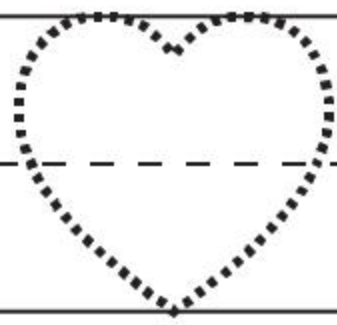
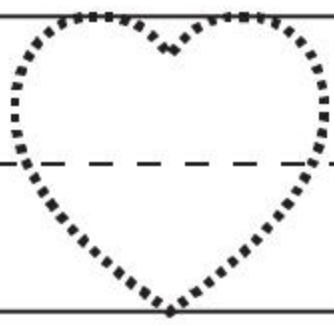
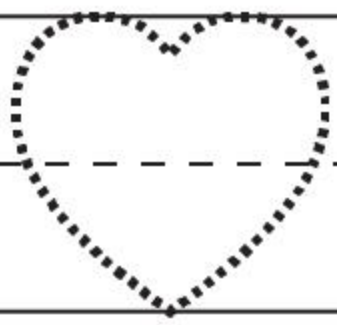
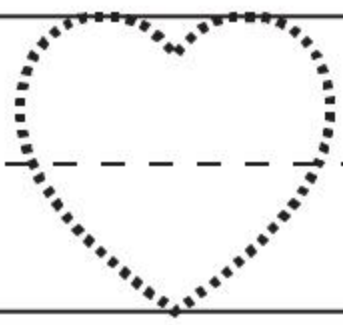
Ww Xx Yy Zz

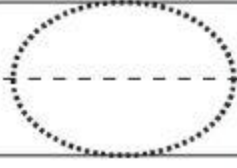
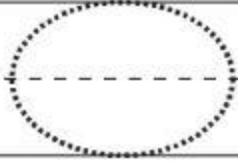
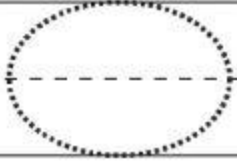
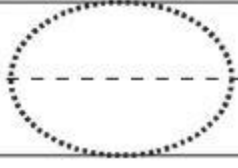
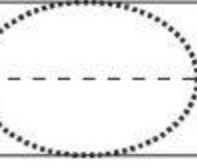
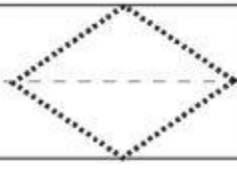
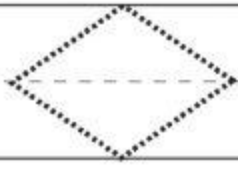
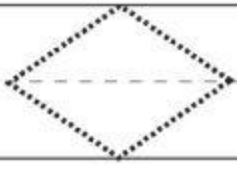
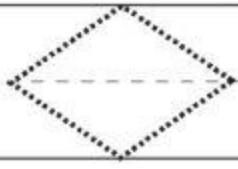
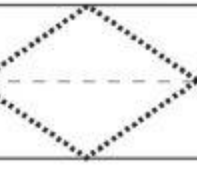
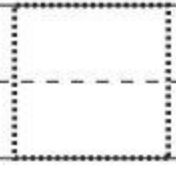
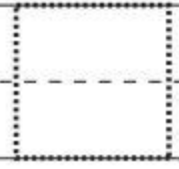
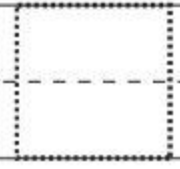
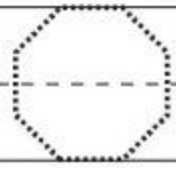
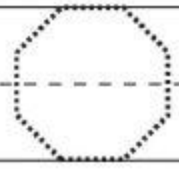
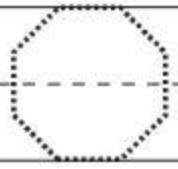
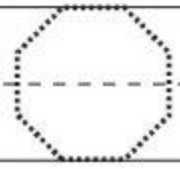
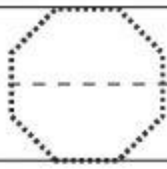
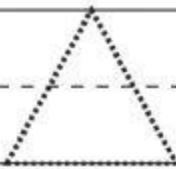
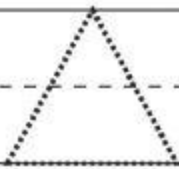
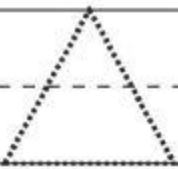
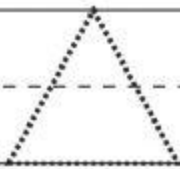
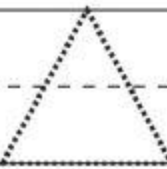
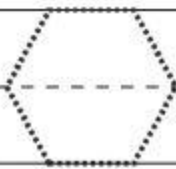
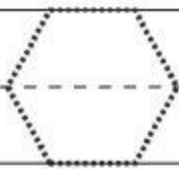
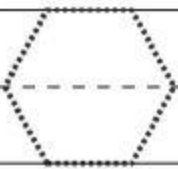
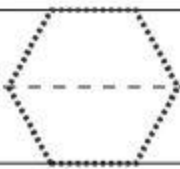
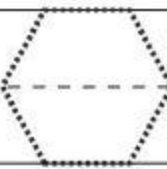
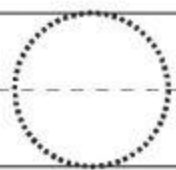
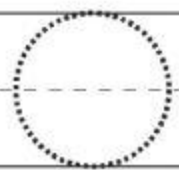
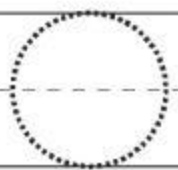
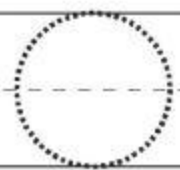
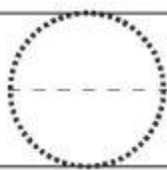
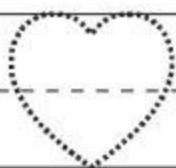
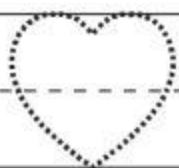
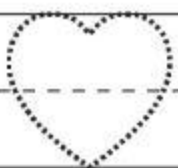
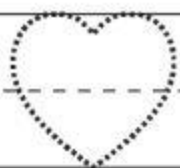
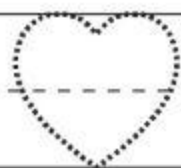
Alphabet Trace

Aa Bb Cc Dd Ee Ff
Gg Hh Ii Jj Kk Ll
Mm Nn Oo Pp Qq
Rr Ss Tt Uu Vv
Ww Xx Yy Zz

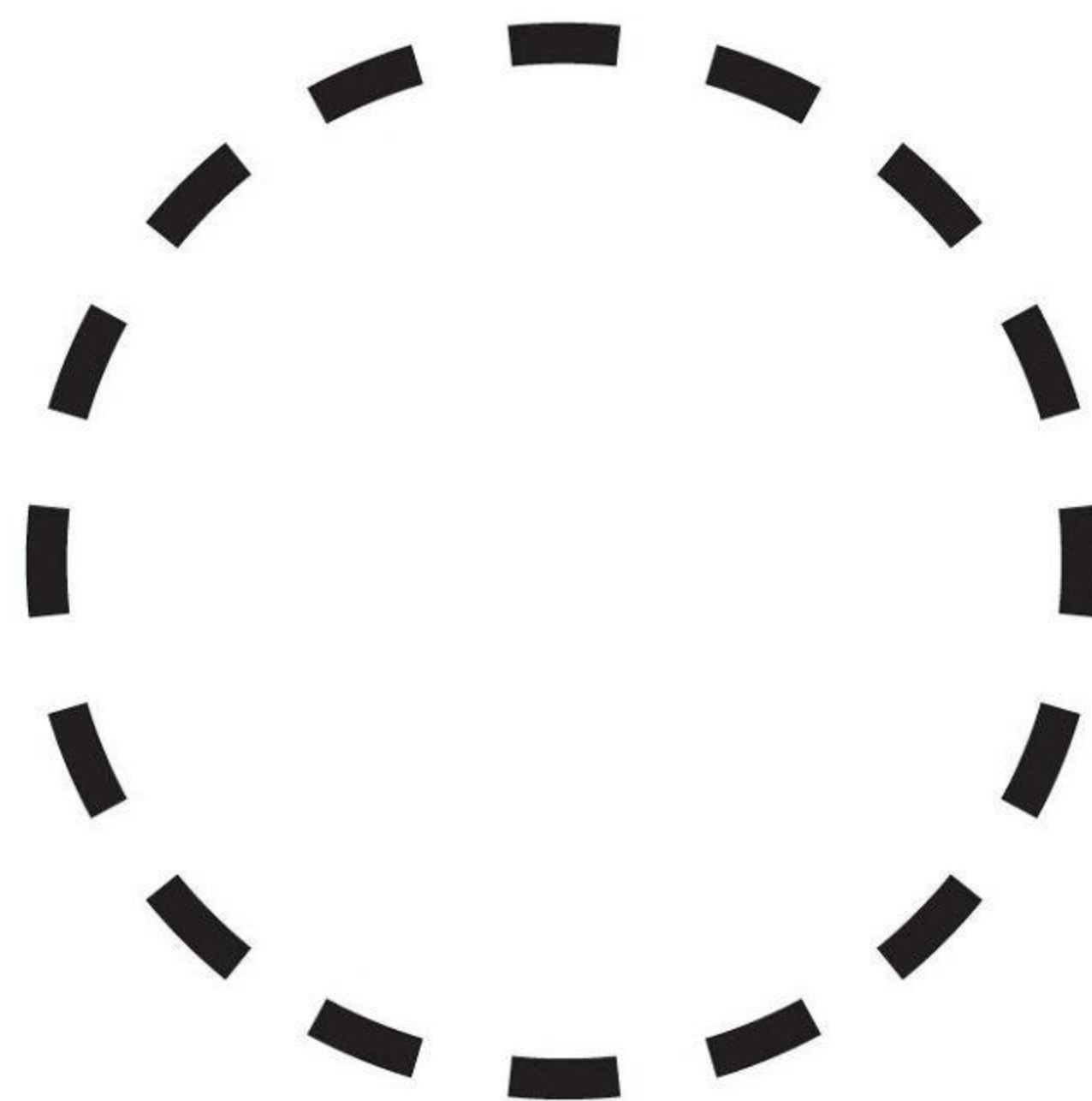
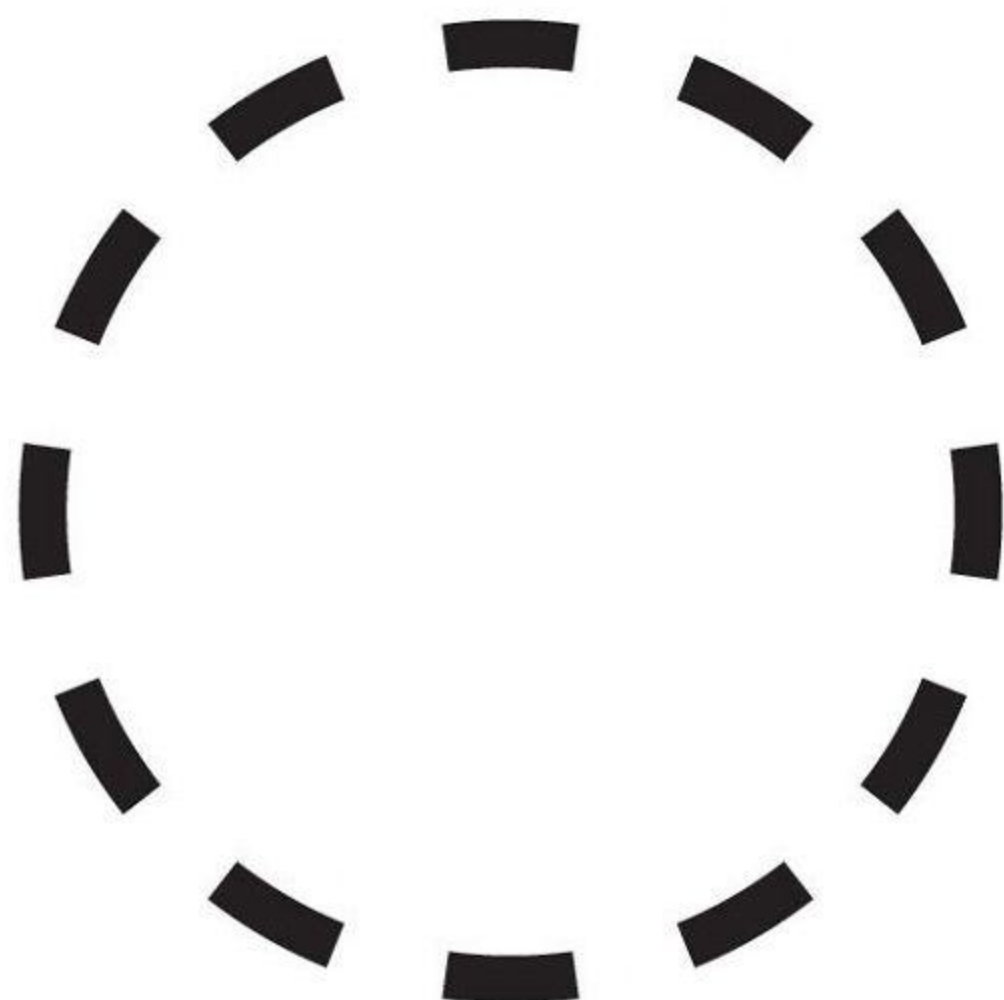
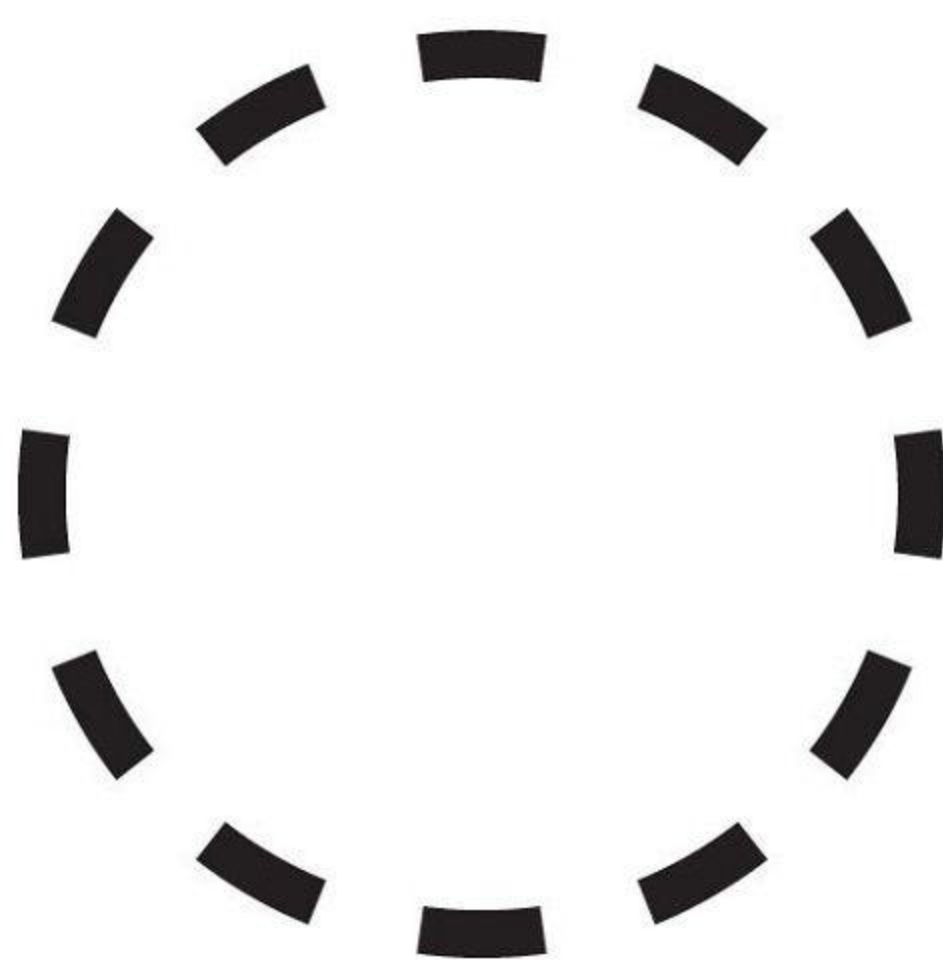
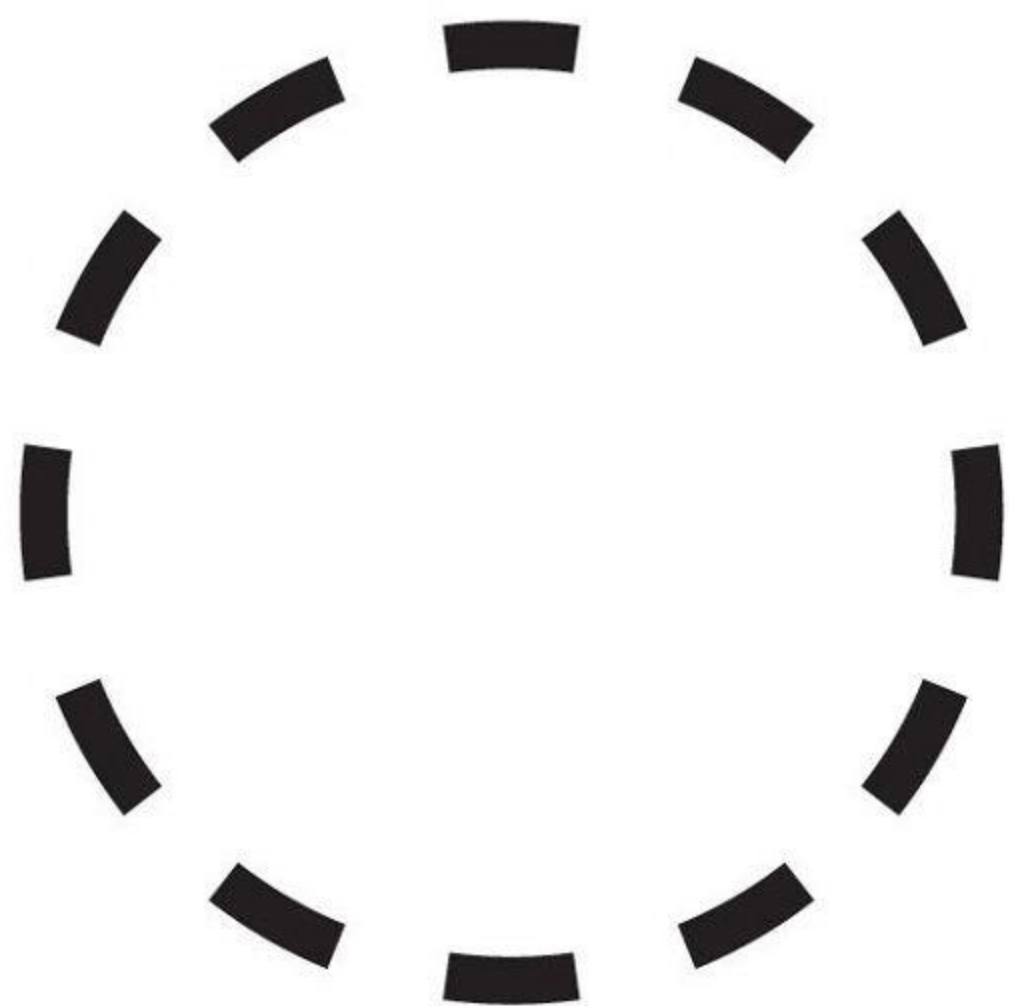
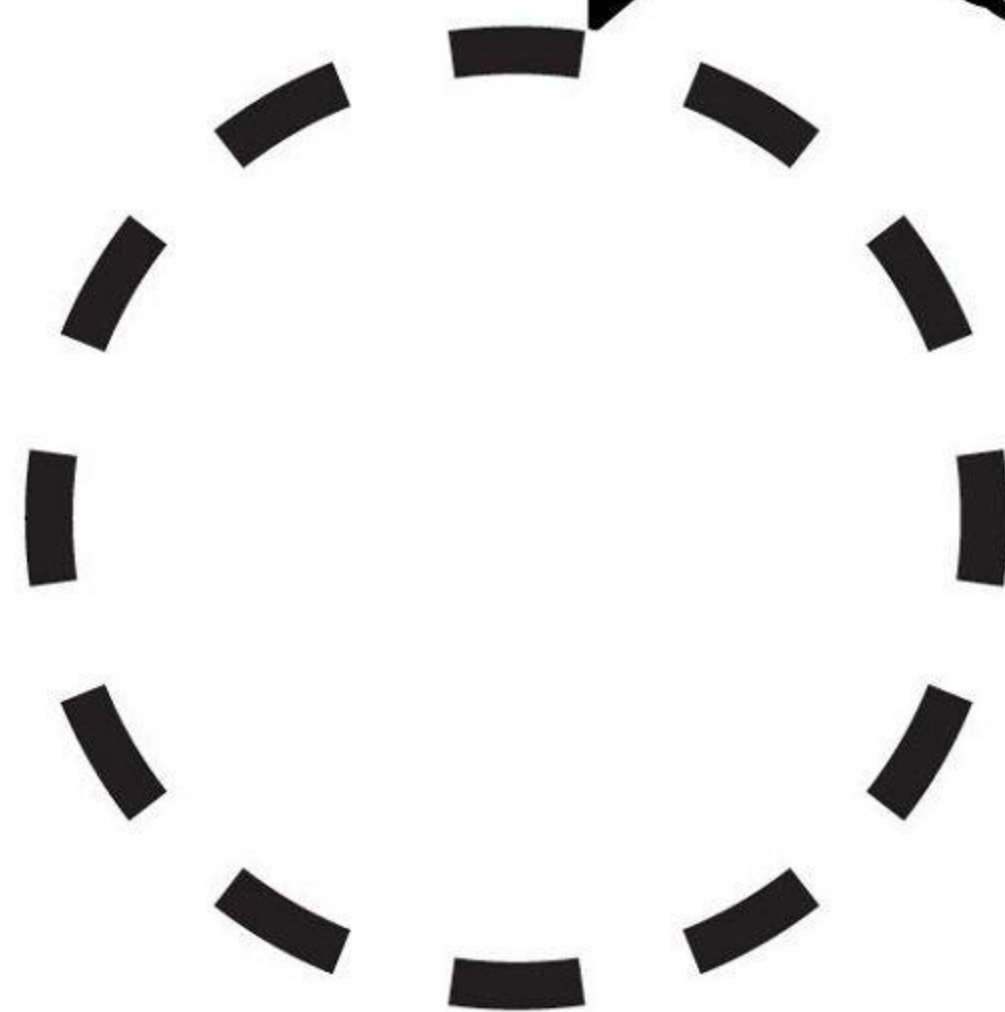
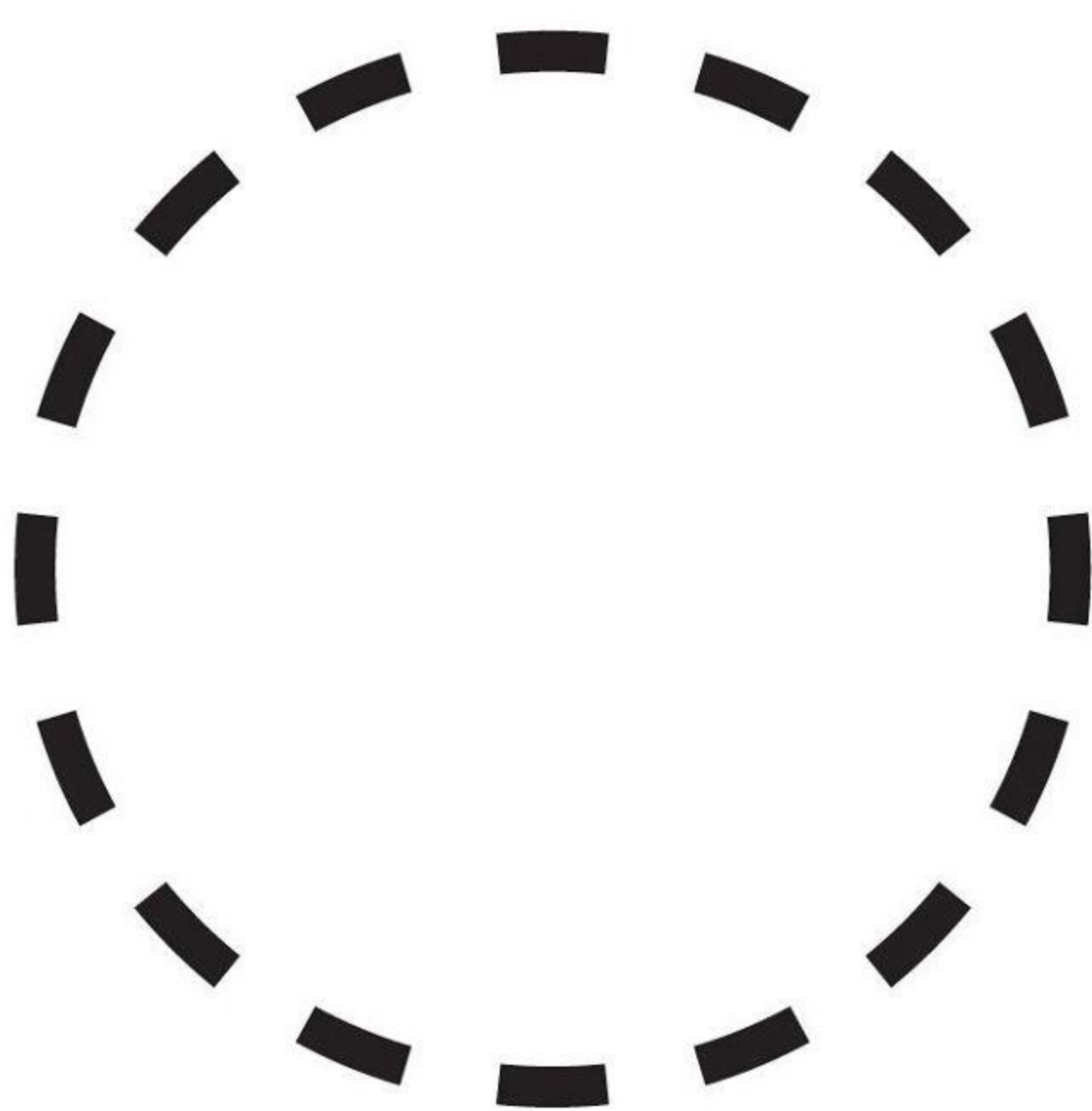
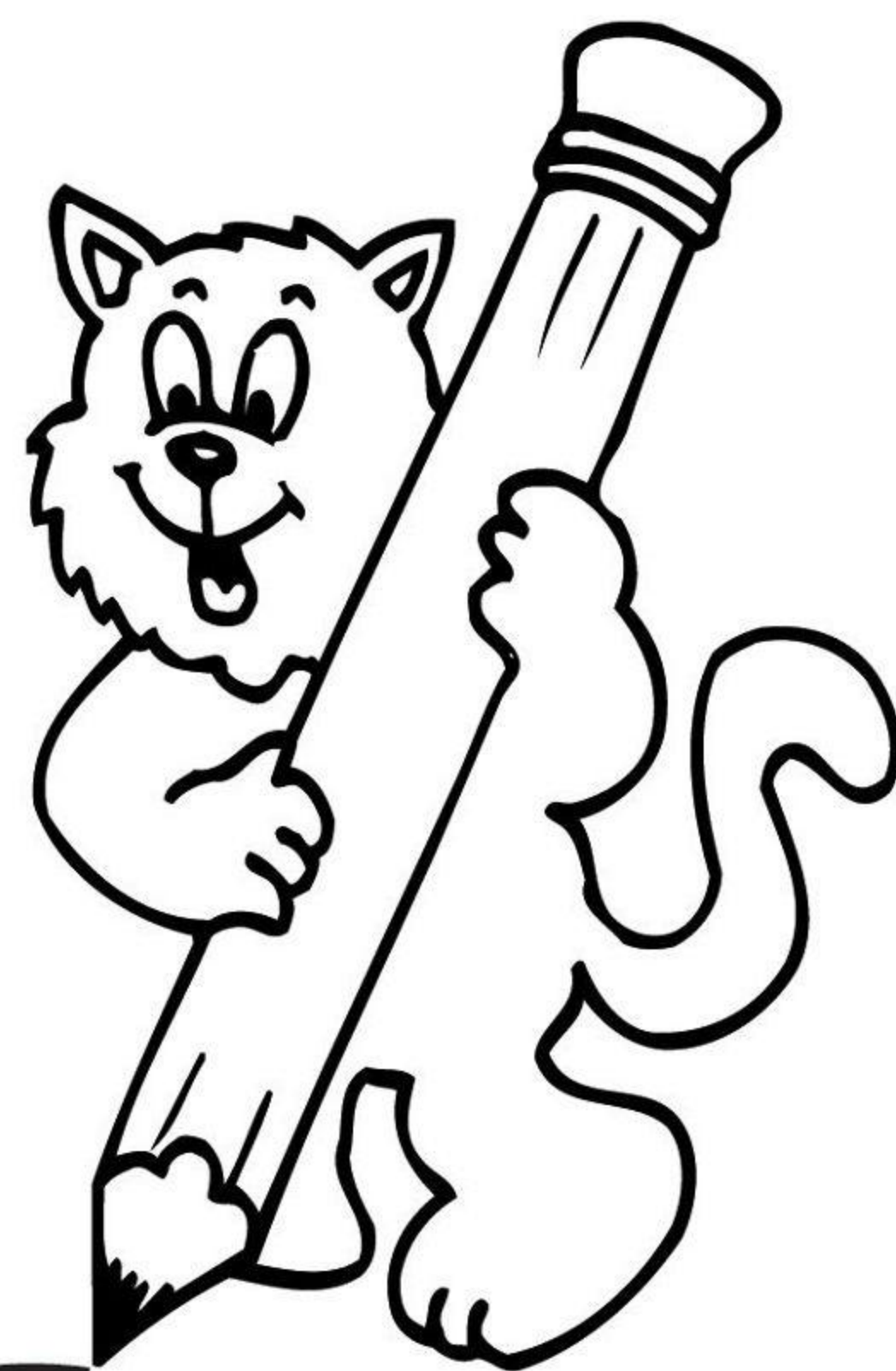
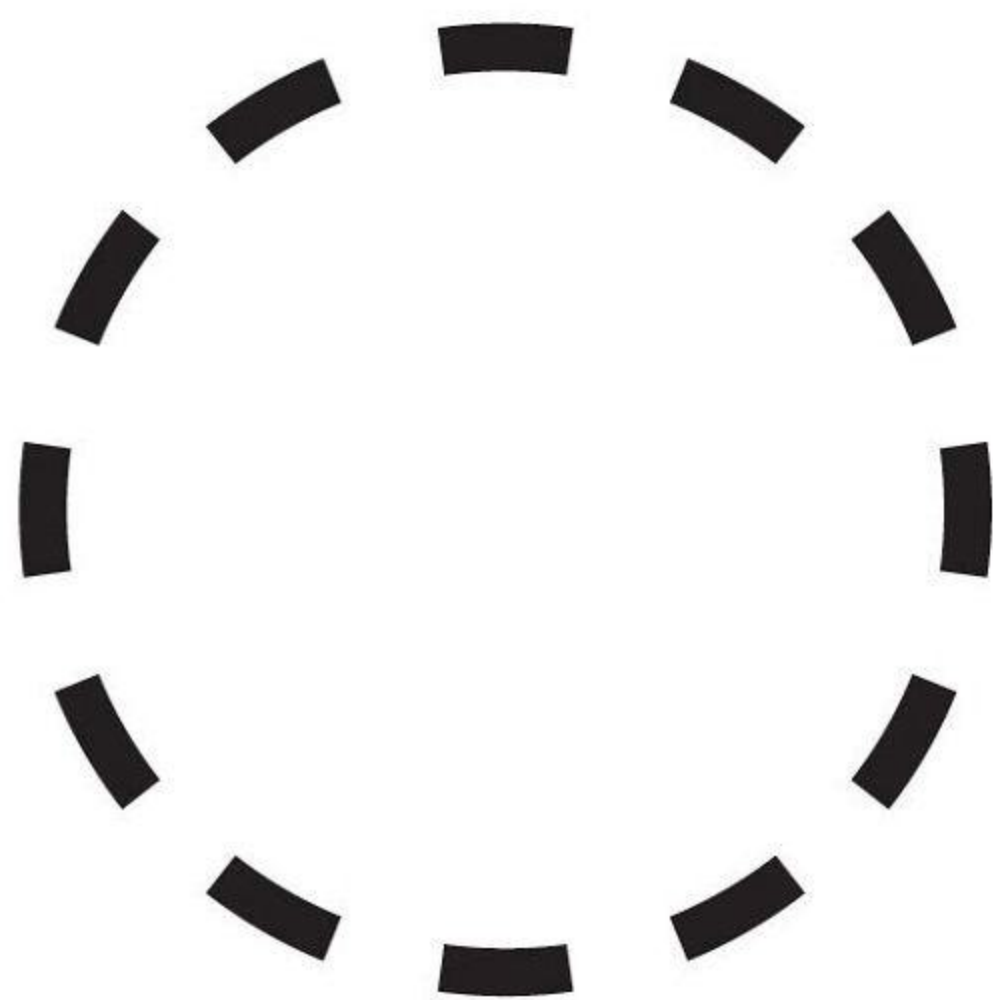
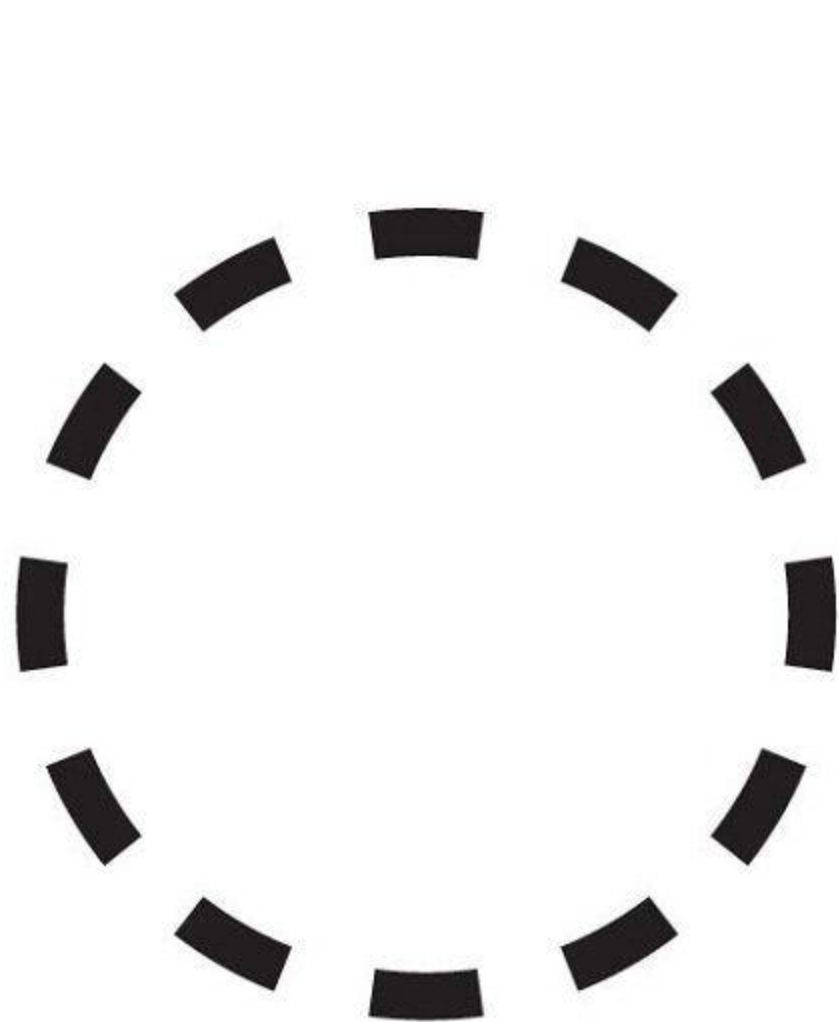


elephant

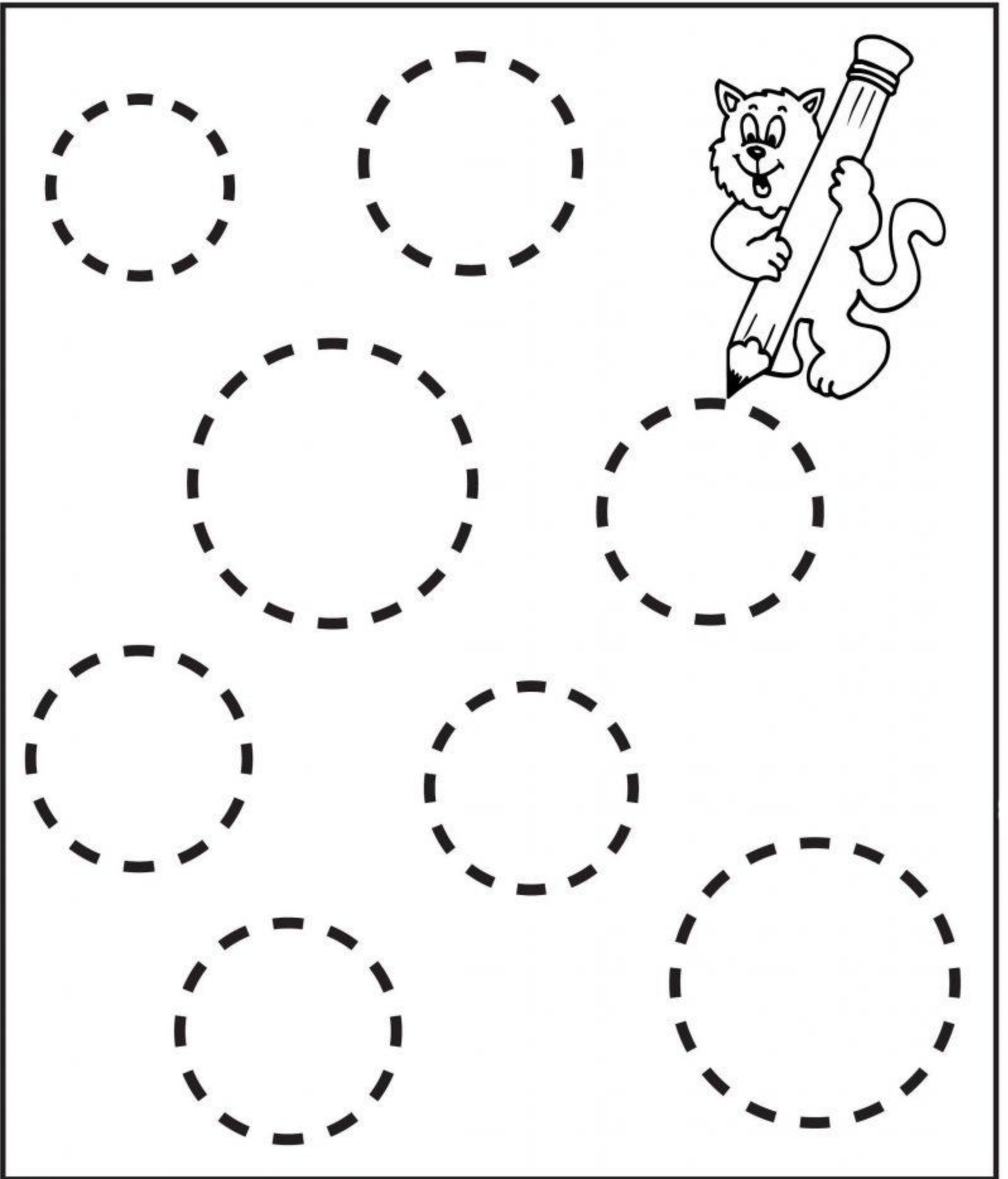




Trace and color the circles.



Trace and color the circles.

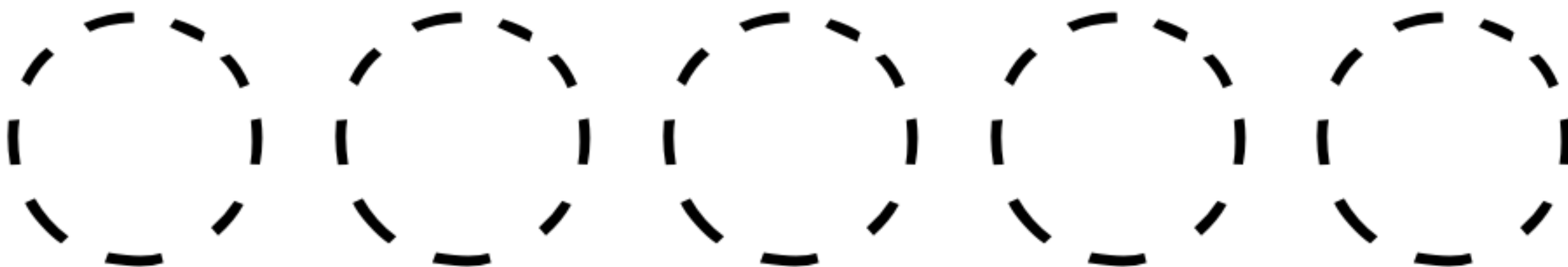
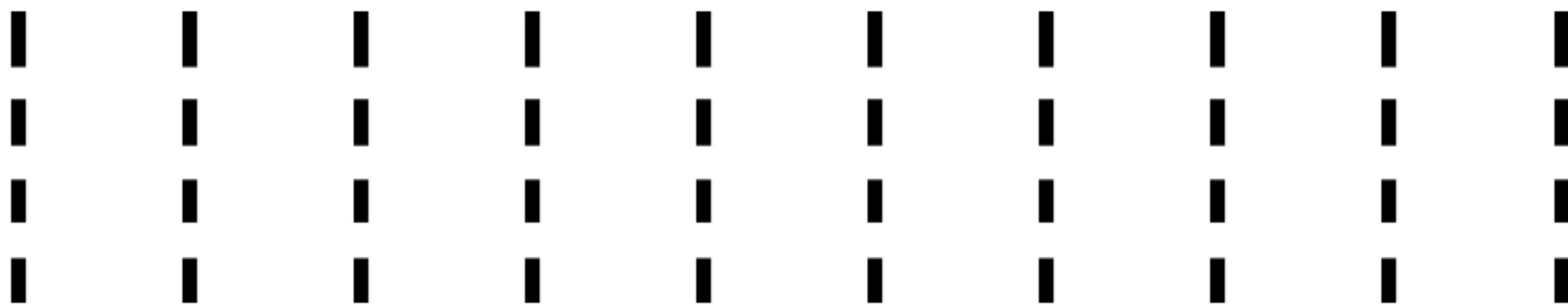


Name: _____



Tracing Practice

Directions: Trace the lines in each row.

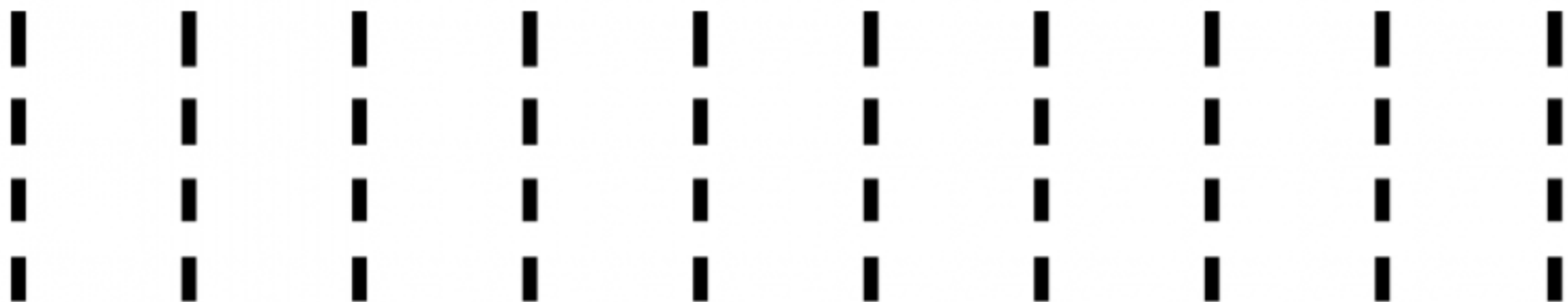


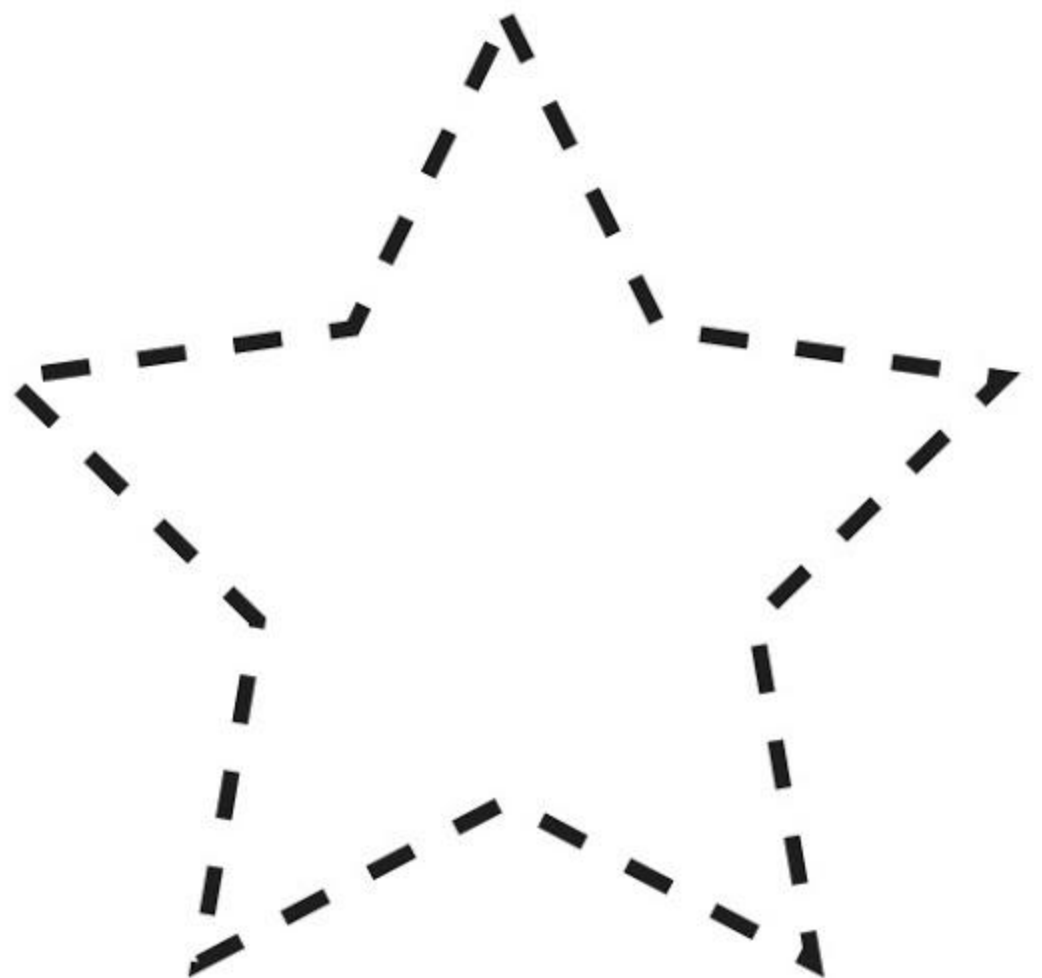
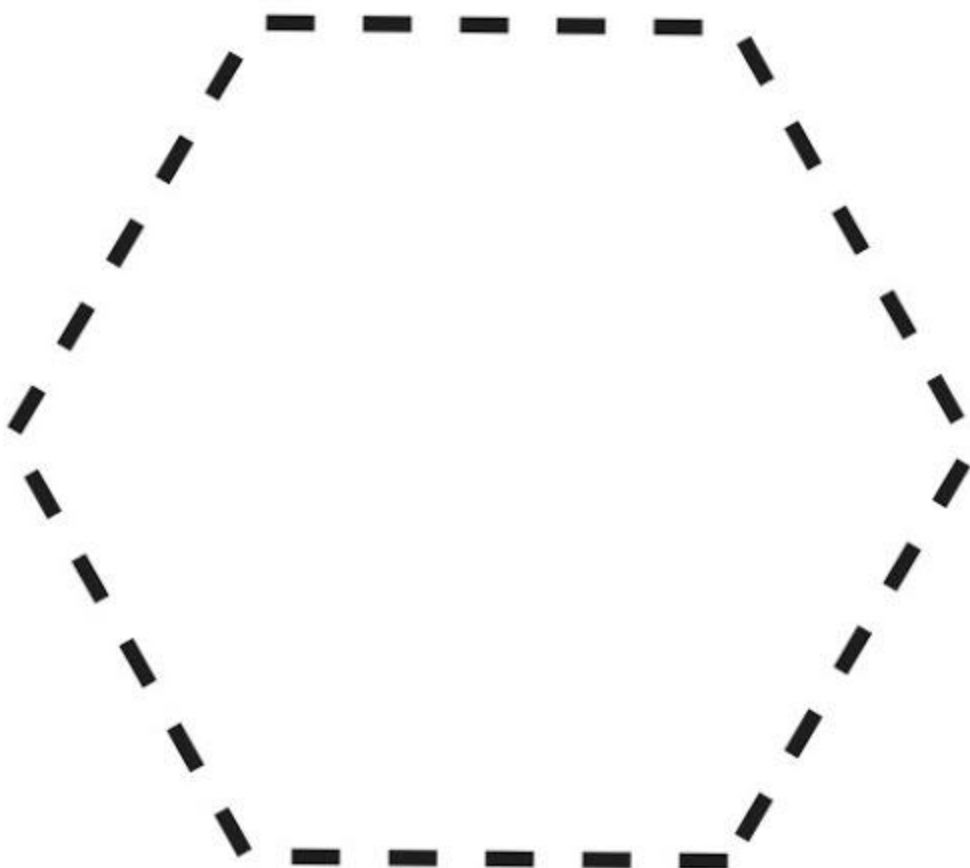
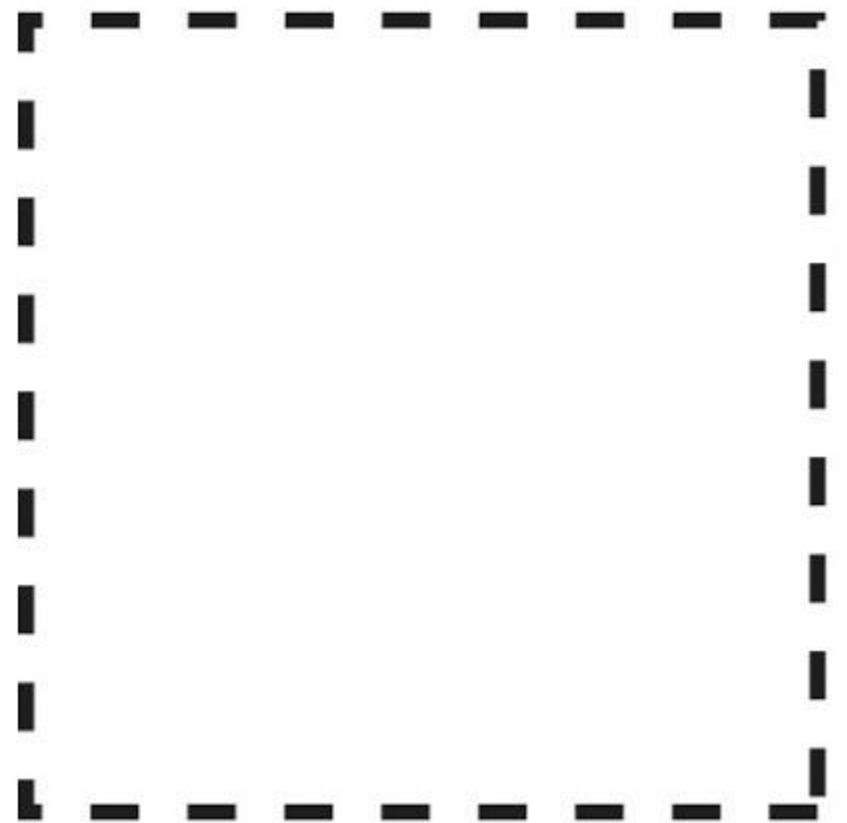
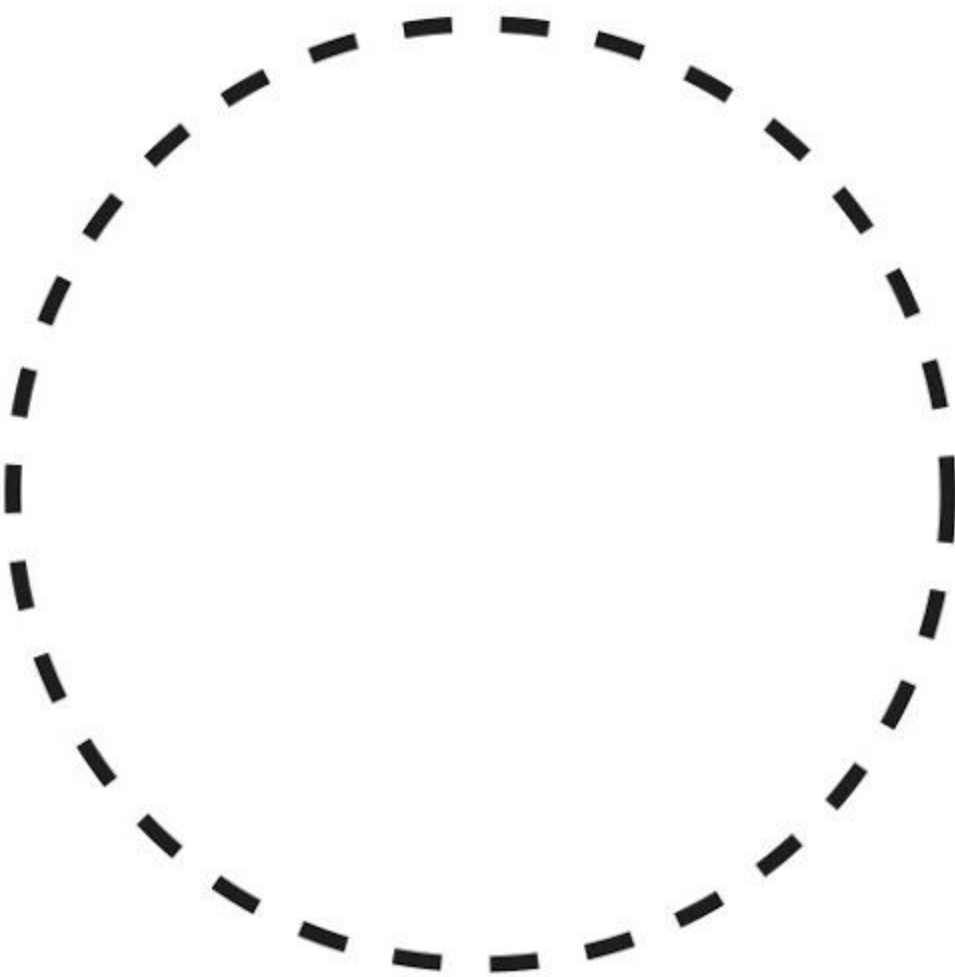
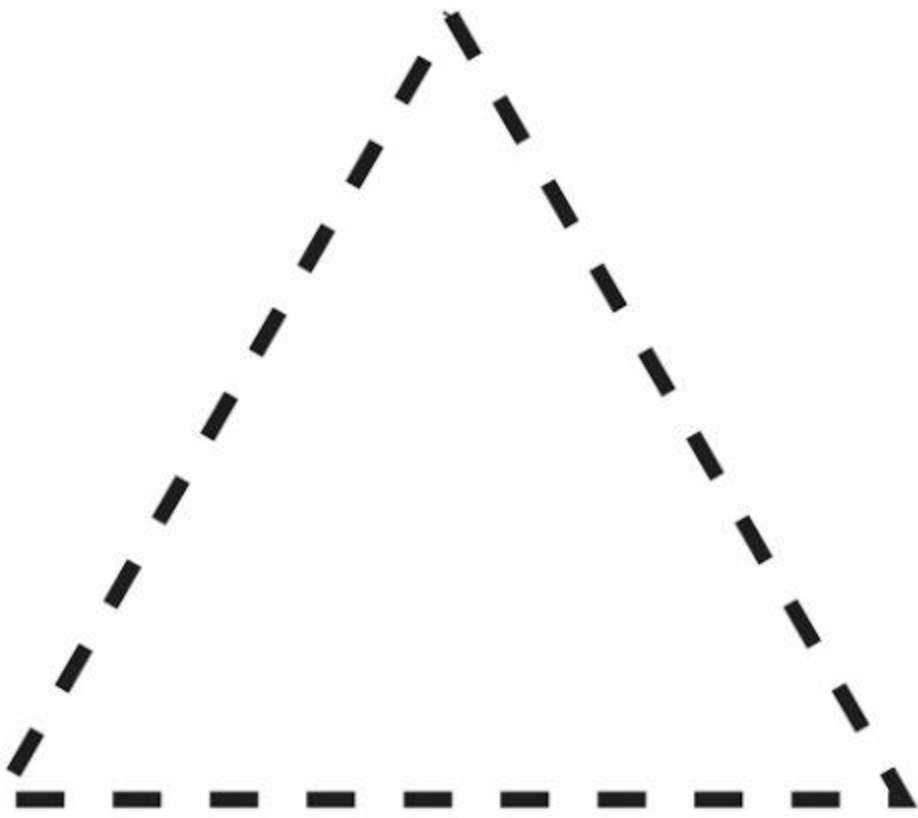
Name: _____

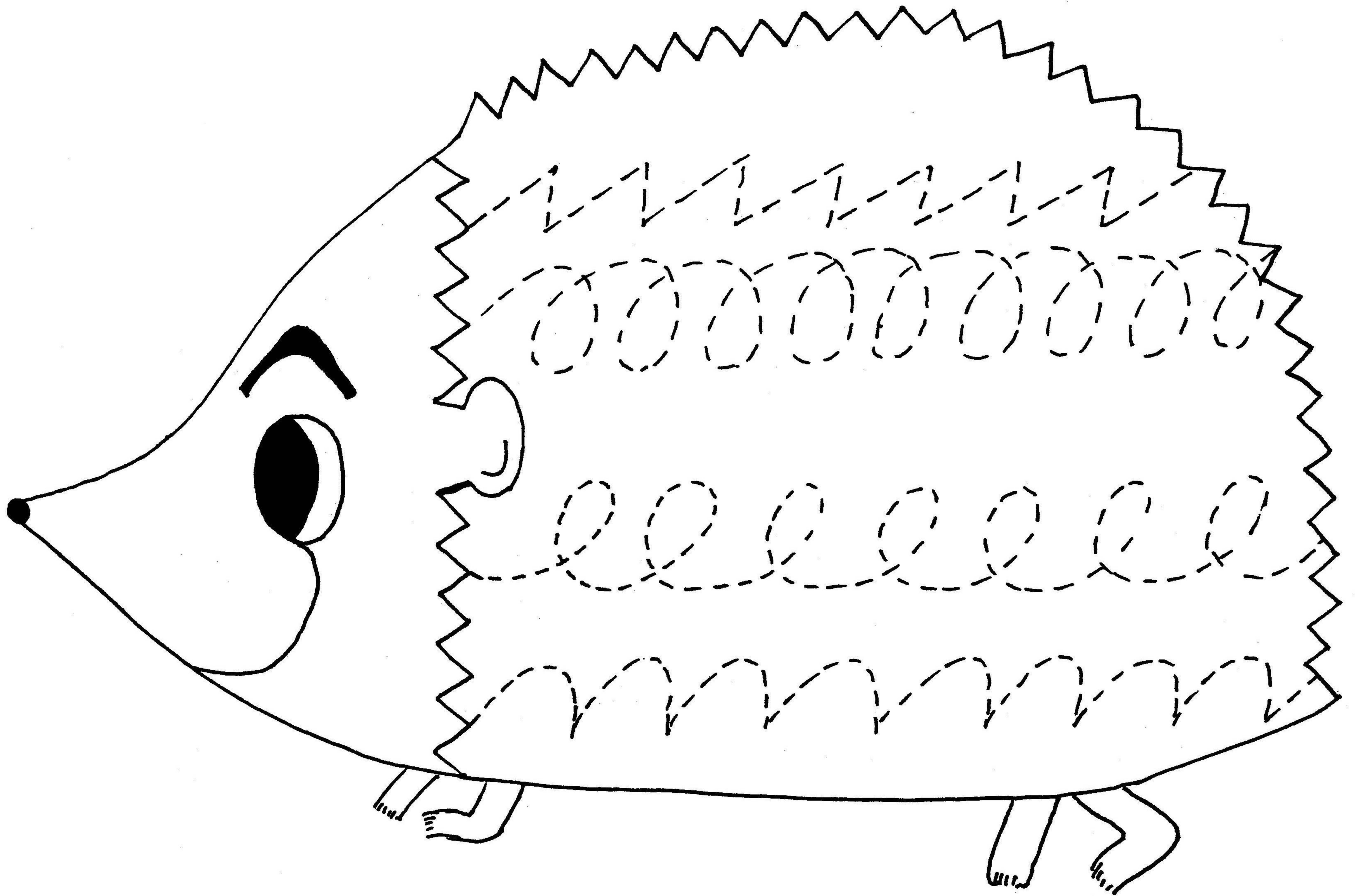


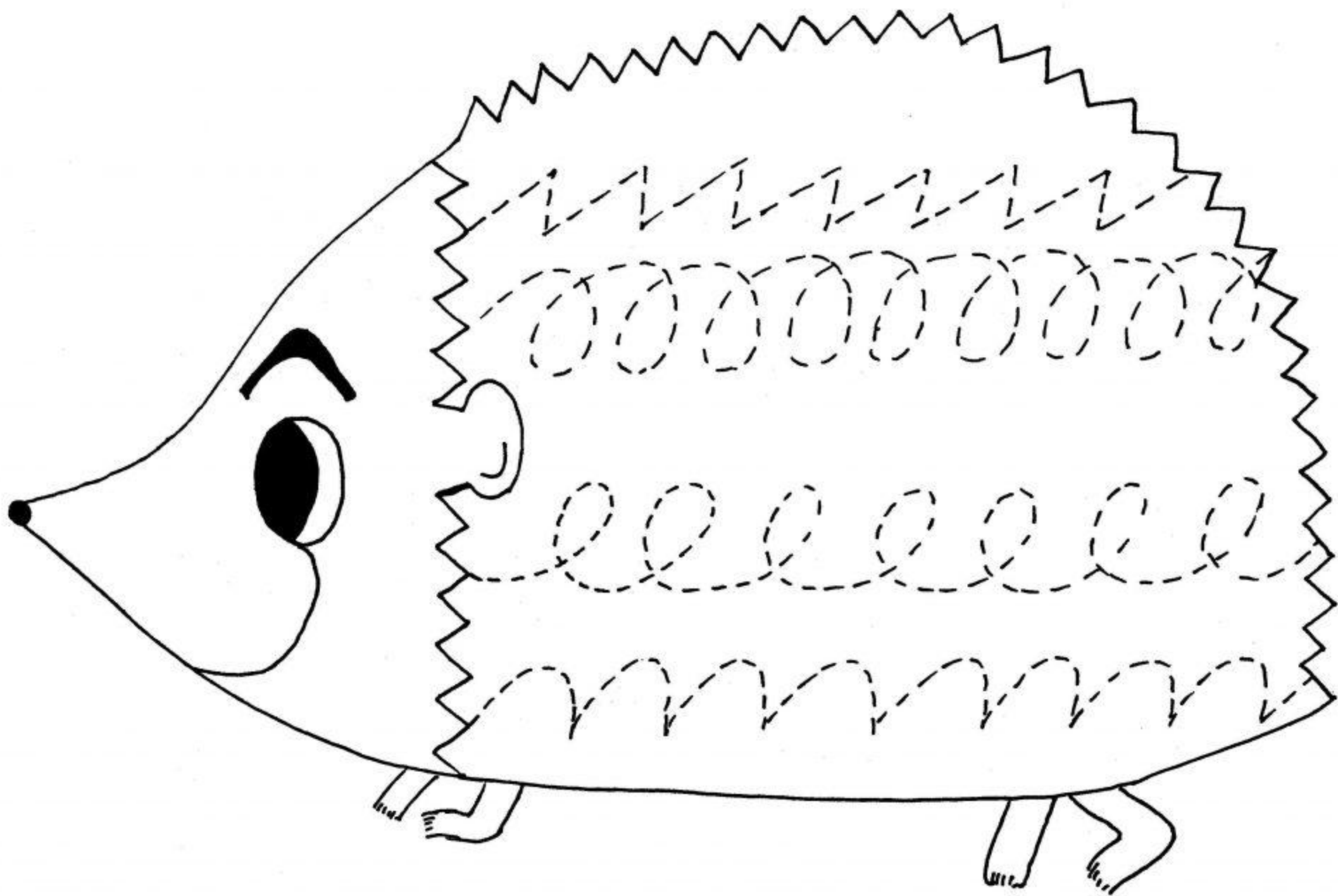
Tracing Practice

Directions: Trace the lines in each row.





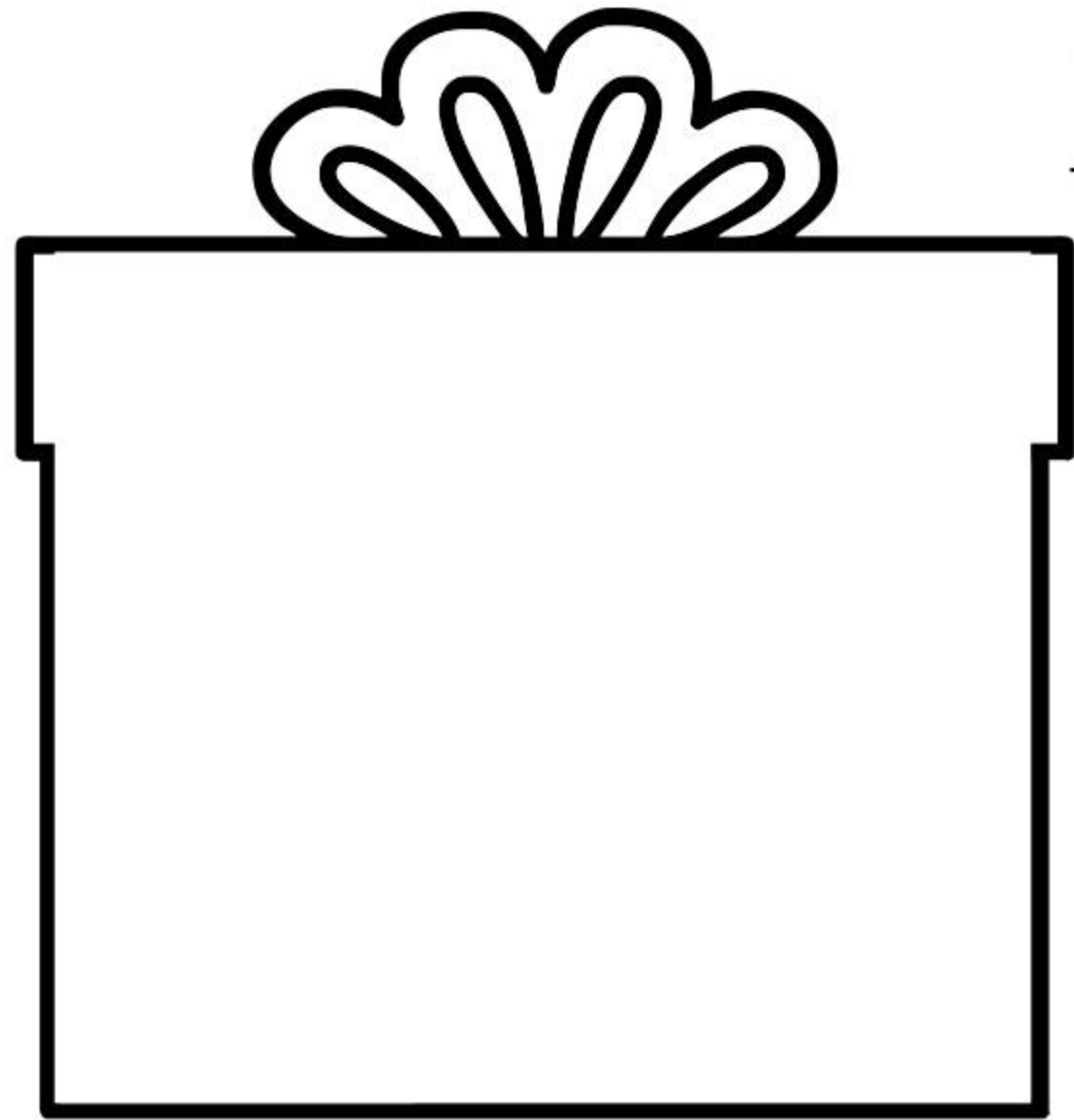






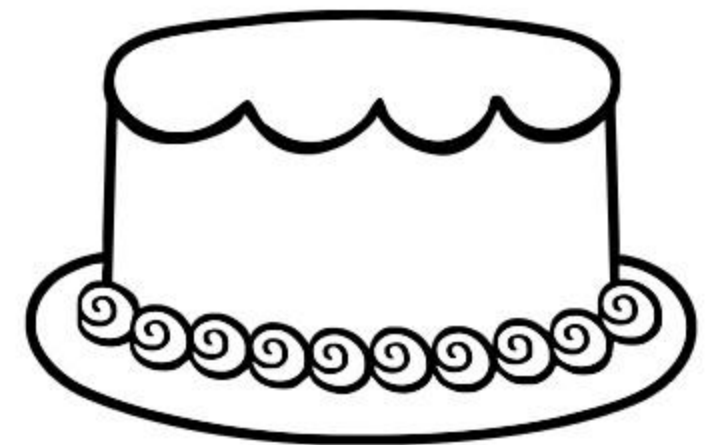


My birthday is on...

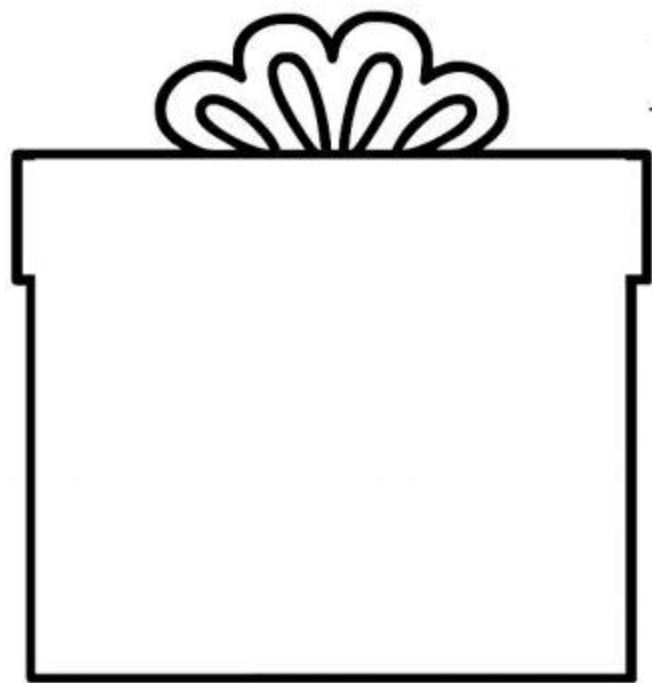


This is the best
present I ever got!

I am years old.

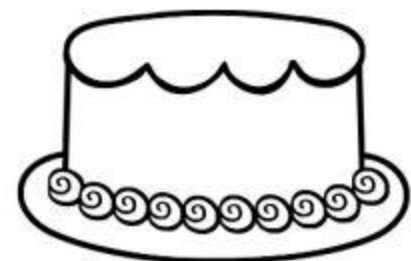


My birthday is on...



This is the best
present I ever got!

I am years old.





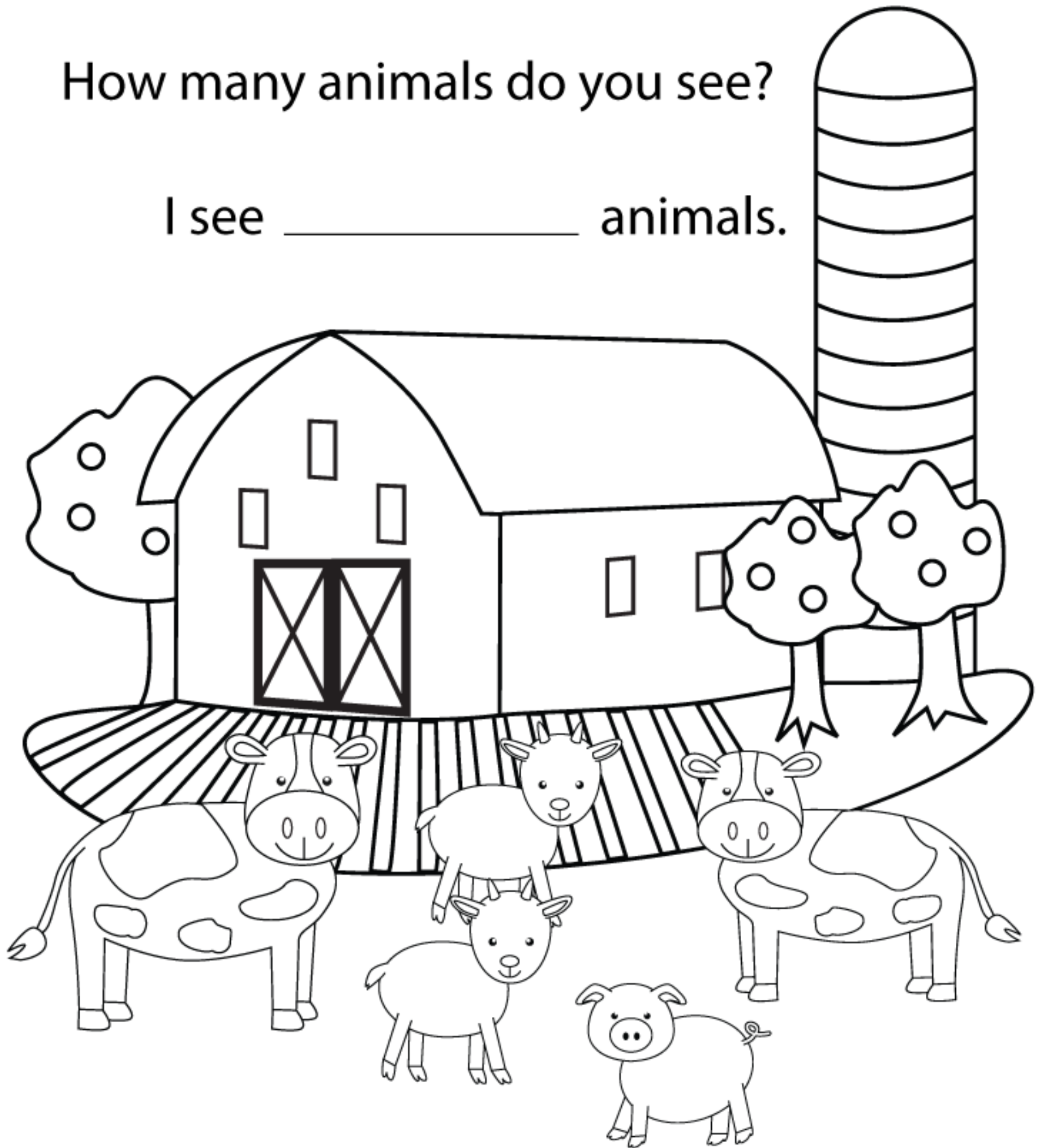
4 YELLOW

Educational Coloring Worksheet

Name _____

How many animals do you see?

I see _____ animals.

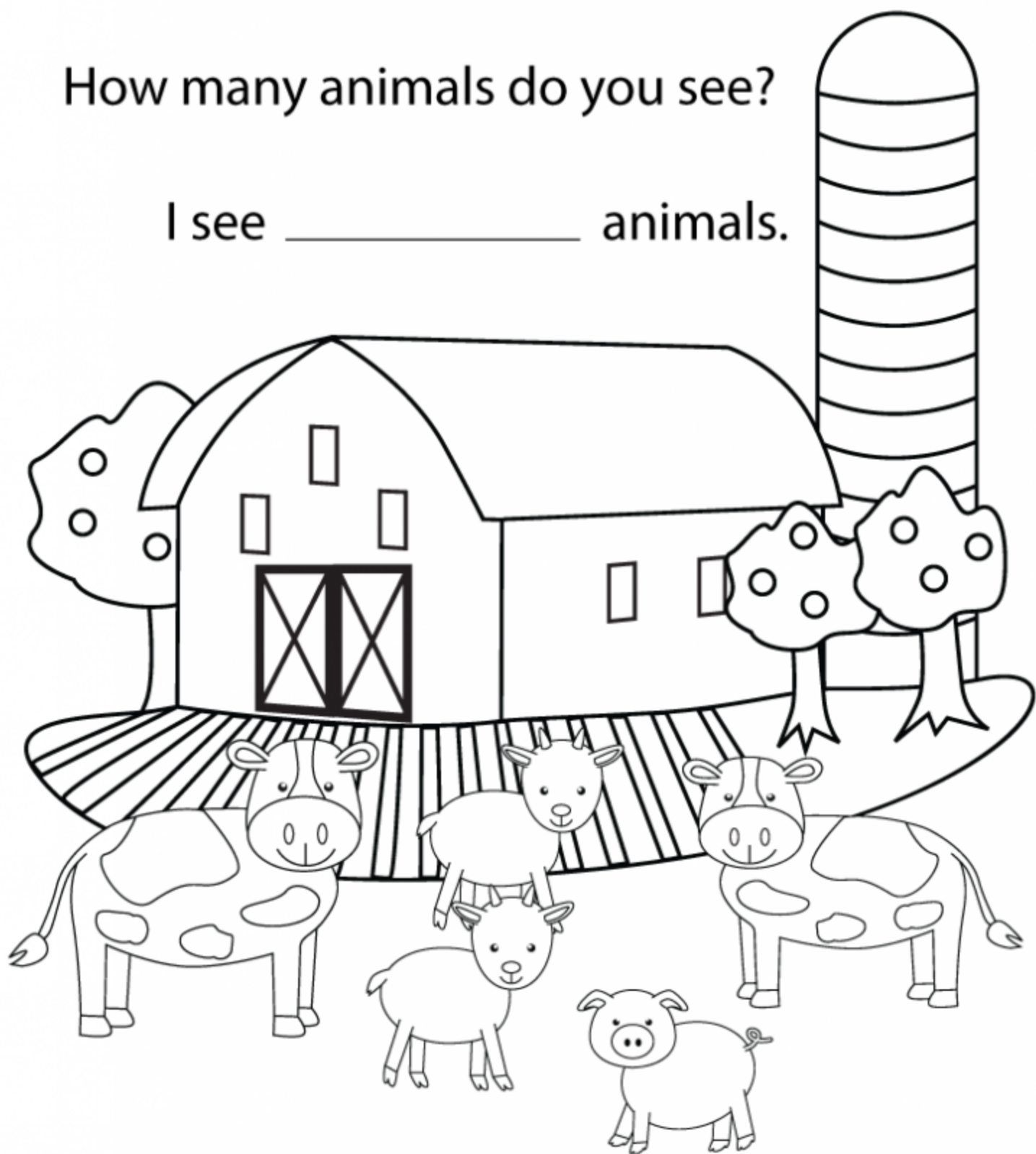


Educational Coloring Worksheet

Name _____

How many animals do you see?

I see _____ animals.



Count by 2s.
Fill in the missing numbers.



2

6



16

18



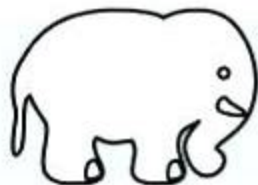
28

32



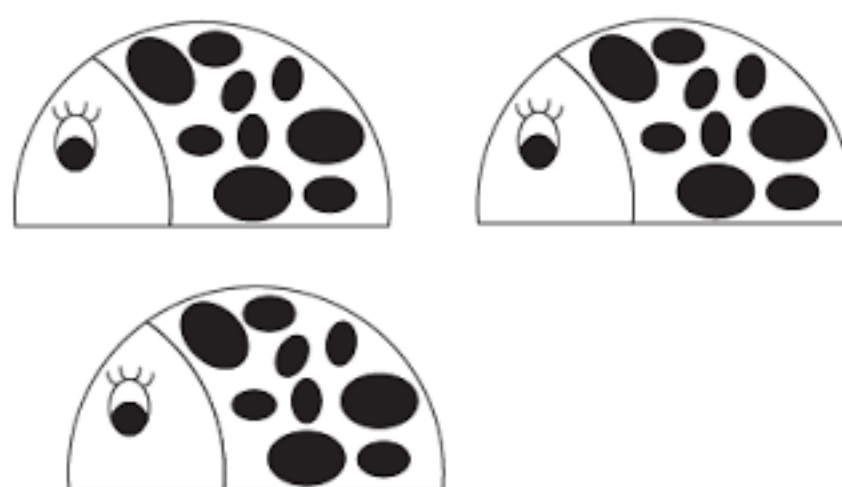
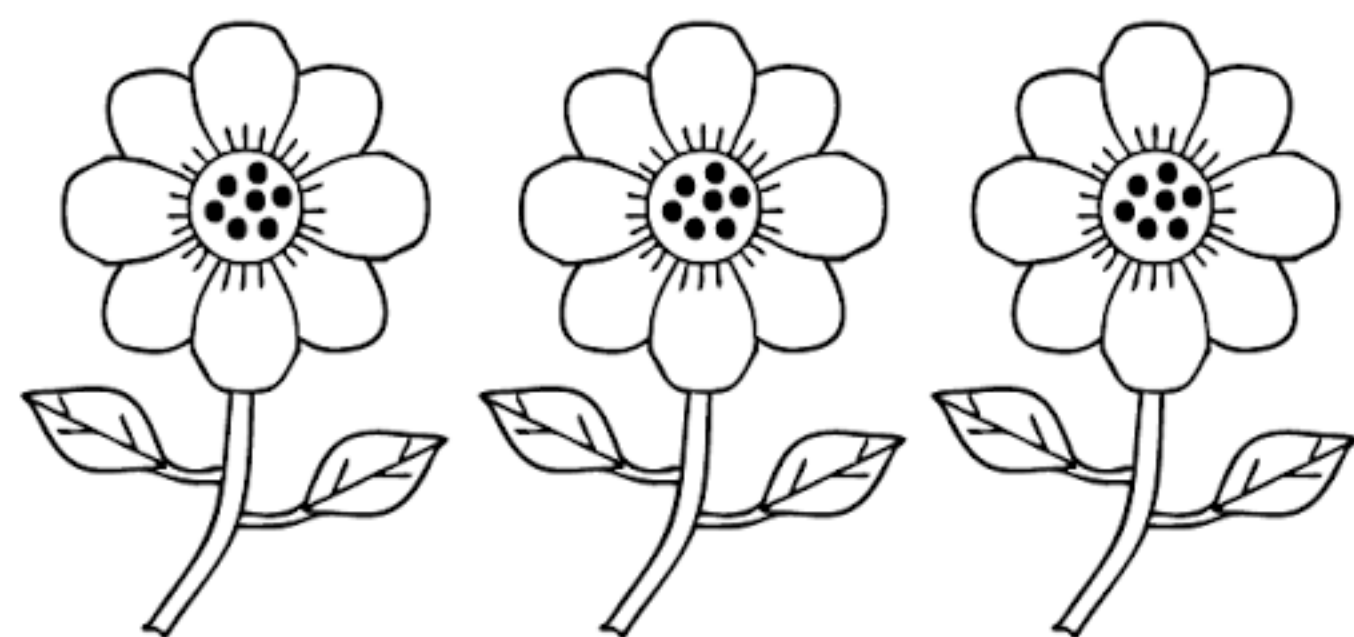
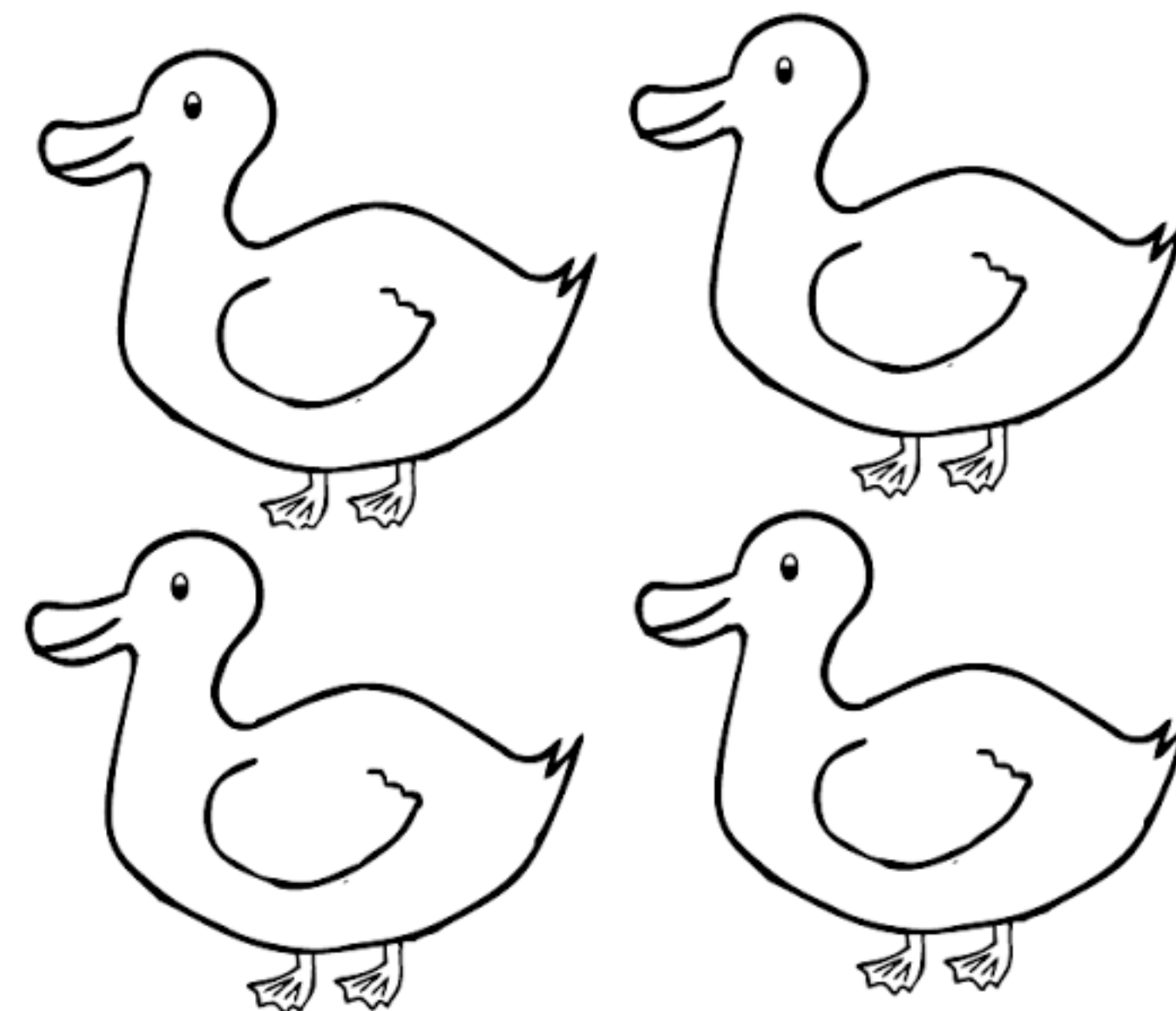
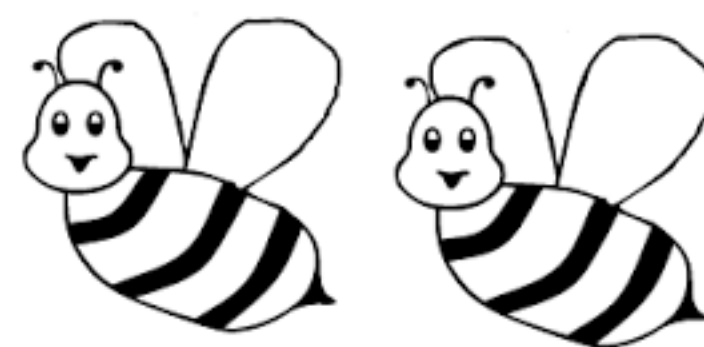
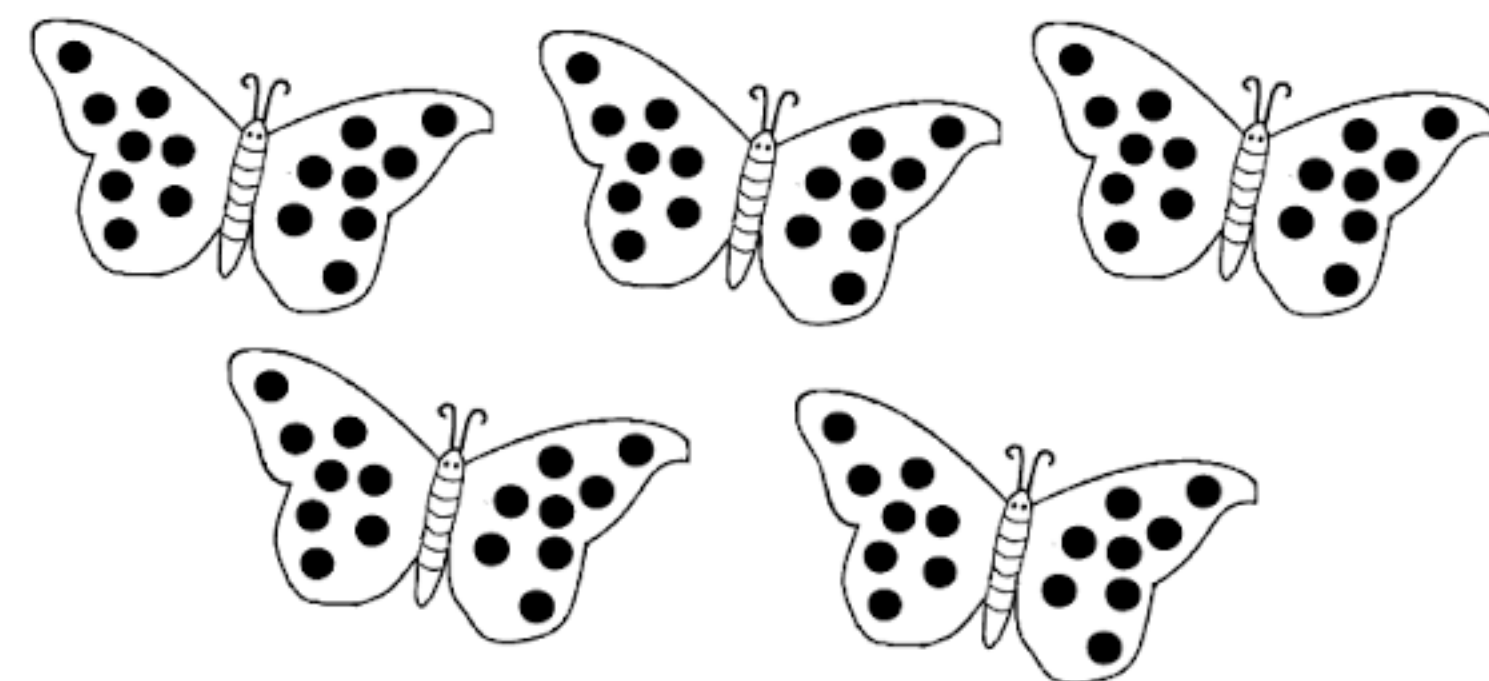
44

50

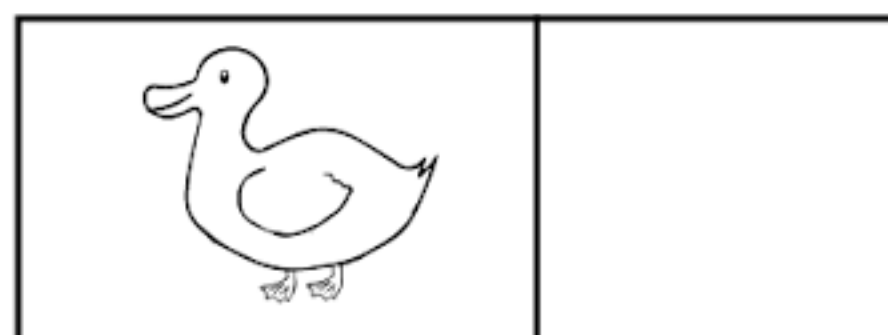
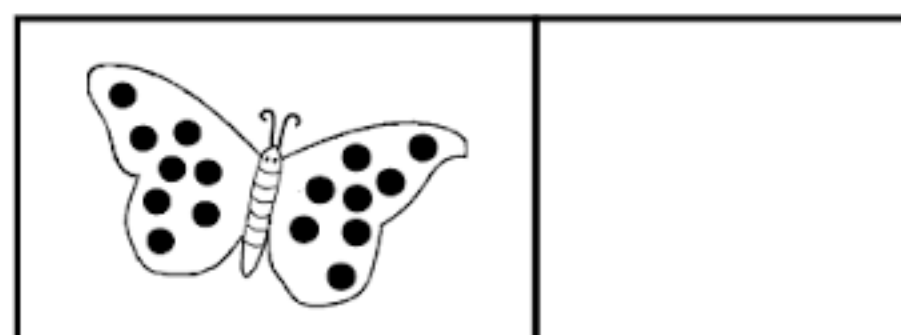
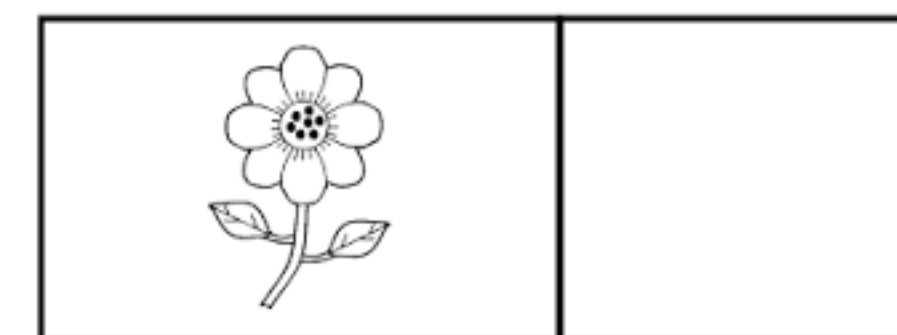
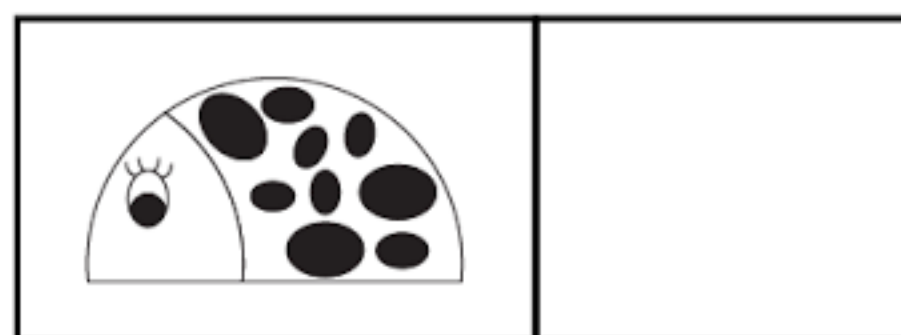


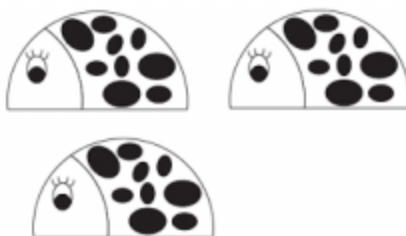
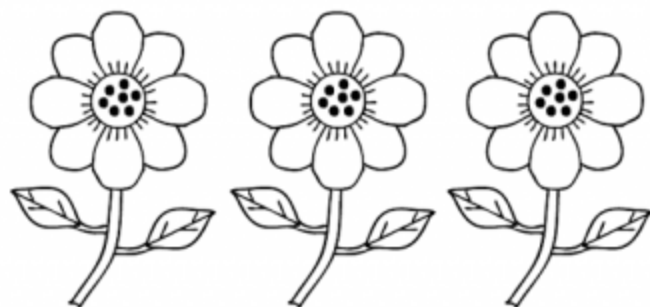
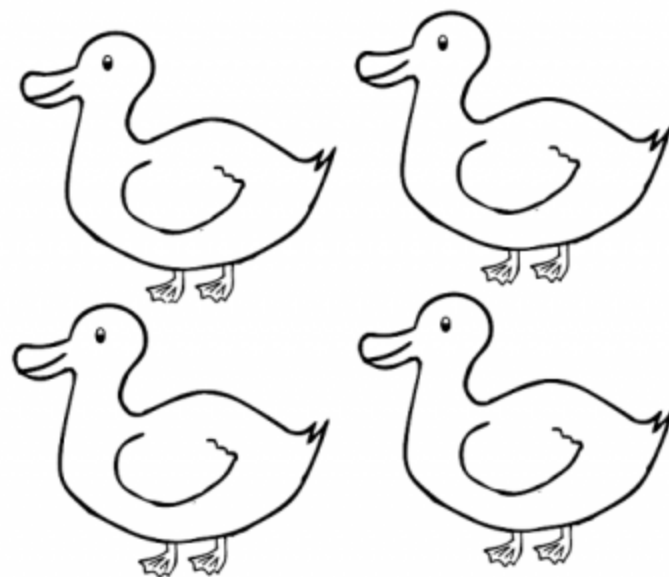
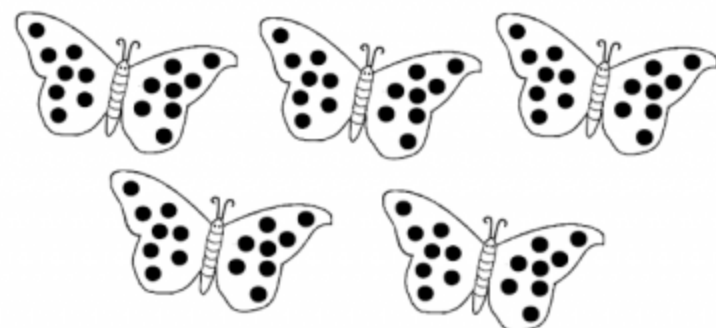
64

68

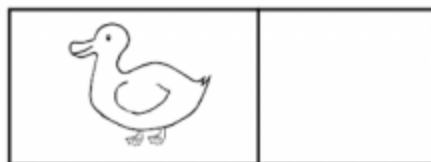
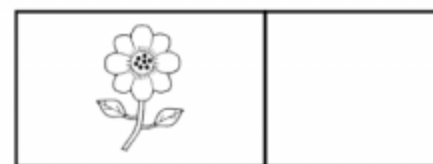
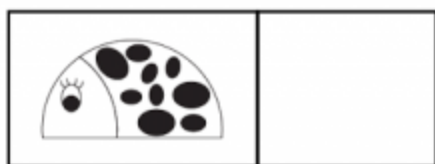


Count. Write how many.





Count. Write how many.





My name is...

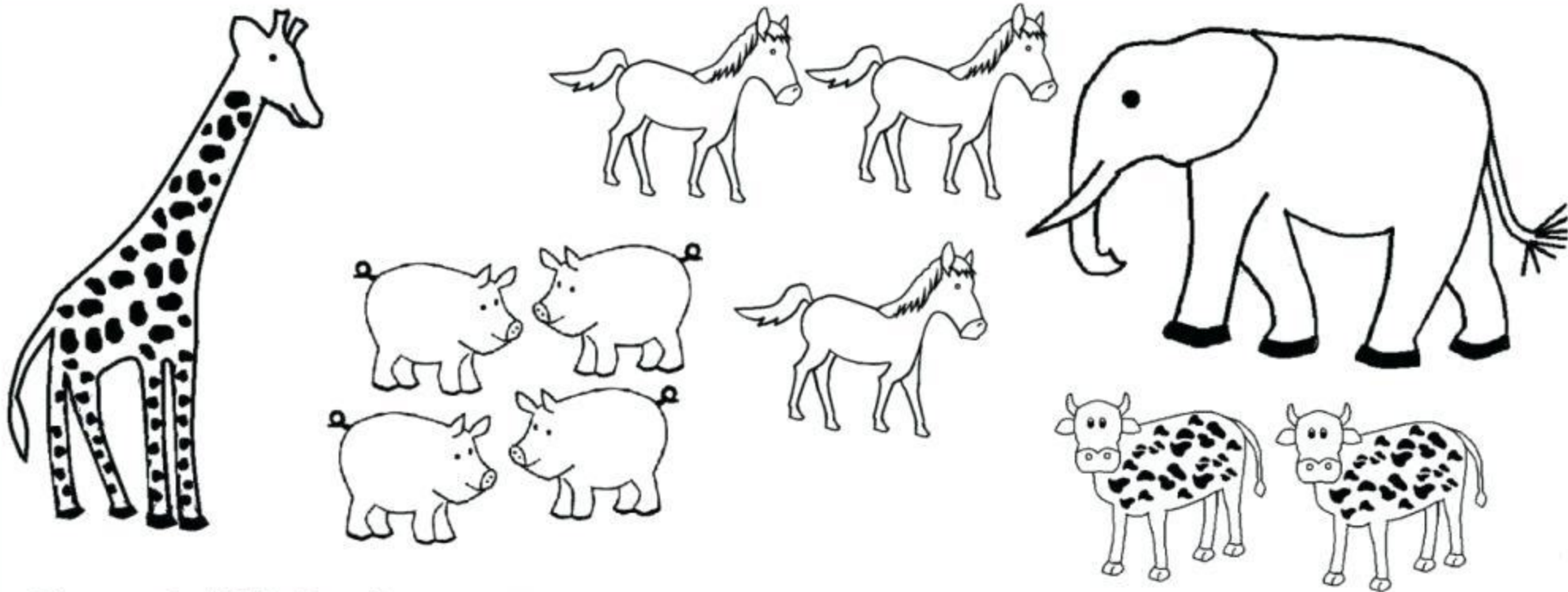
There are letters
in my name.



My name is...

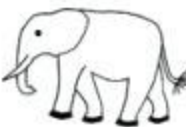
There are letters
in my name.

Name _____ Date _____



Count. Write how many.

	
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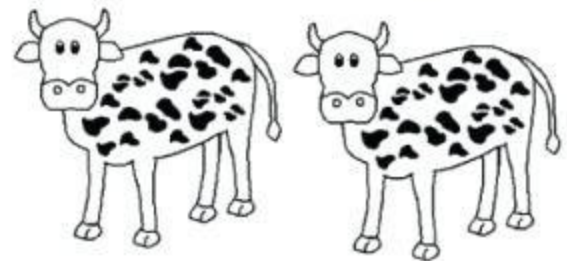
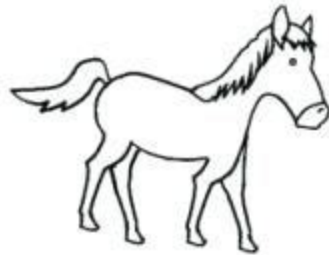
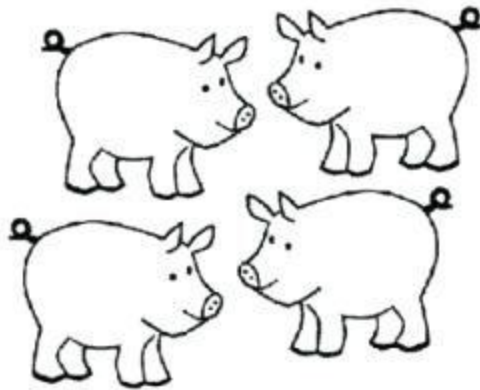
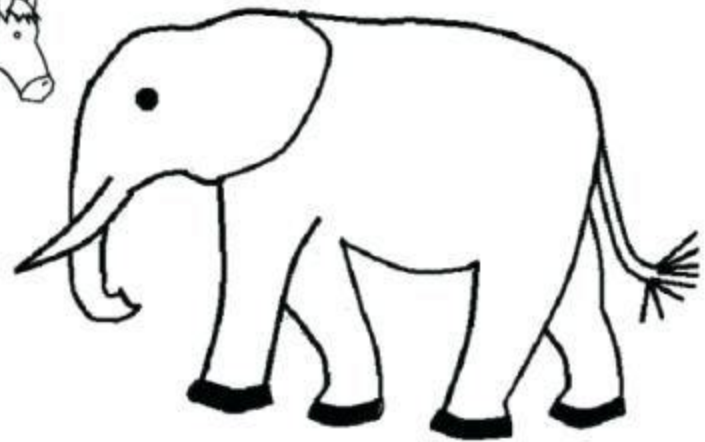
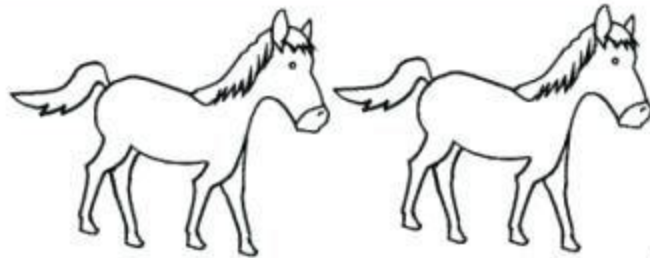
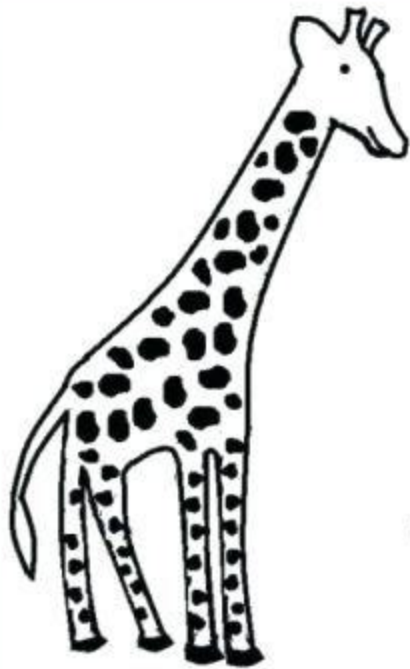
	
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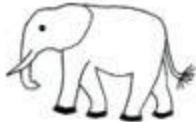
	
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Name _____ Date _____



Count. Write how many.

	
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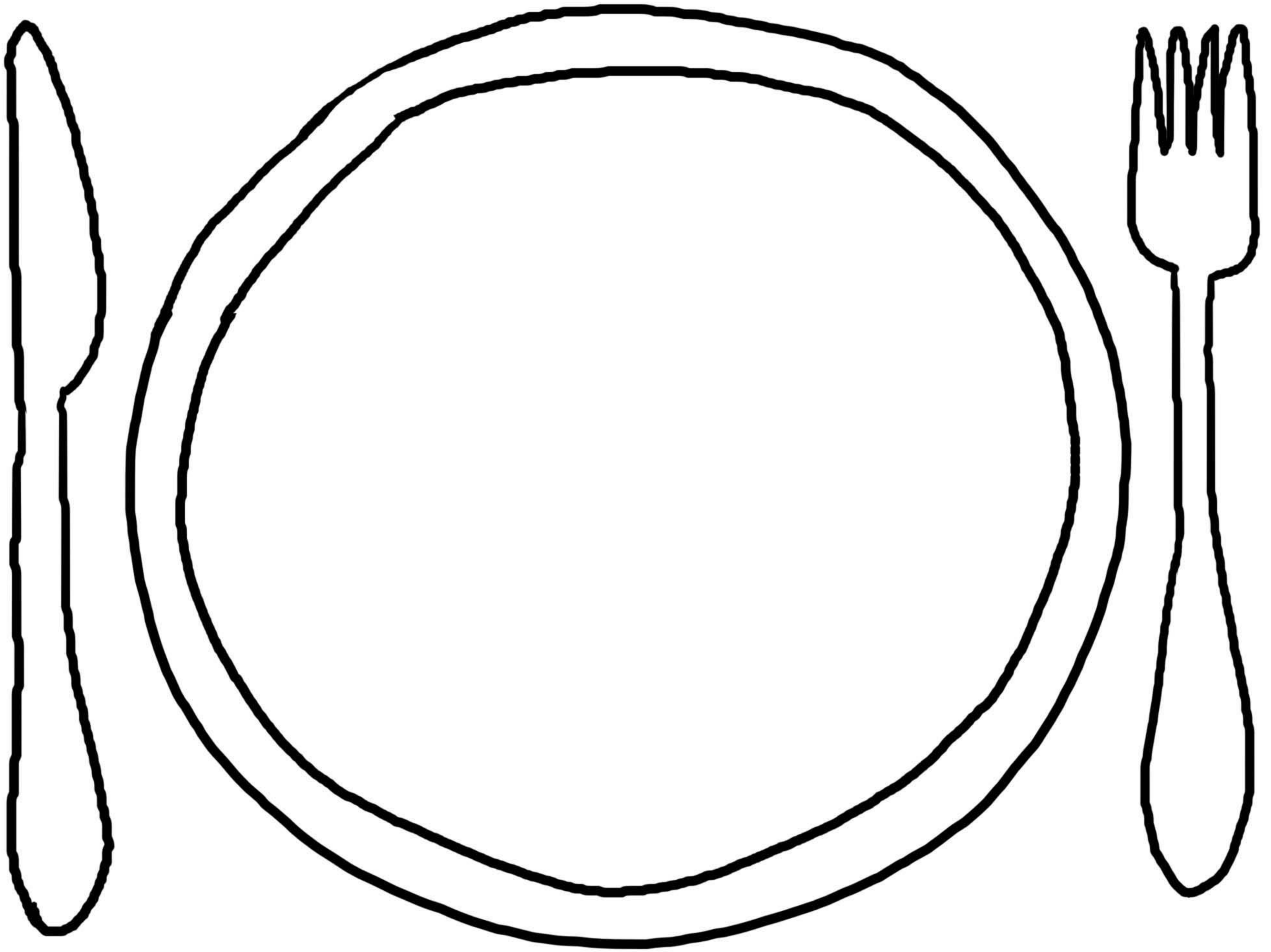
	
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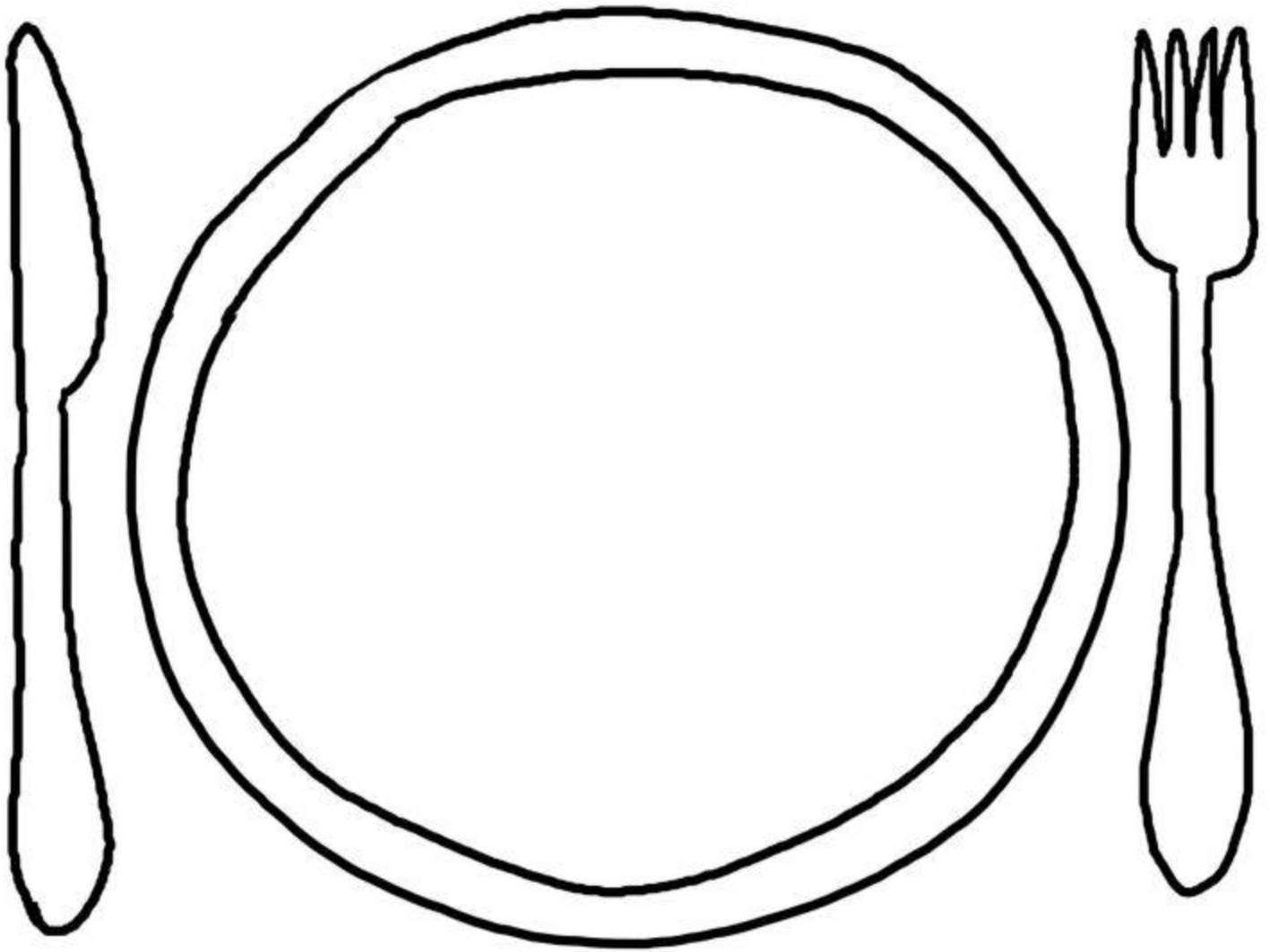
DINNER PLATE

What are you eating for dinner?

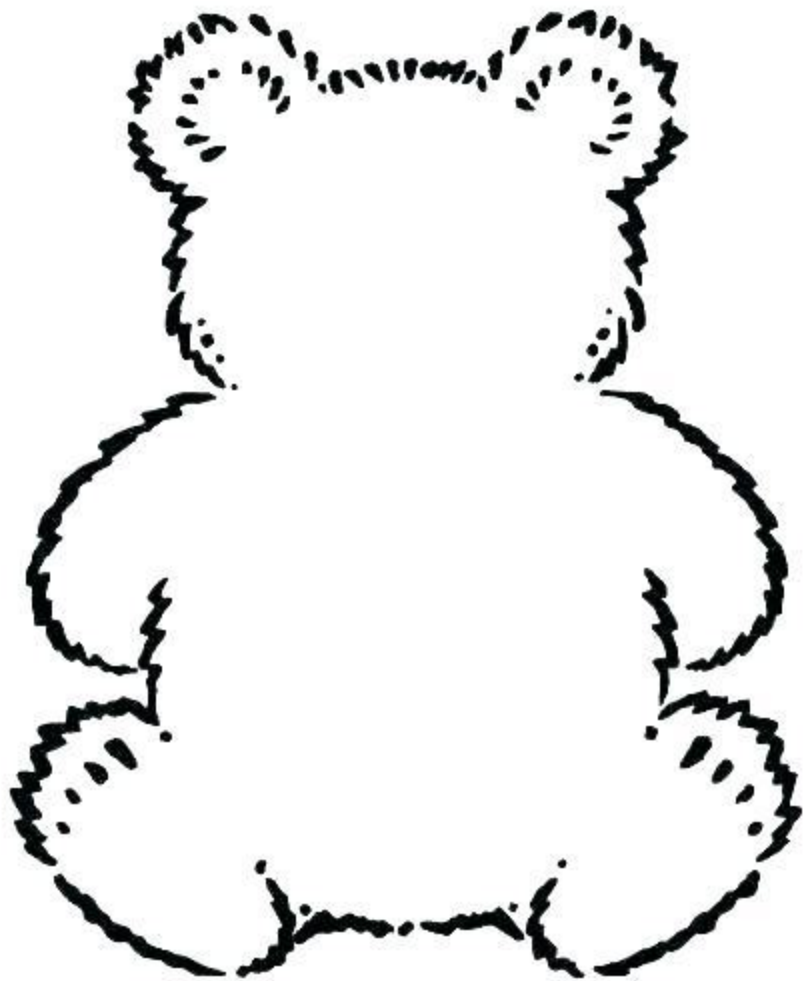


DINNER PLATE

What are you eating for dinner?



Dress the Teddy Bear

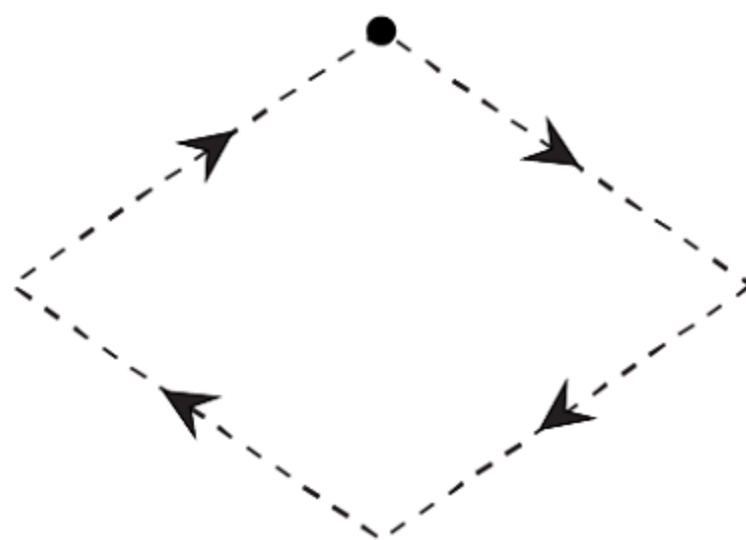
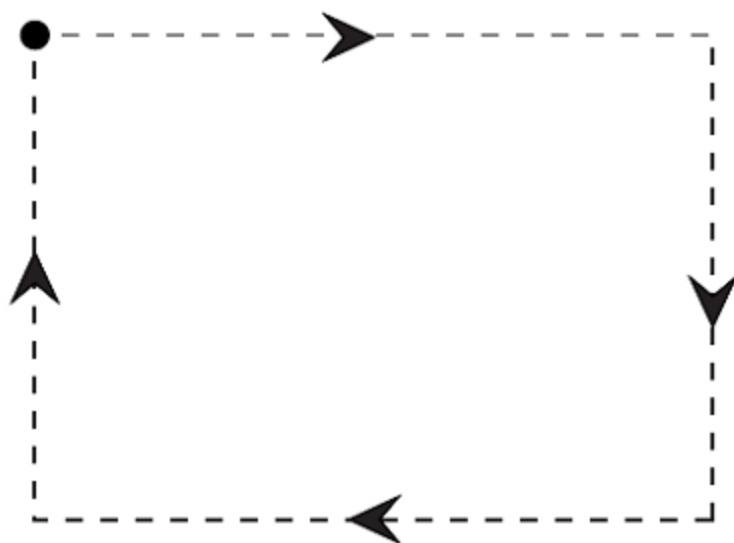
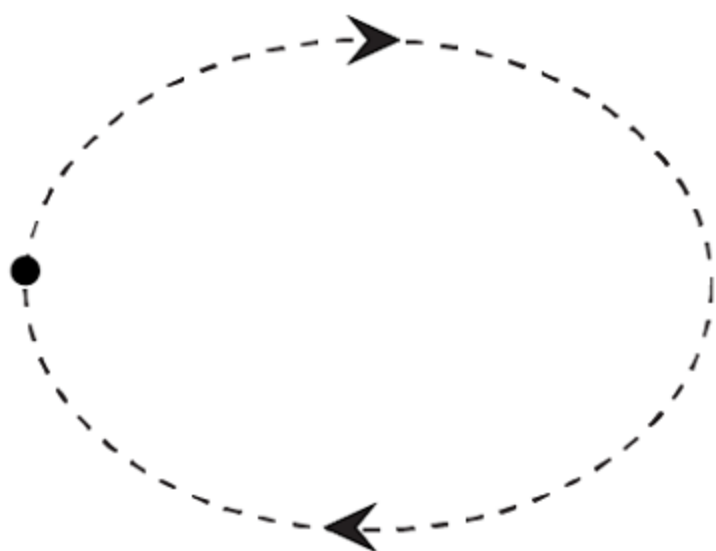
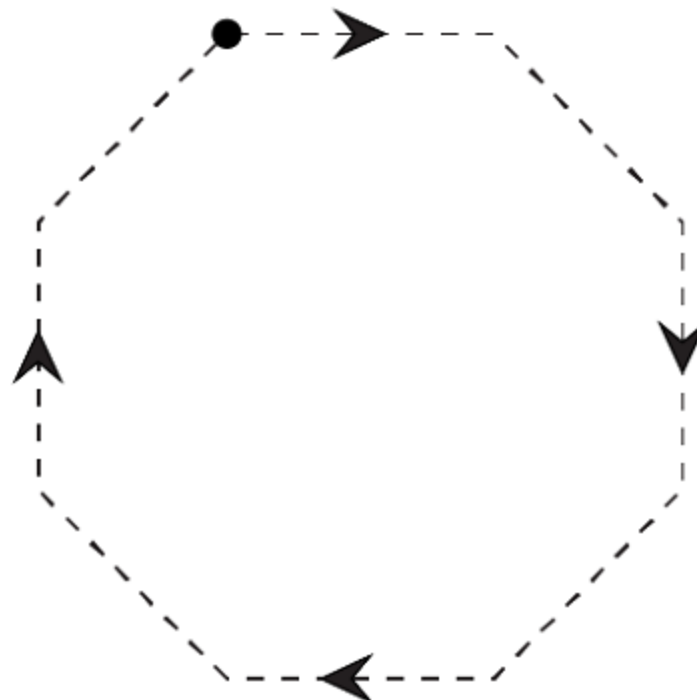
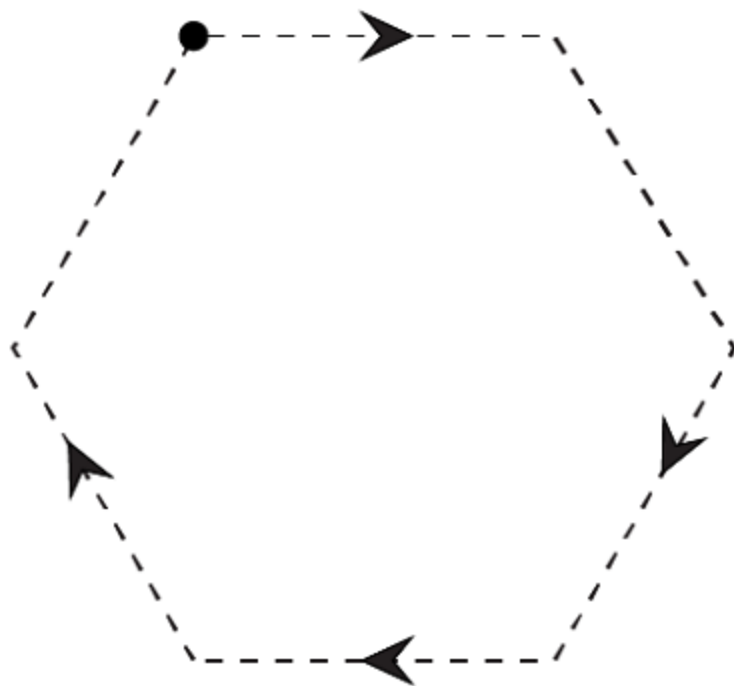
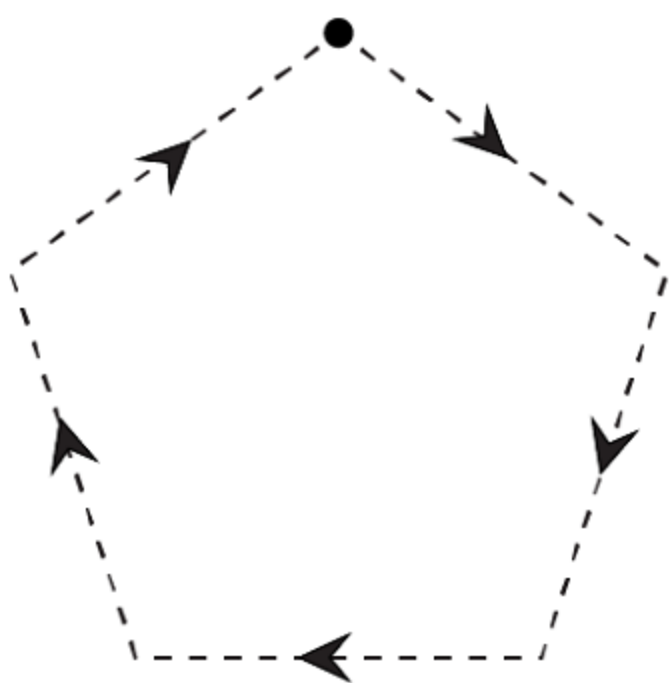
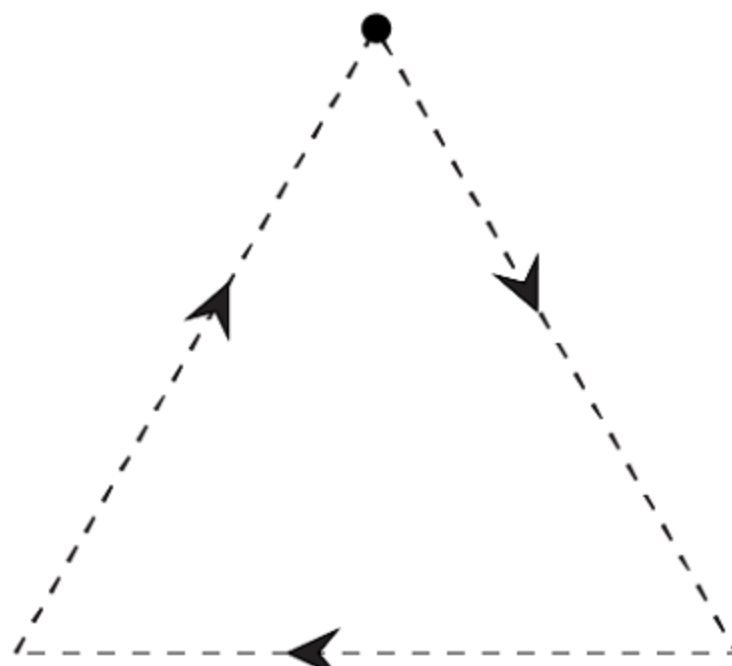
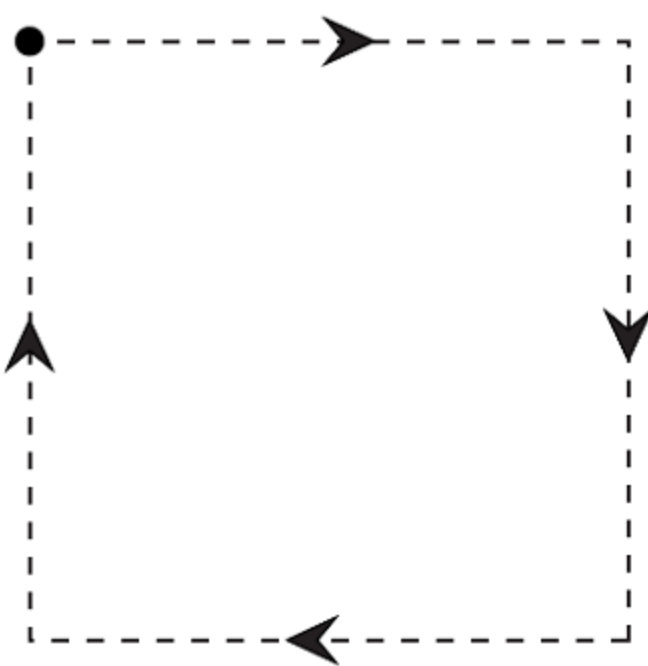
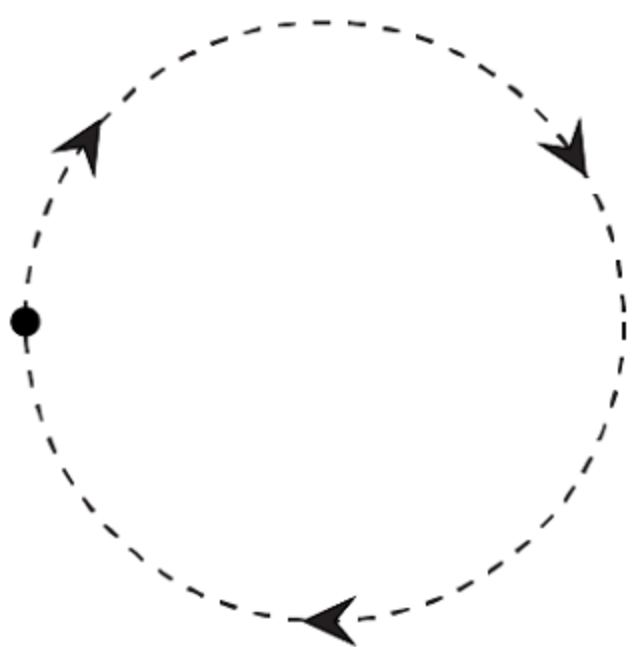
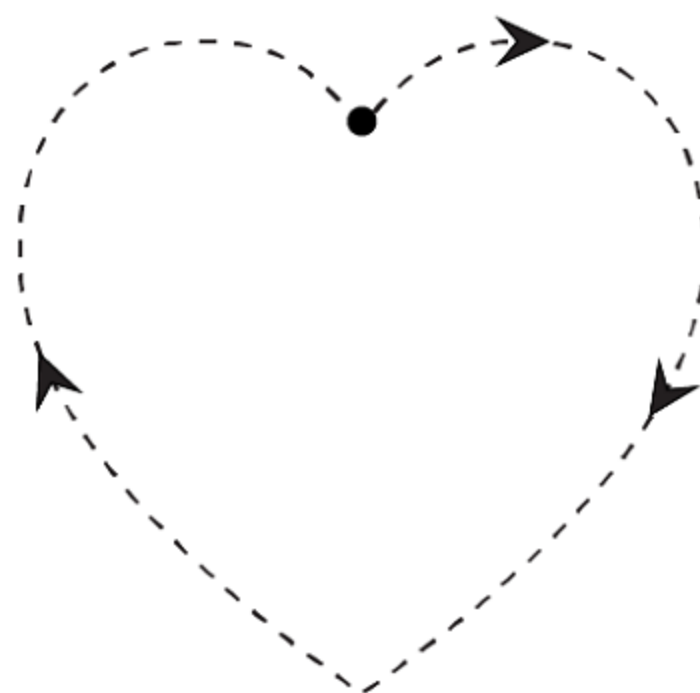




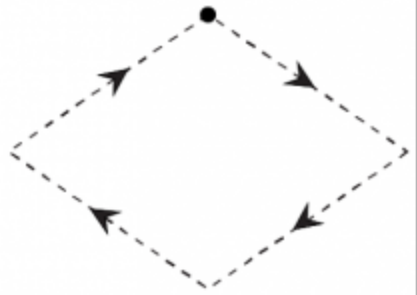
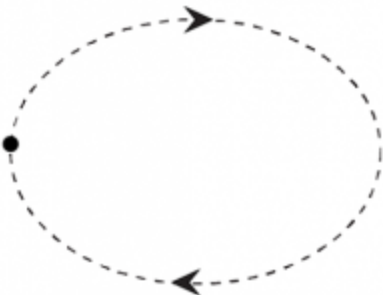
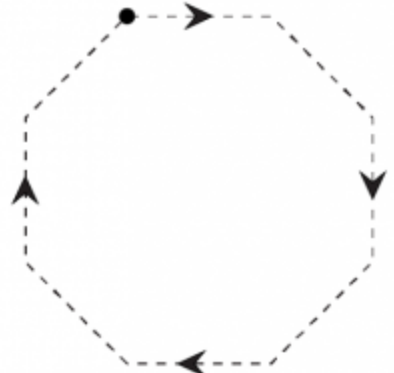
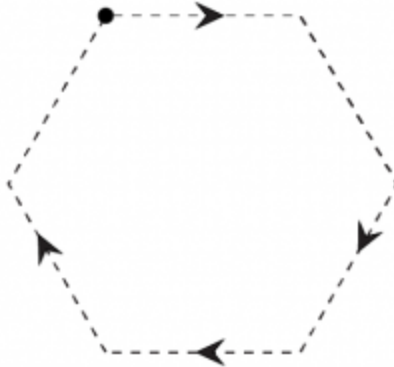
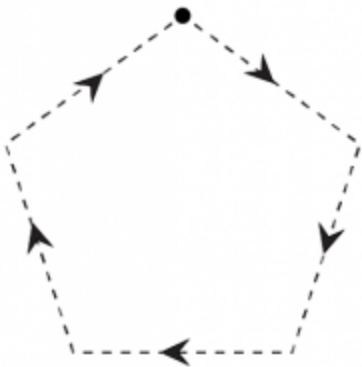
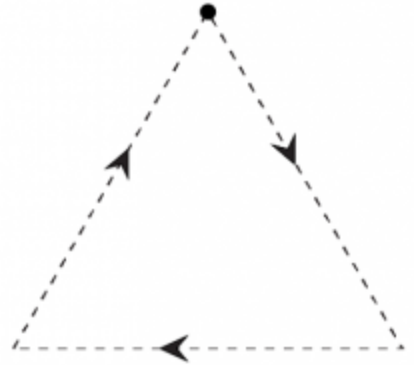
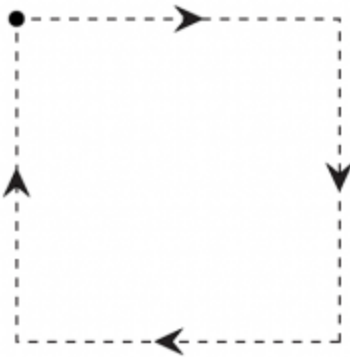
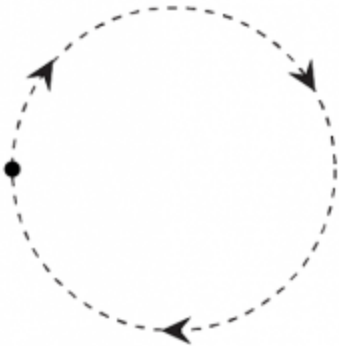
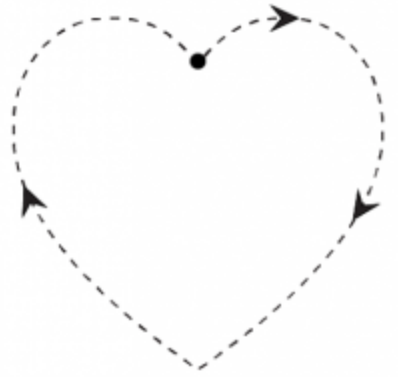
I'm thankful for...



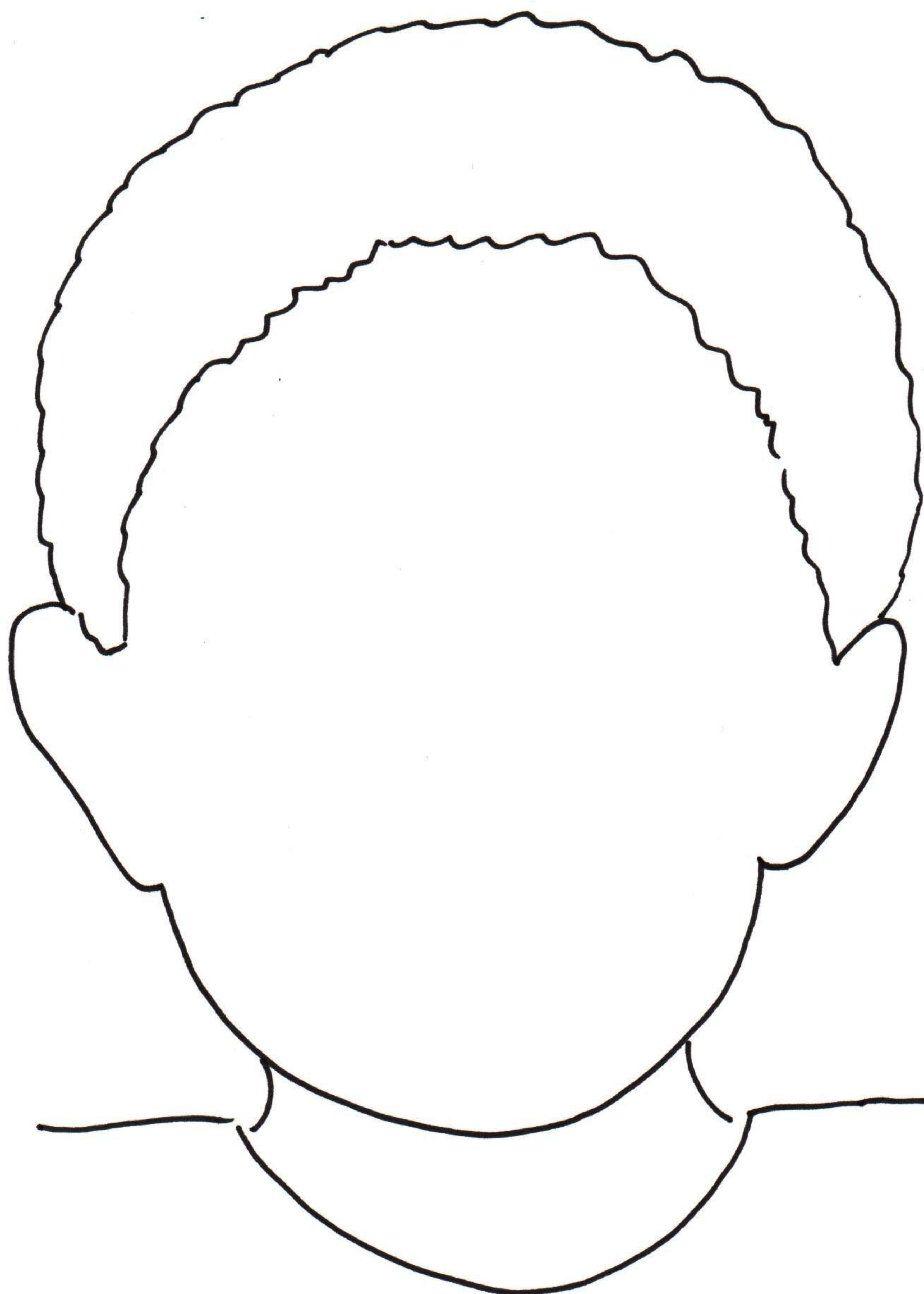
Shapes



Shapes



Today I feel...



Halloween Missing Letter Worksheet

Name _____

Fill in a letter to complete each word.



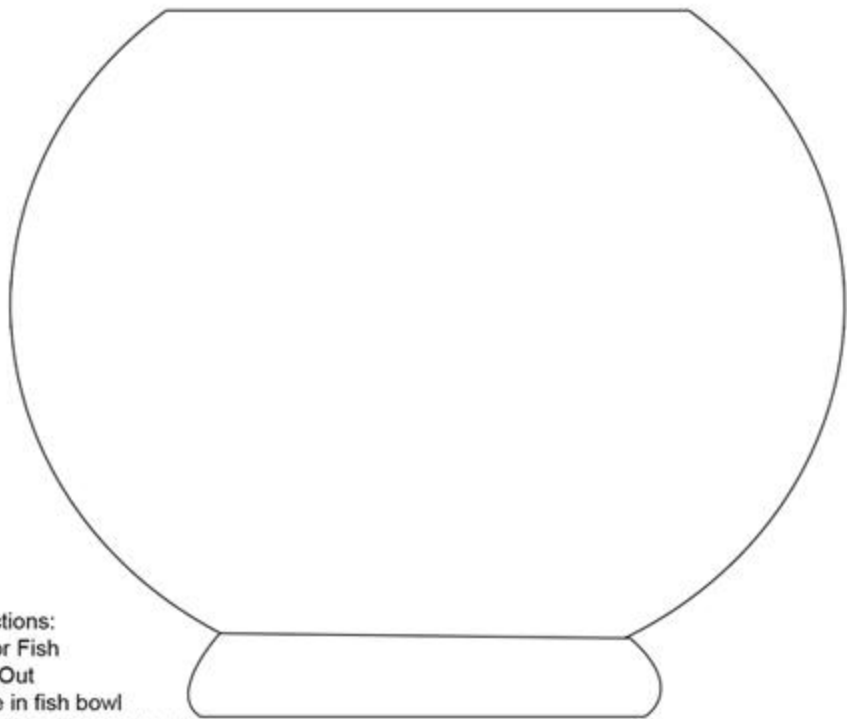
B____**T**



C____**T**



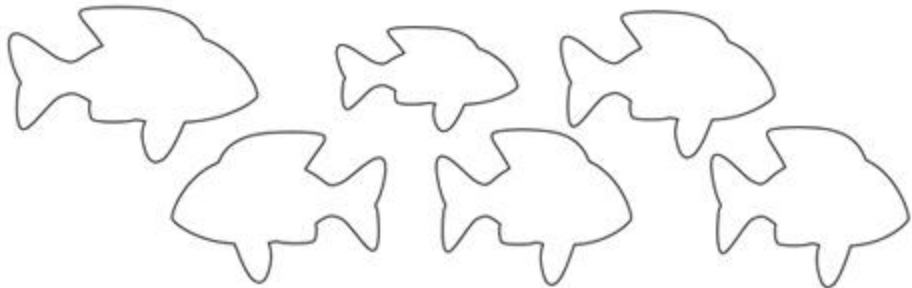
W____**TCH**



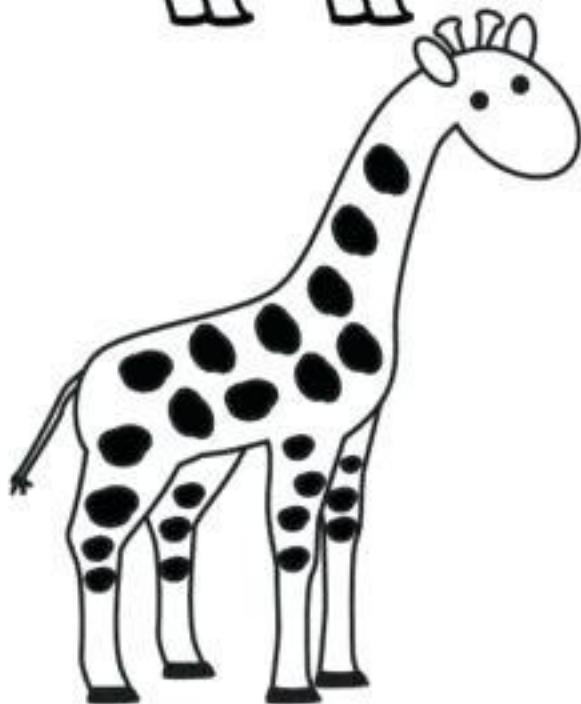
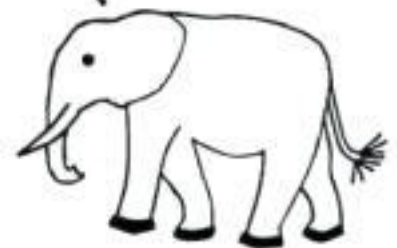
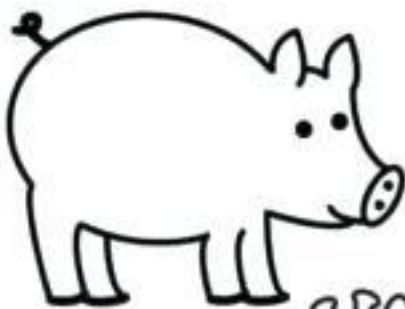
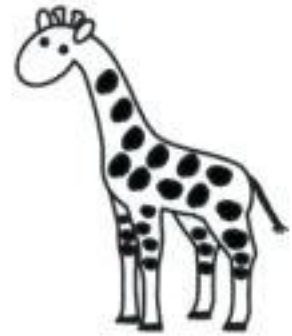
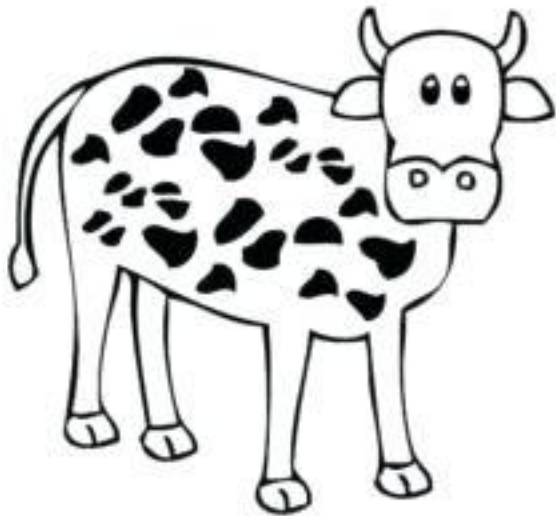
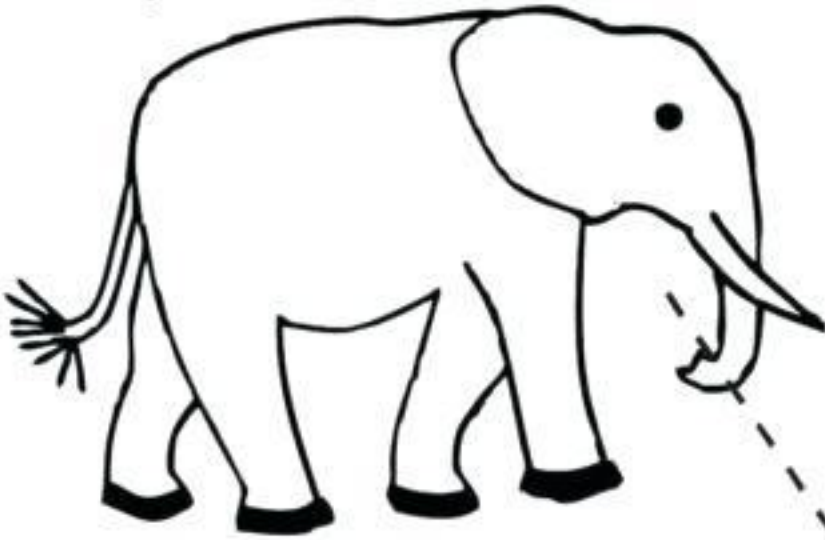
Directions:

- Color Fish
- Cut Out
- Glue in fish bowl
- Count fish & fill in blank

_____ Fish



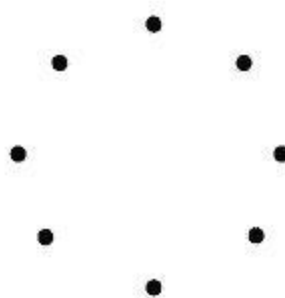
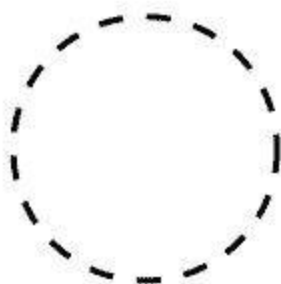
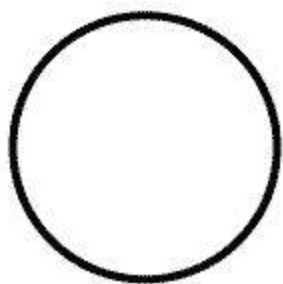
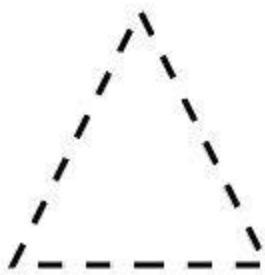
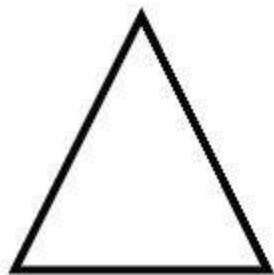
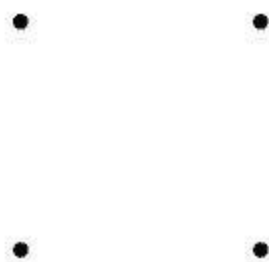
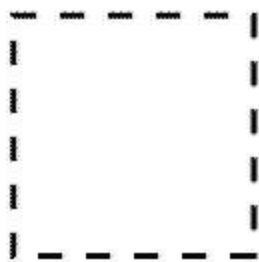
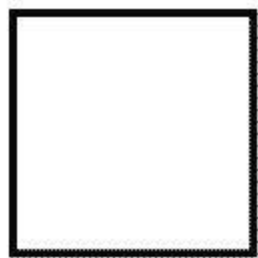
Draw a line to match the
parents to their babies.



Color

Trace

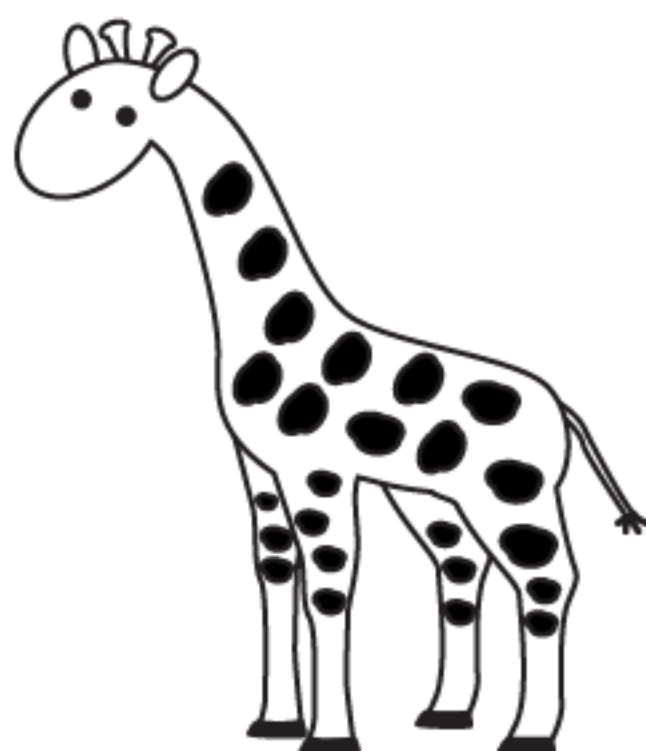
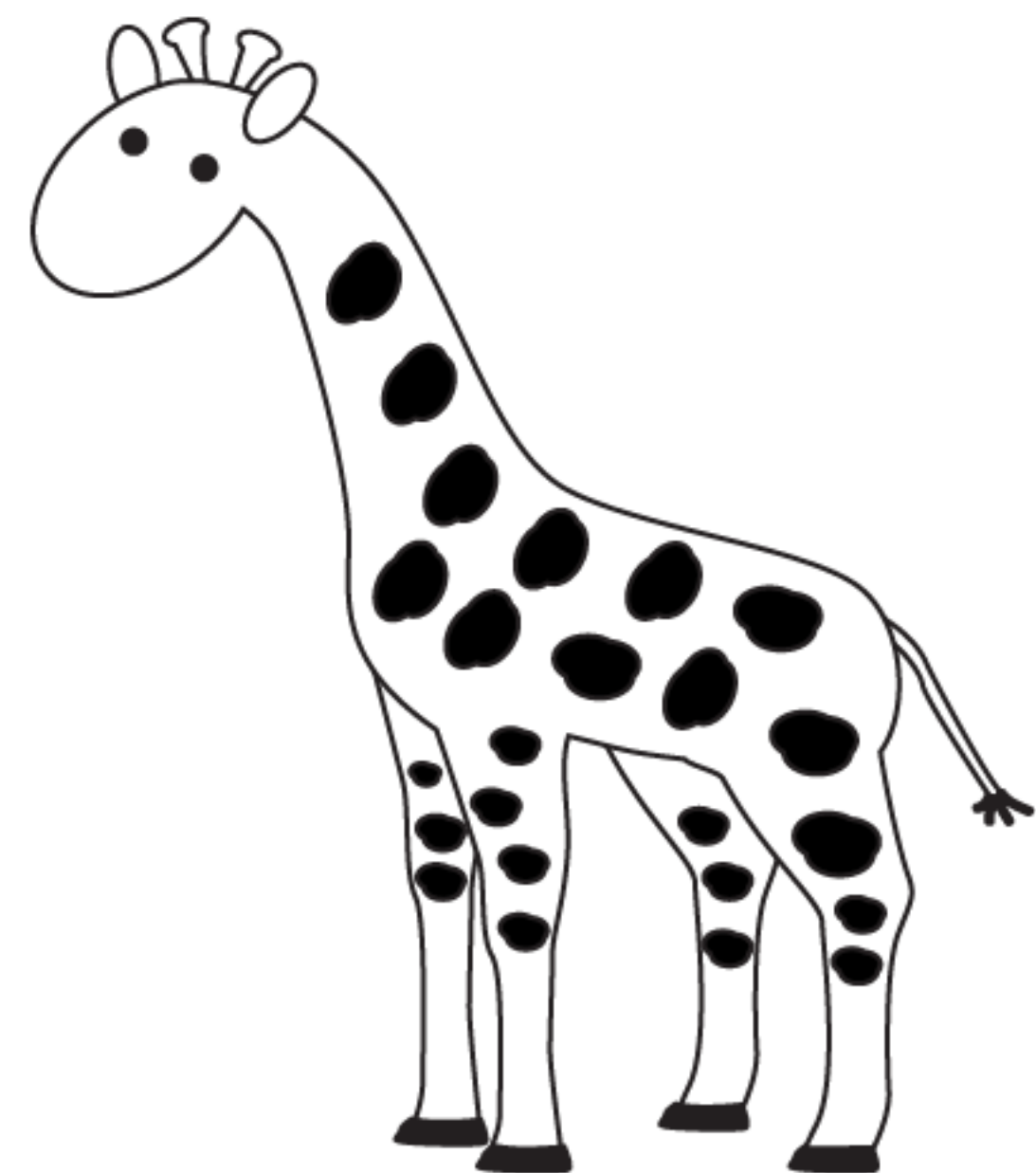
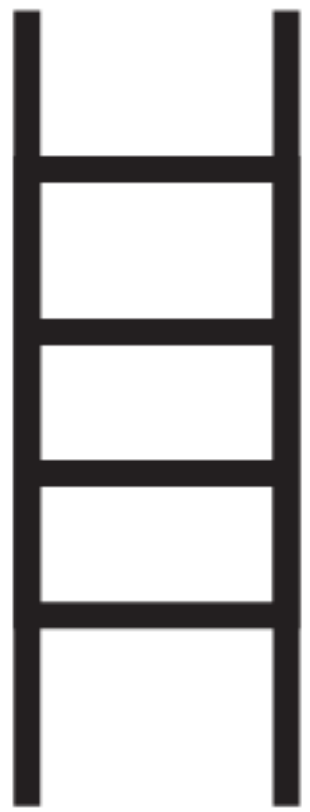
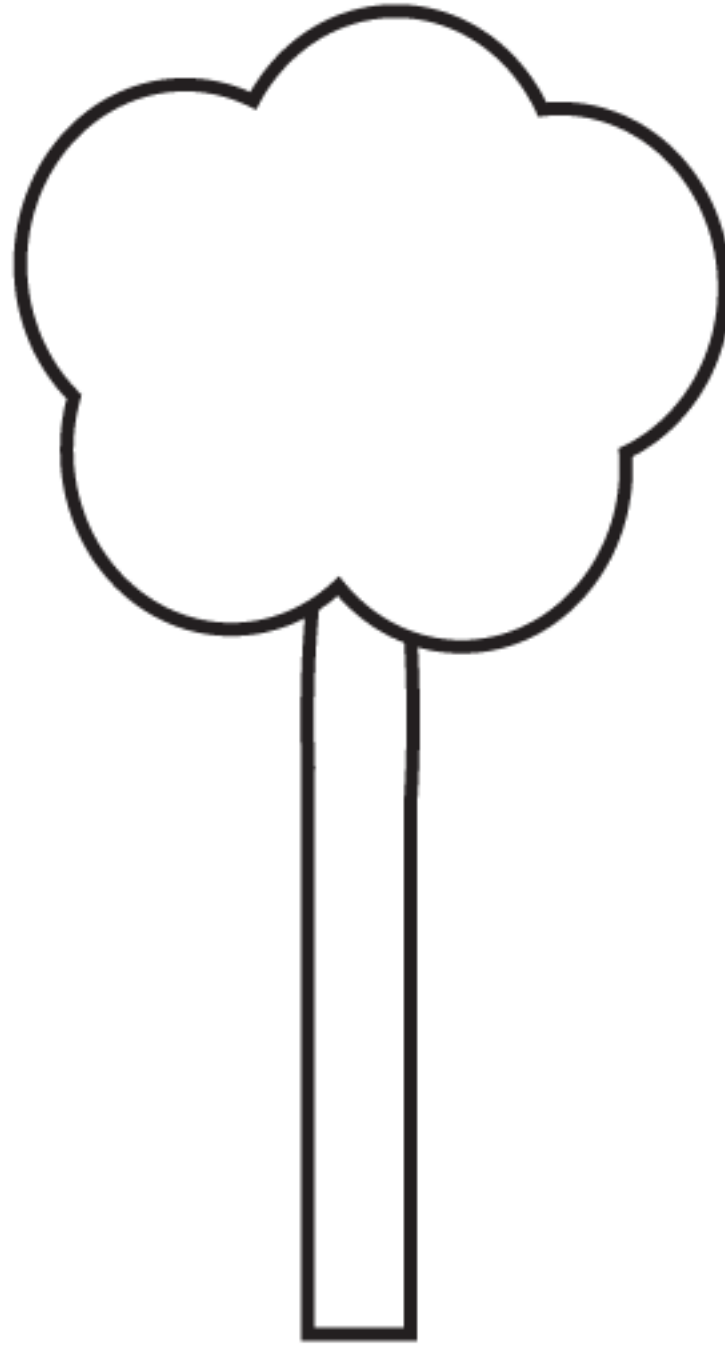
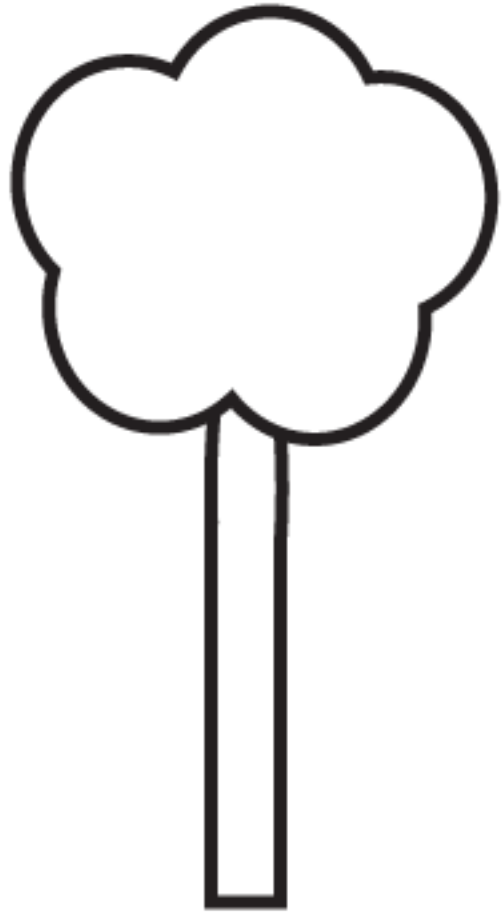
Connect



Draw a square, a triangle, and a circle.

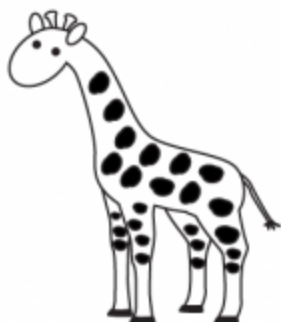
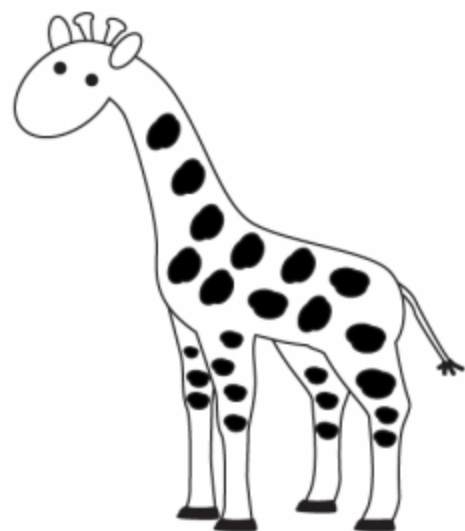
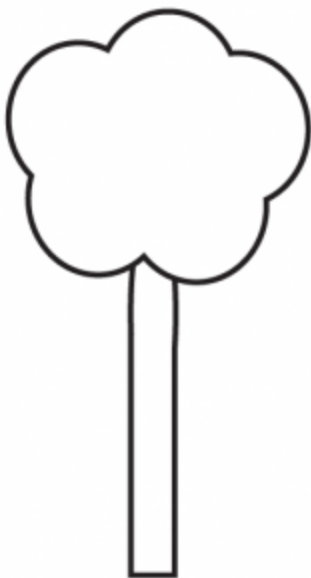
Tallest

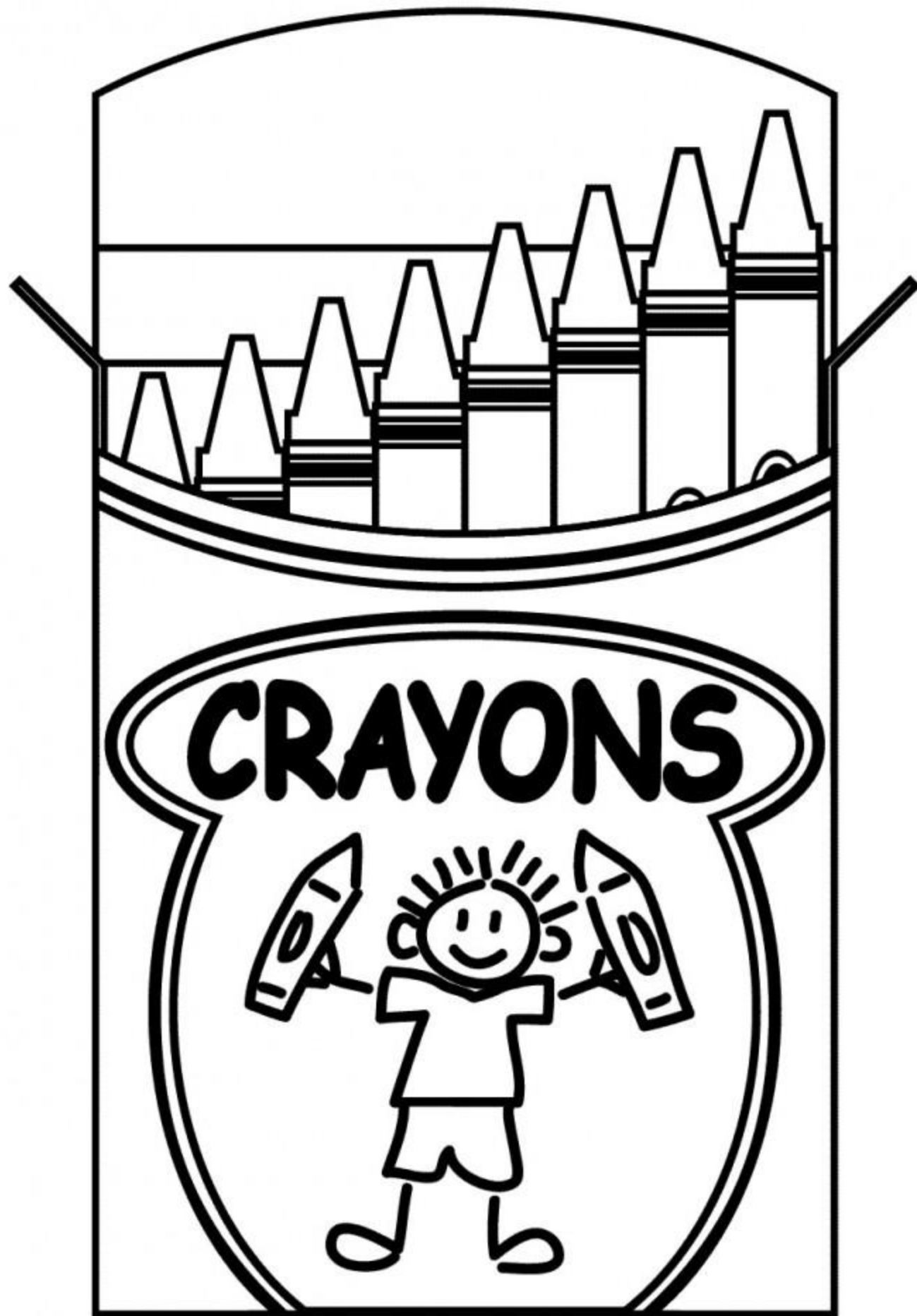
Circle the tallest one.

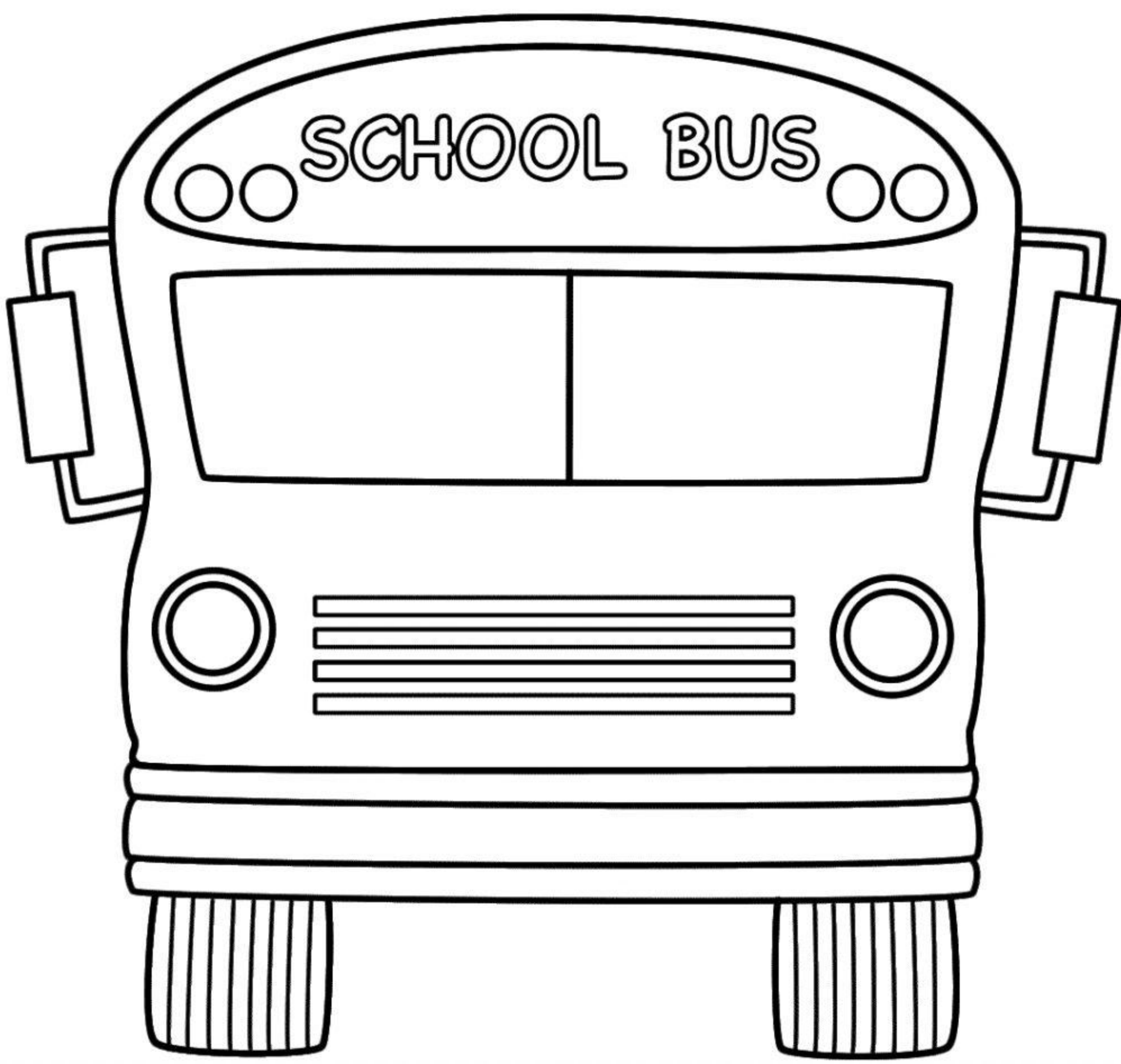


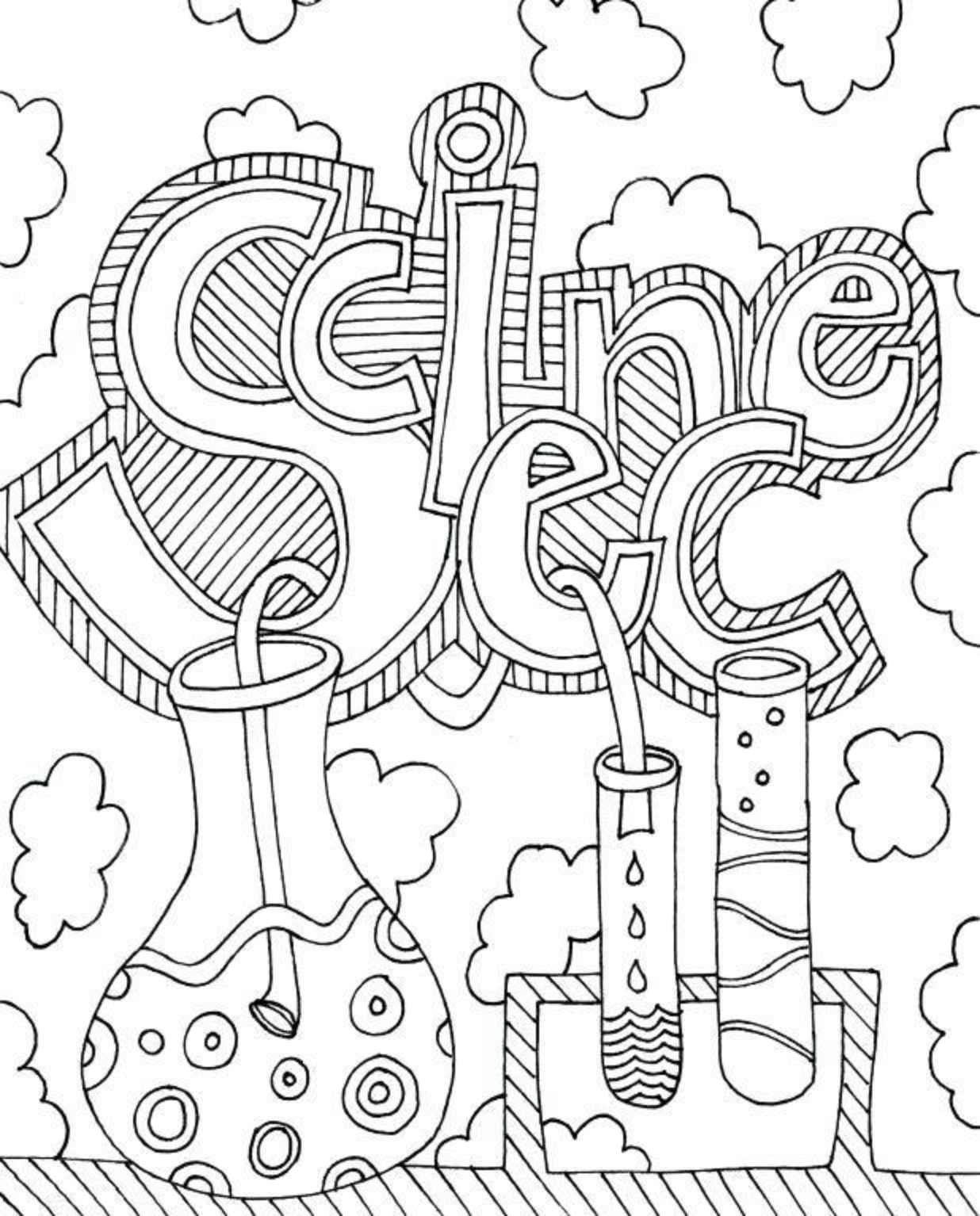
Tallest

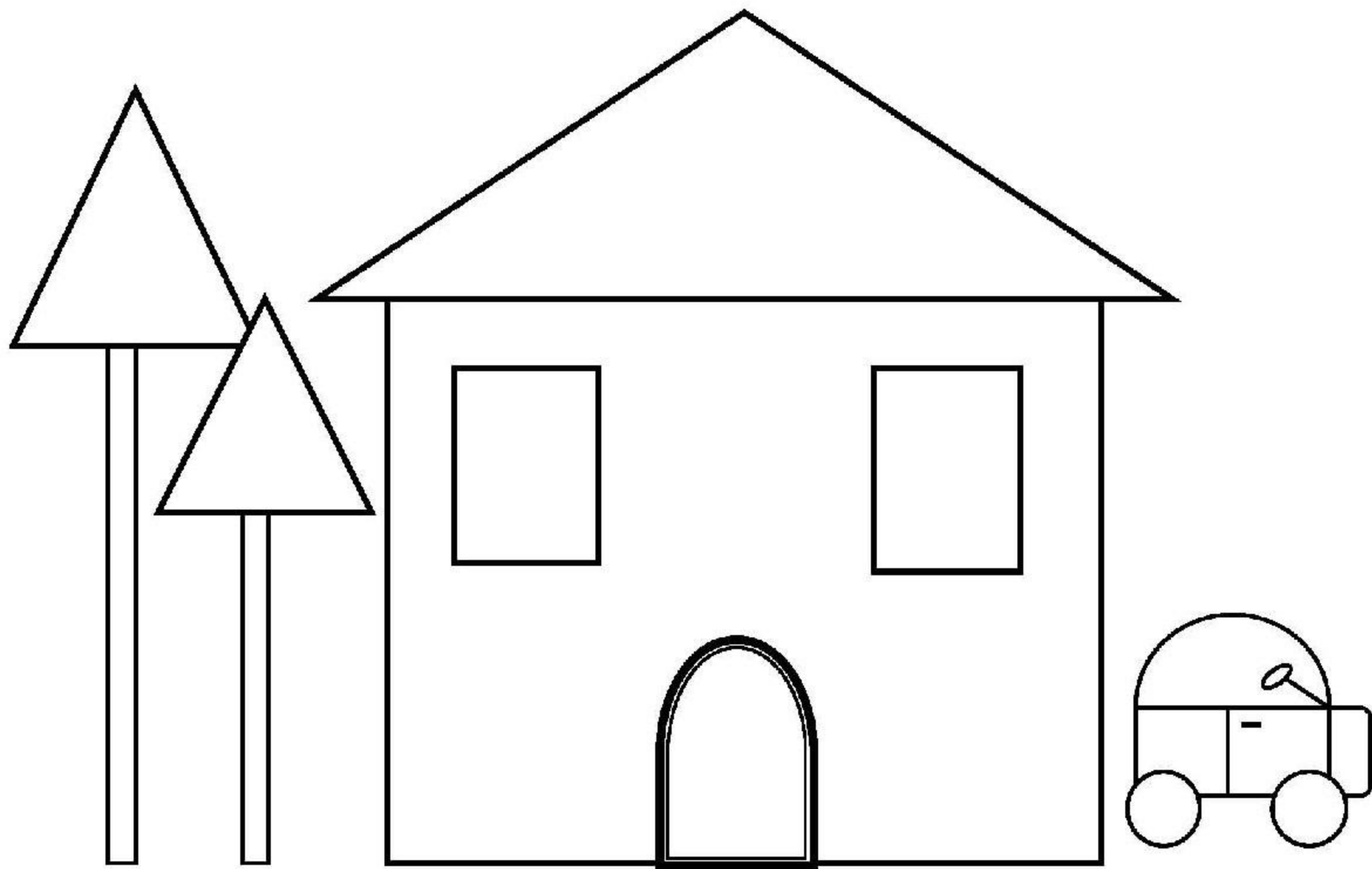
Circle the tallest one.







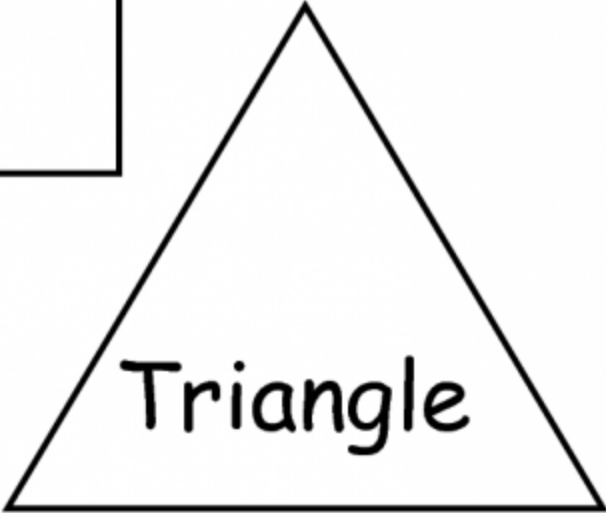




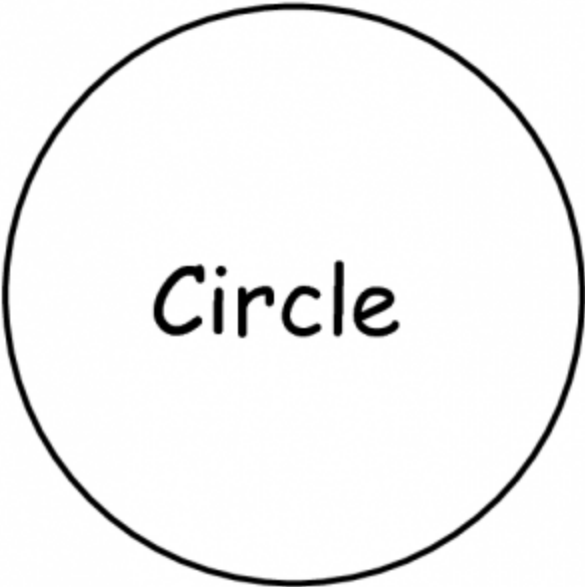
SHAPES



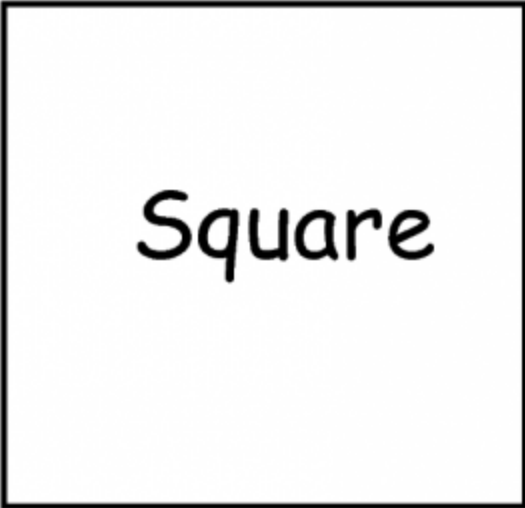
Rectangle



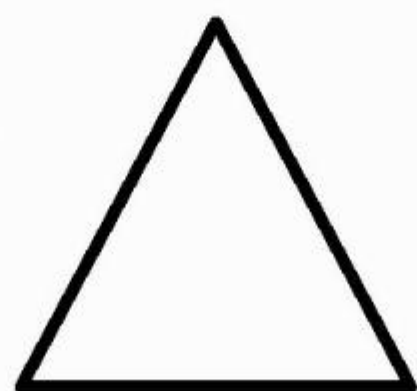
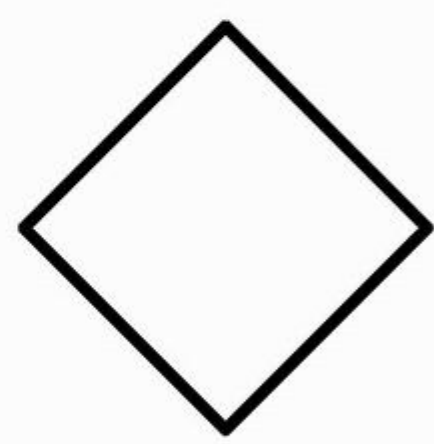
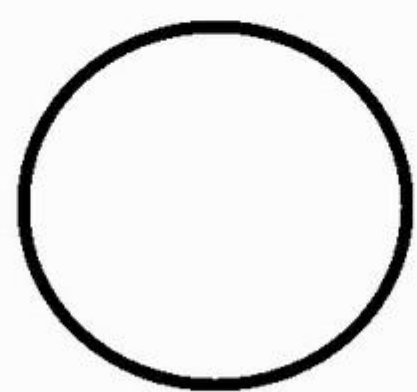
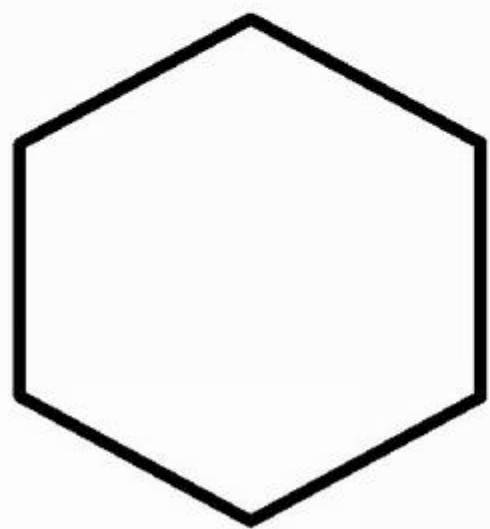
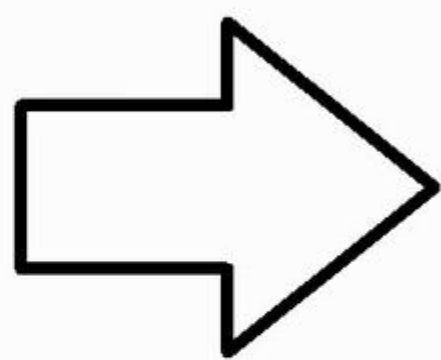
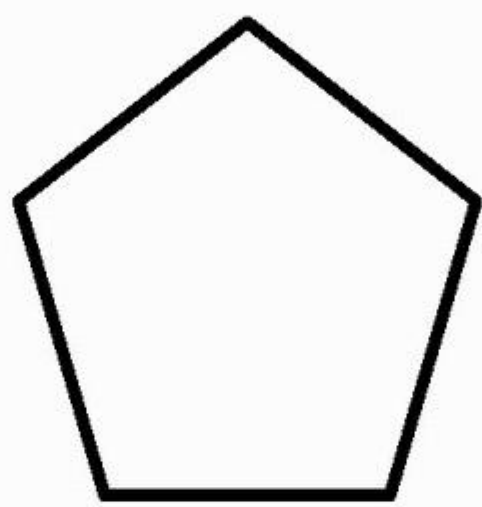
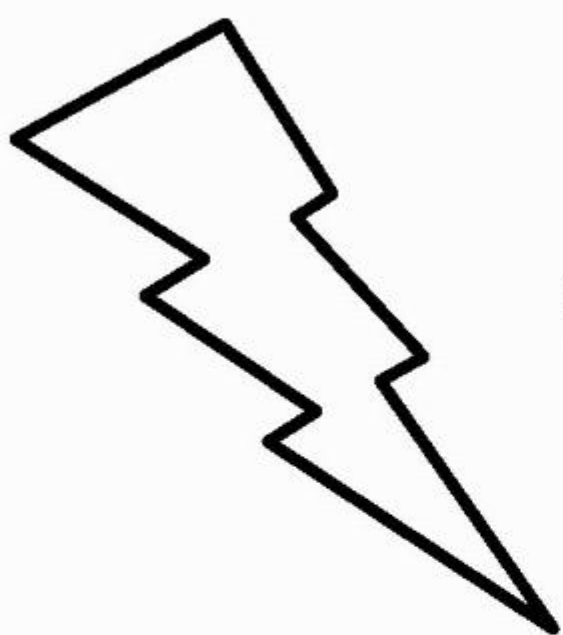
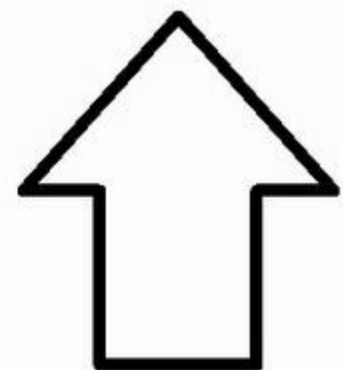
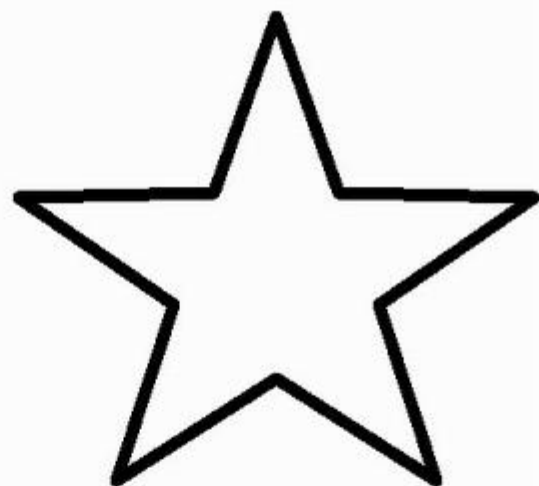
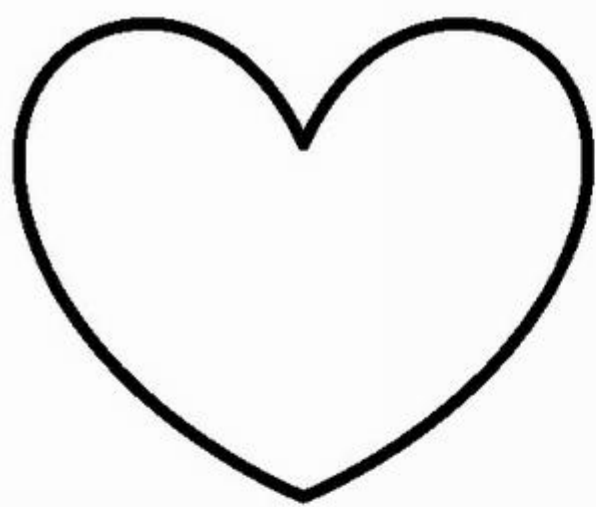
Triangle

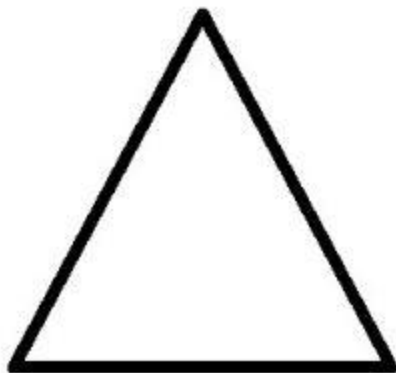
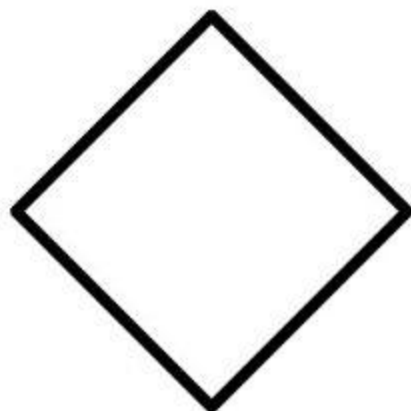
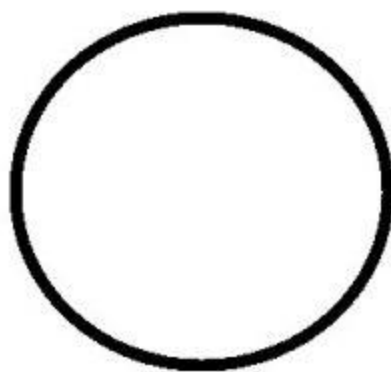
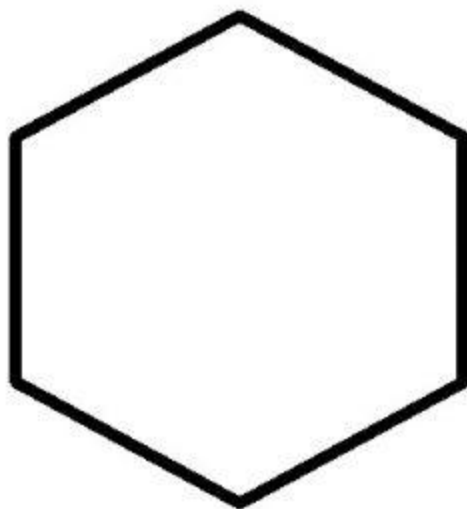
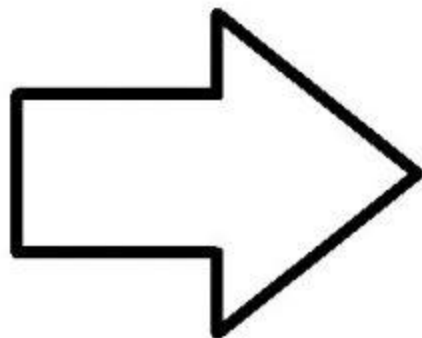
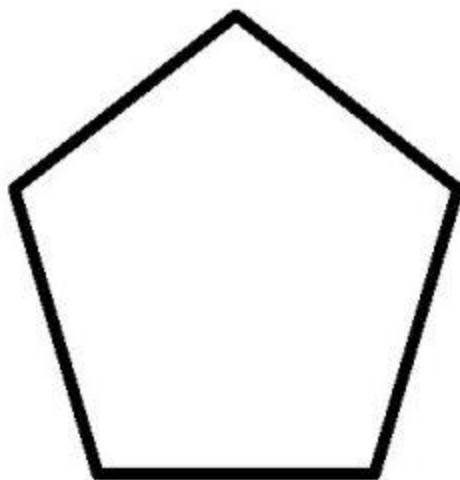
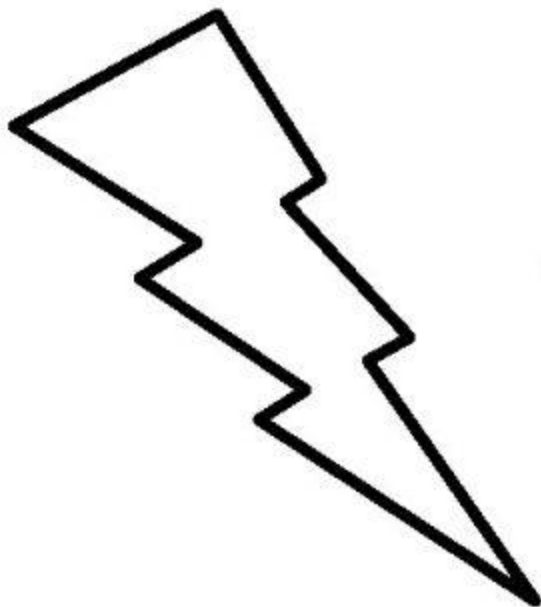
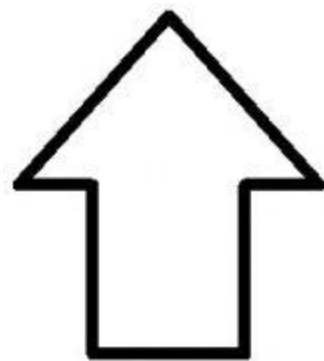
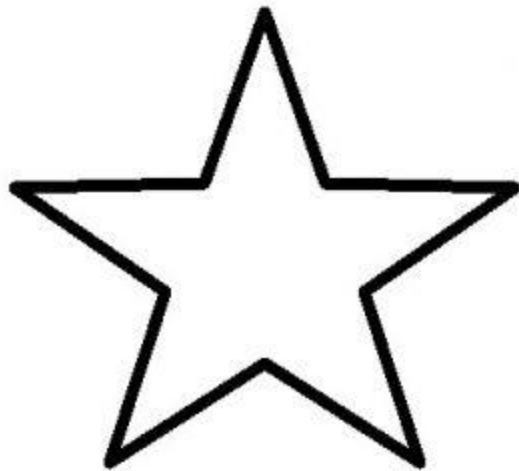
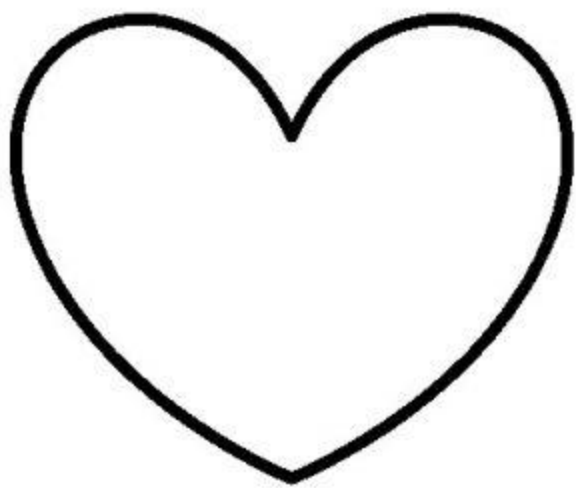


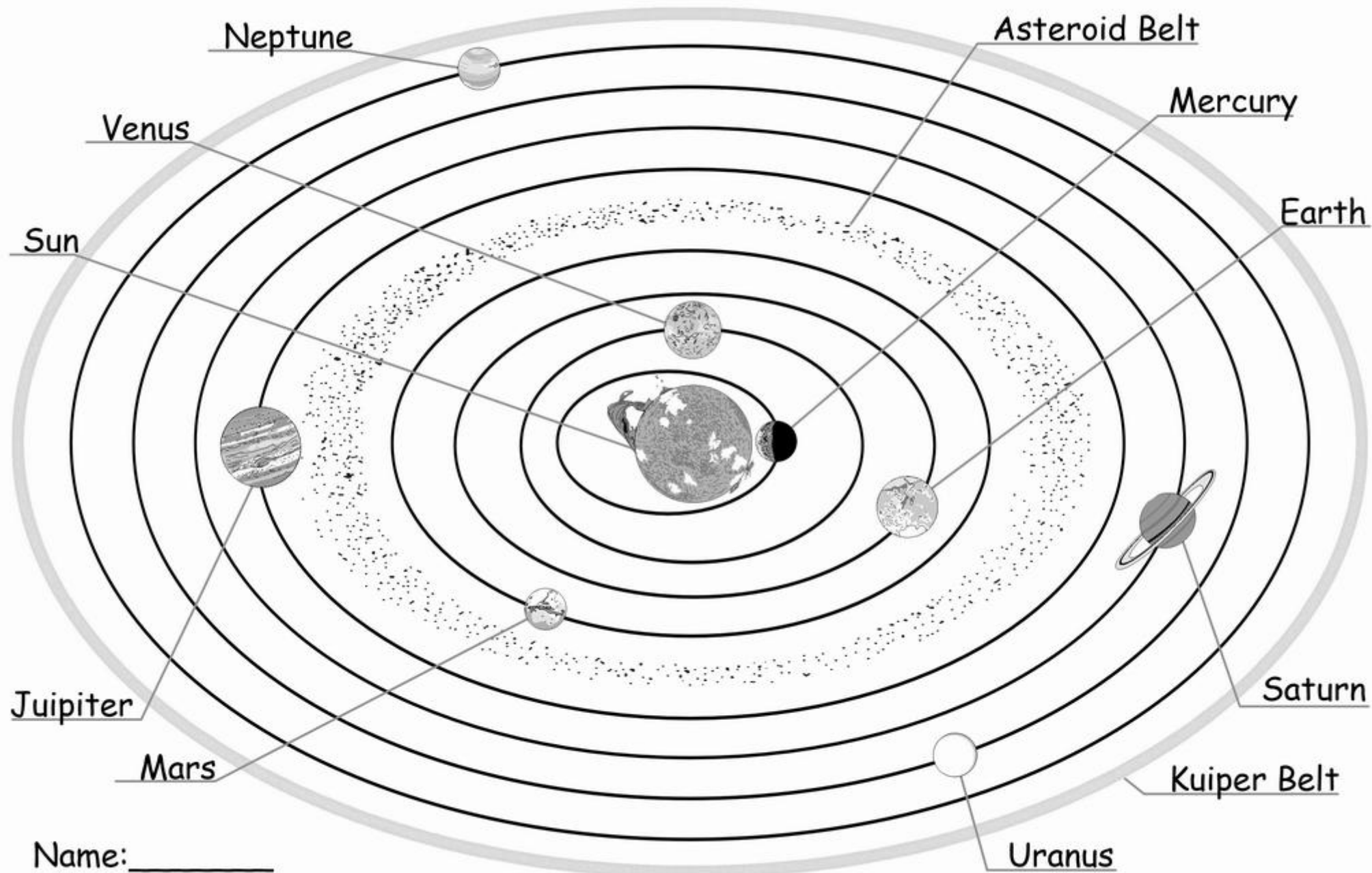
Circle

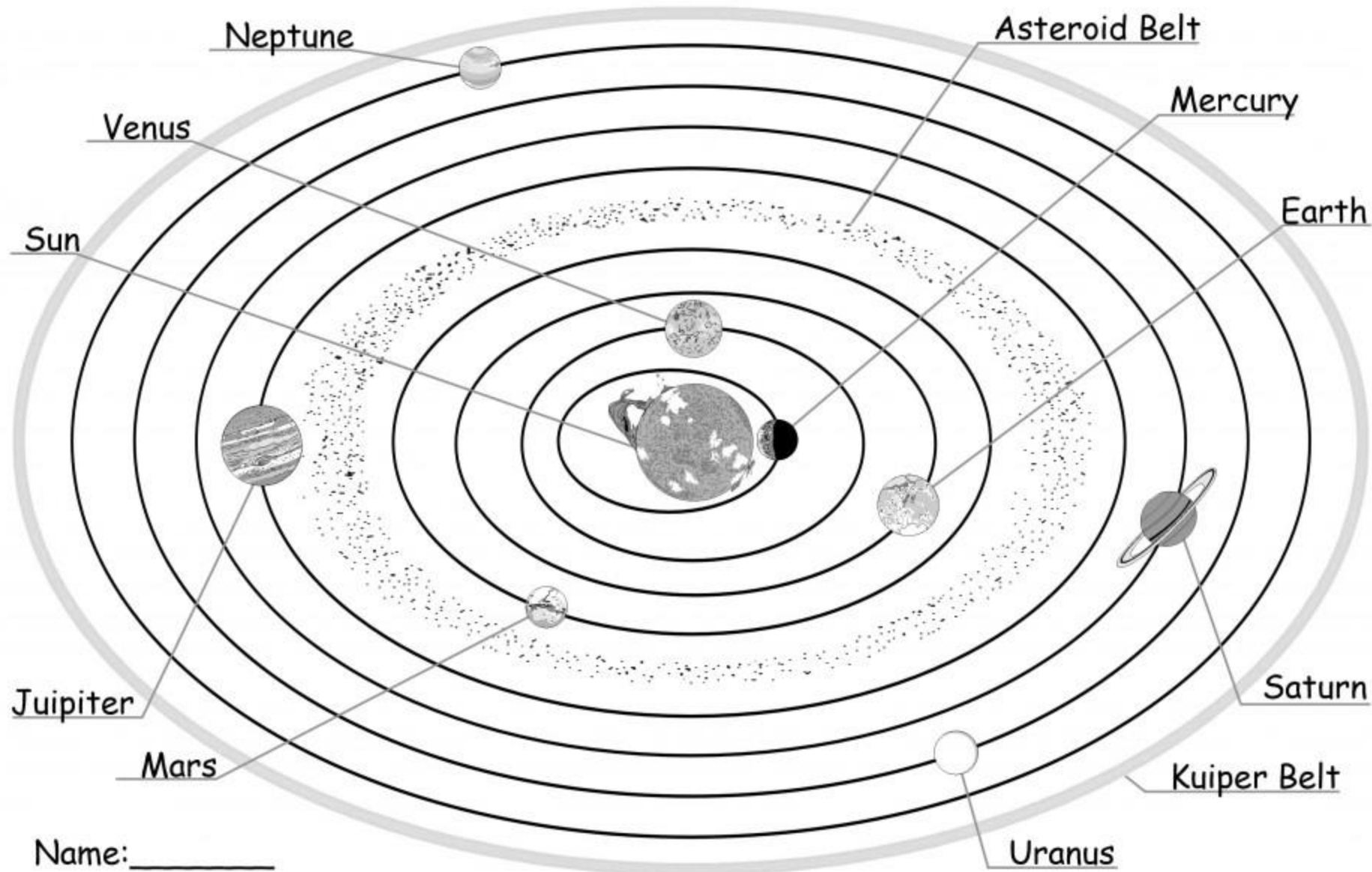


Square

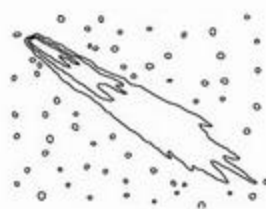
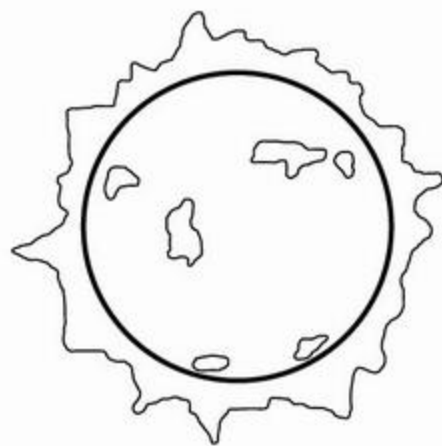




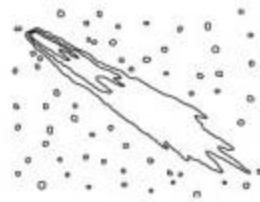
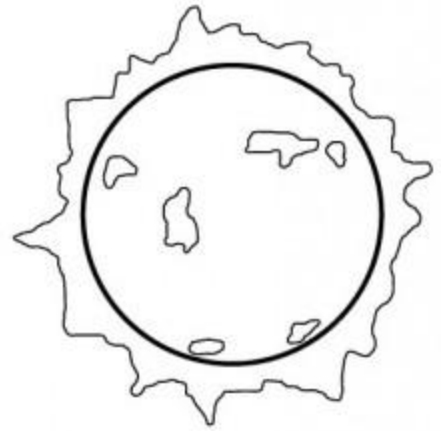
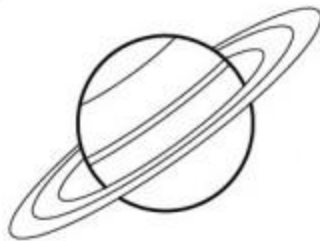




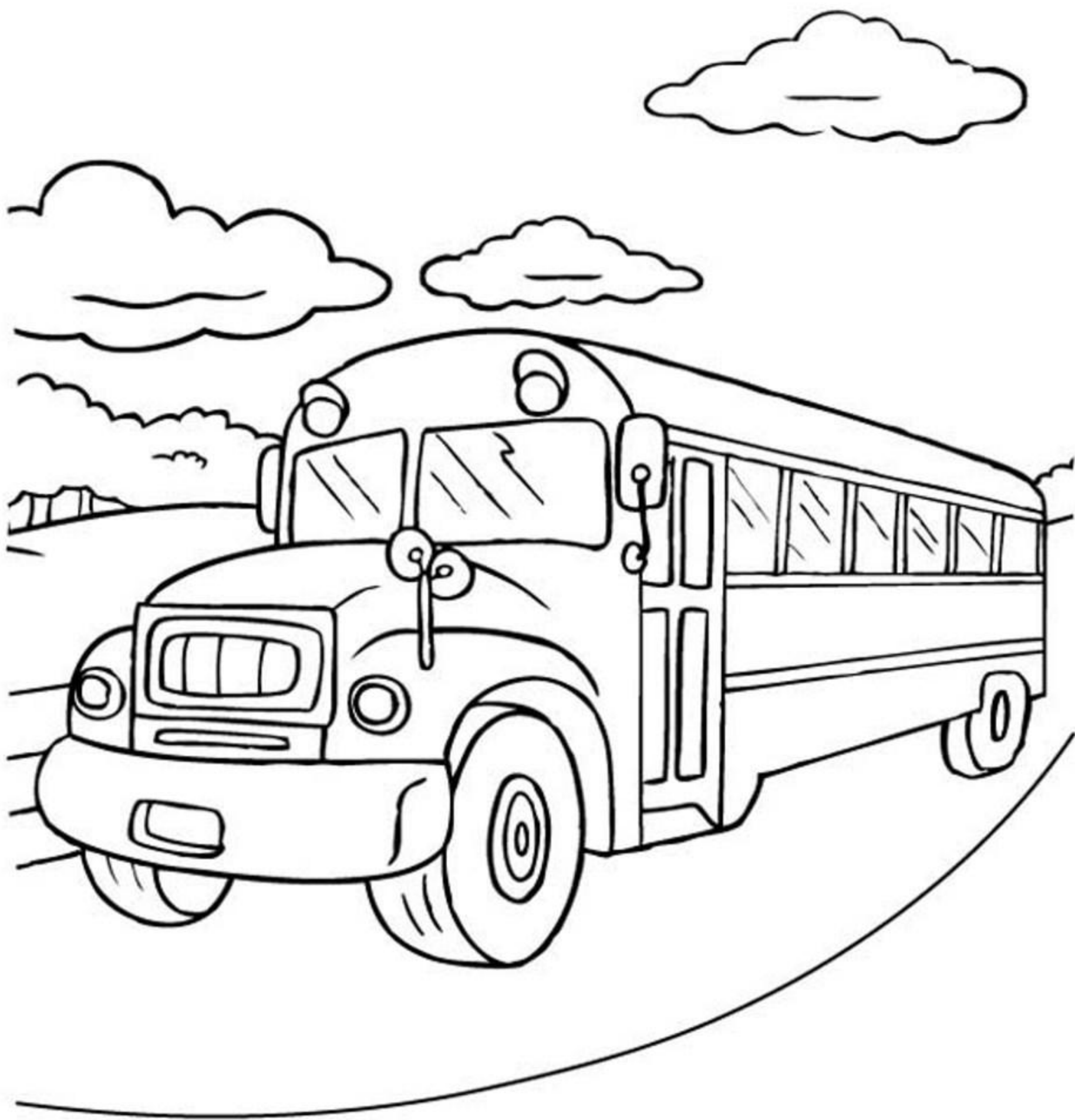
A Solar System Coloring Book



A Solar System Coloring Book

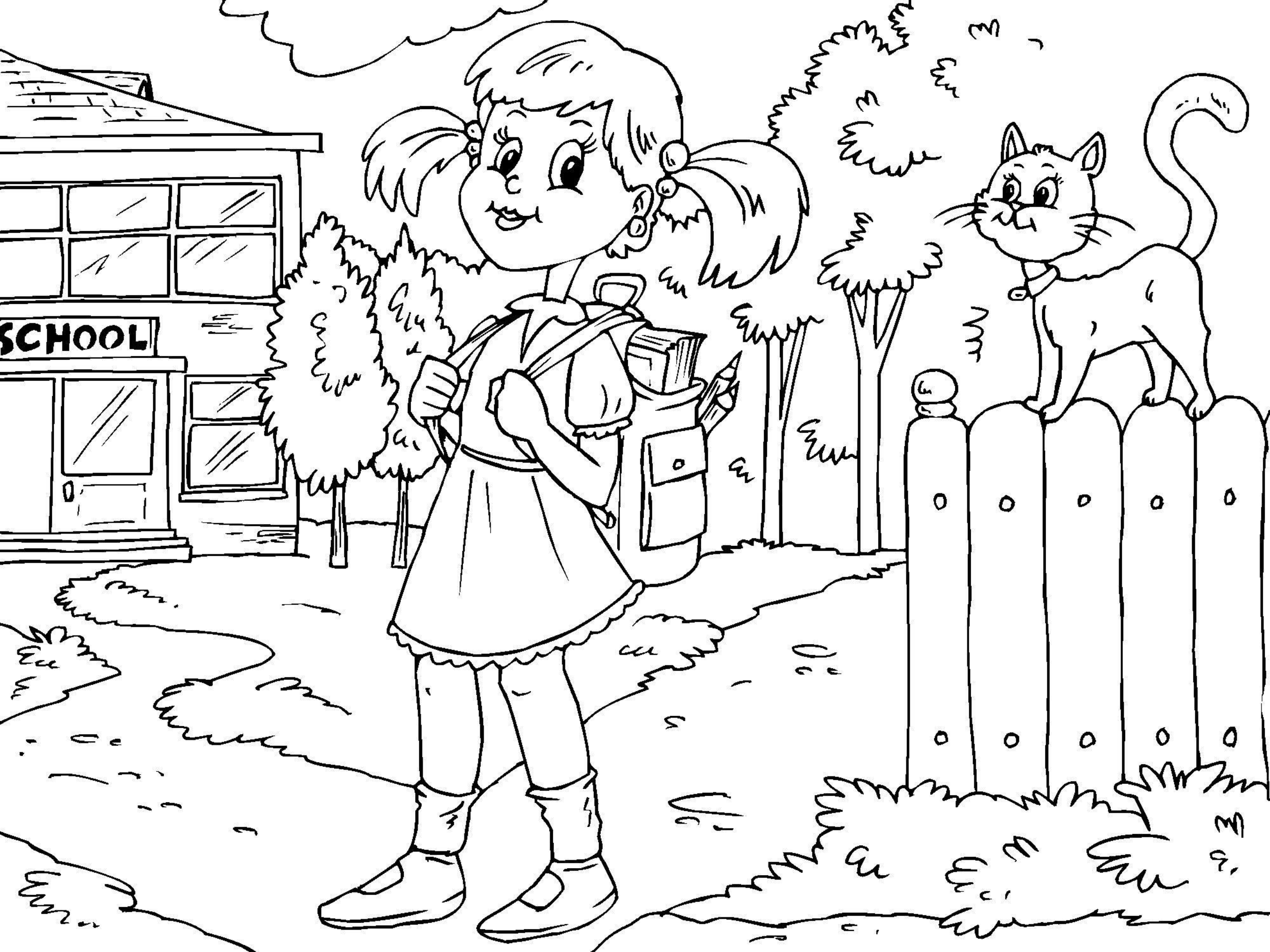


Back to School!

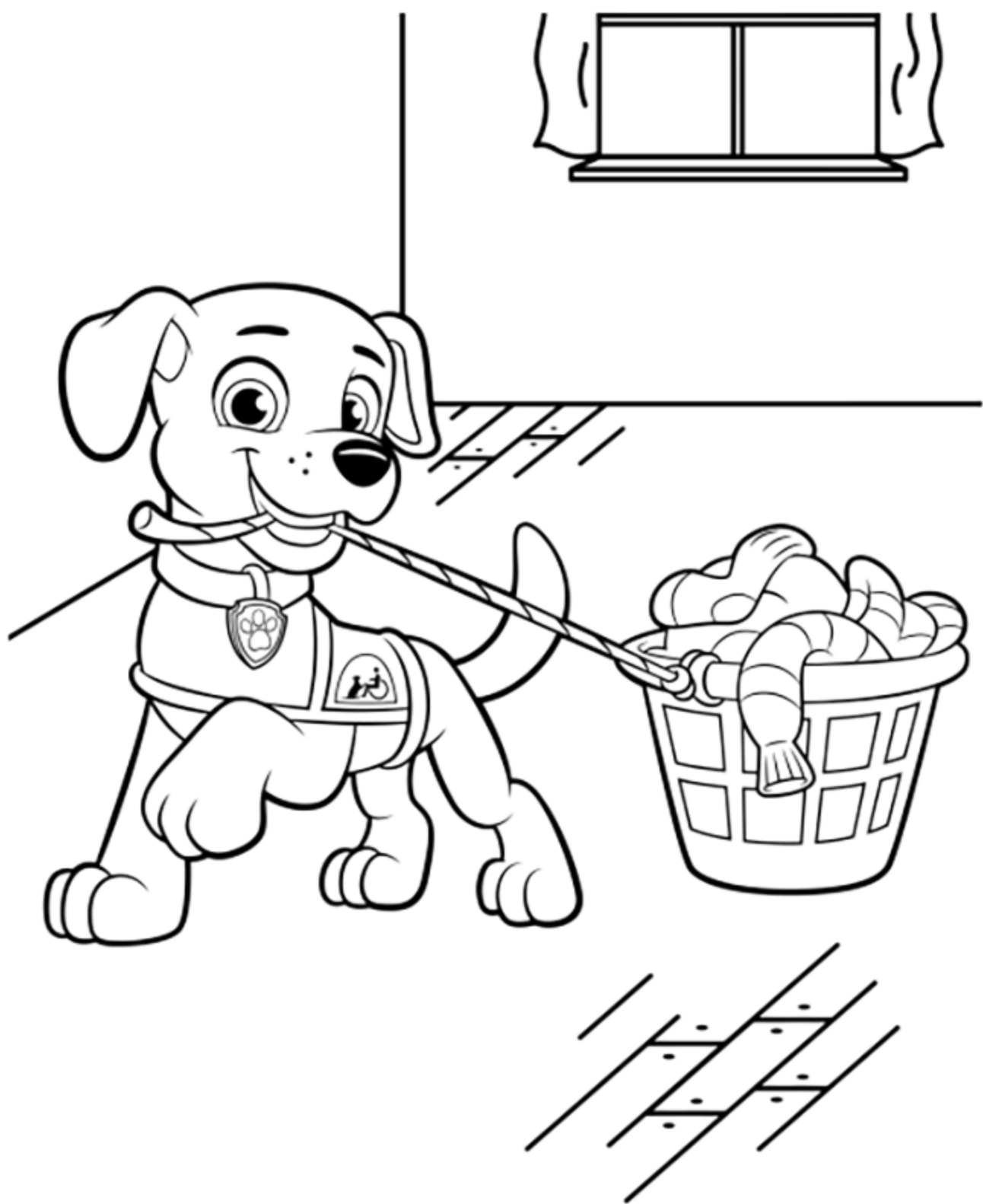


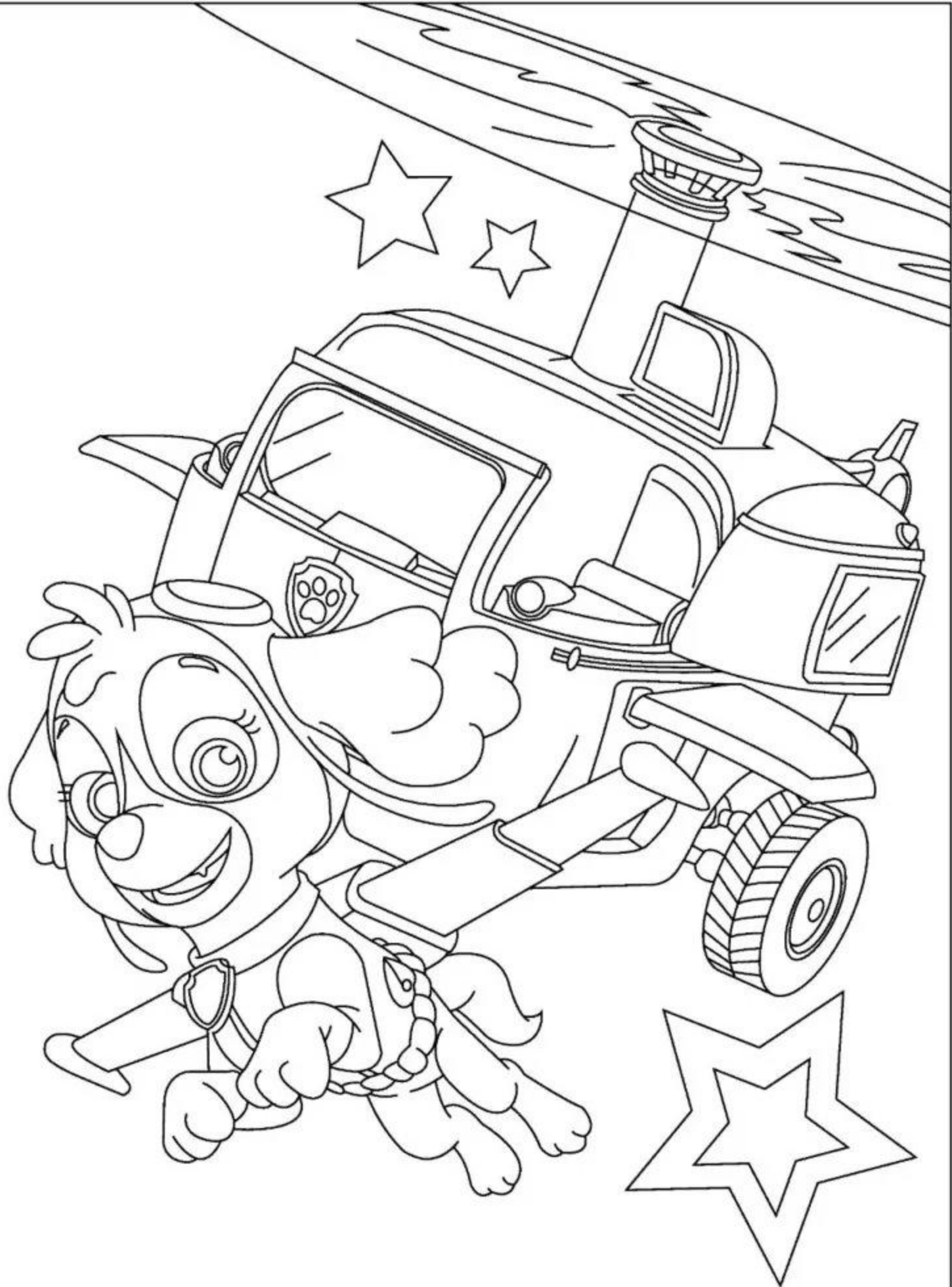
Back to School!



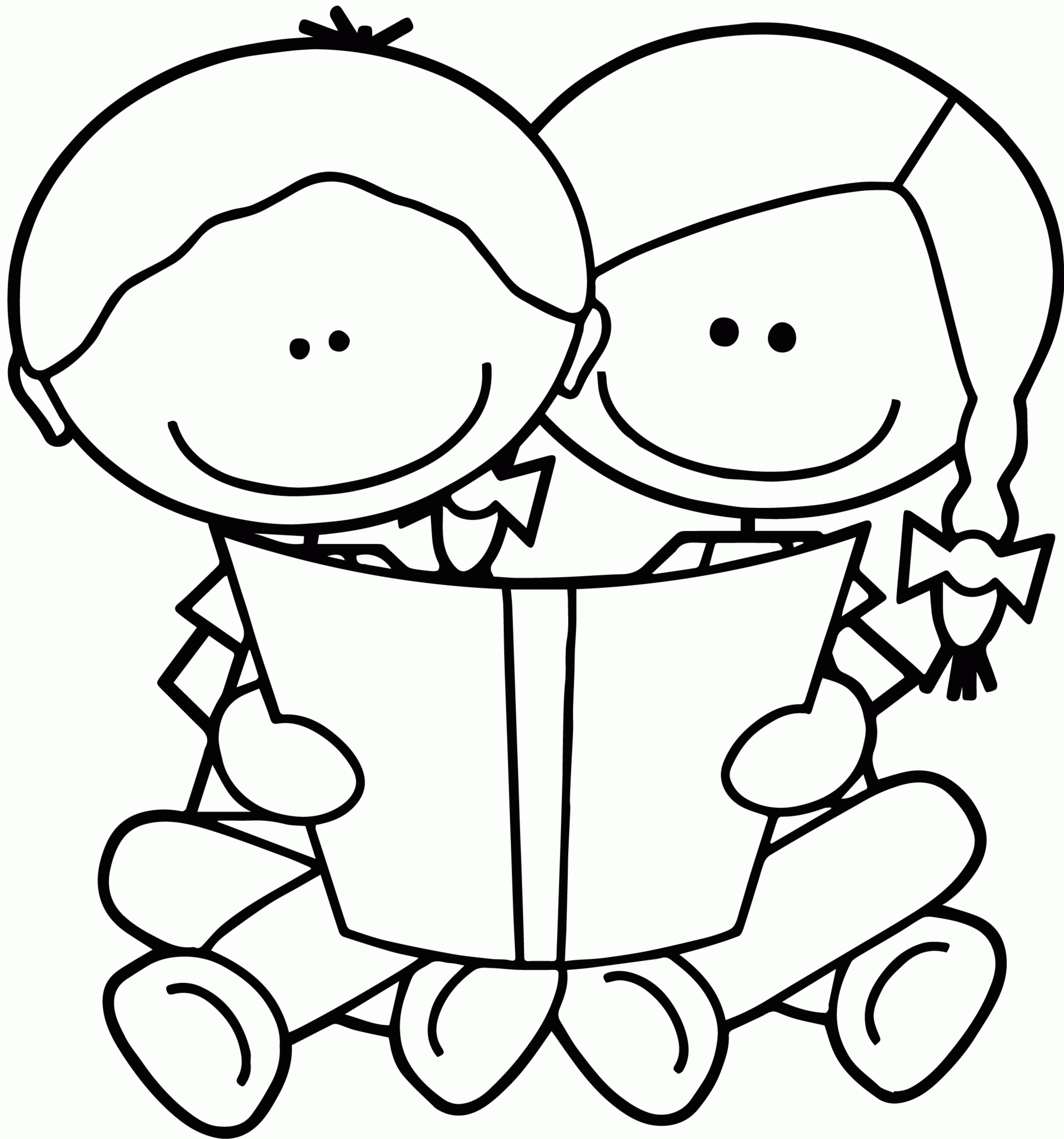


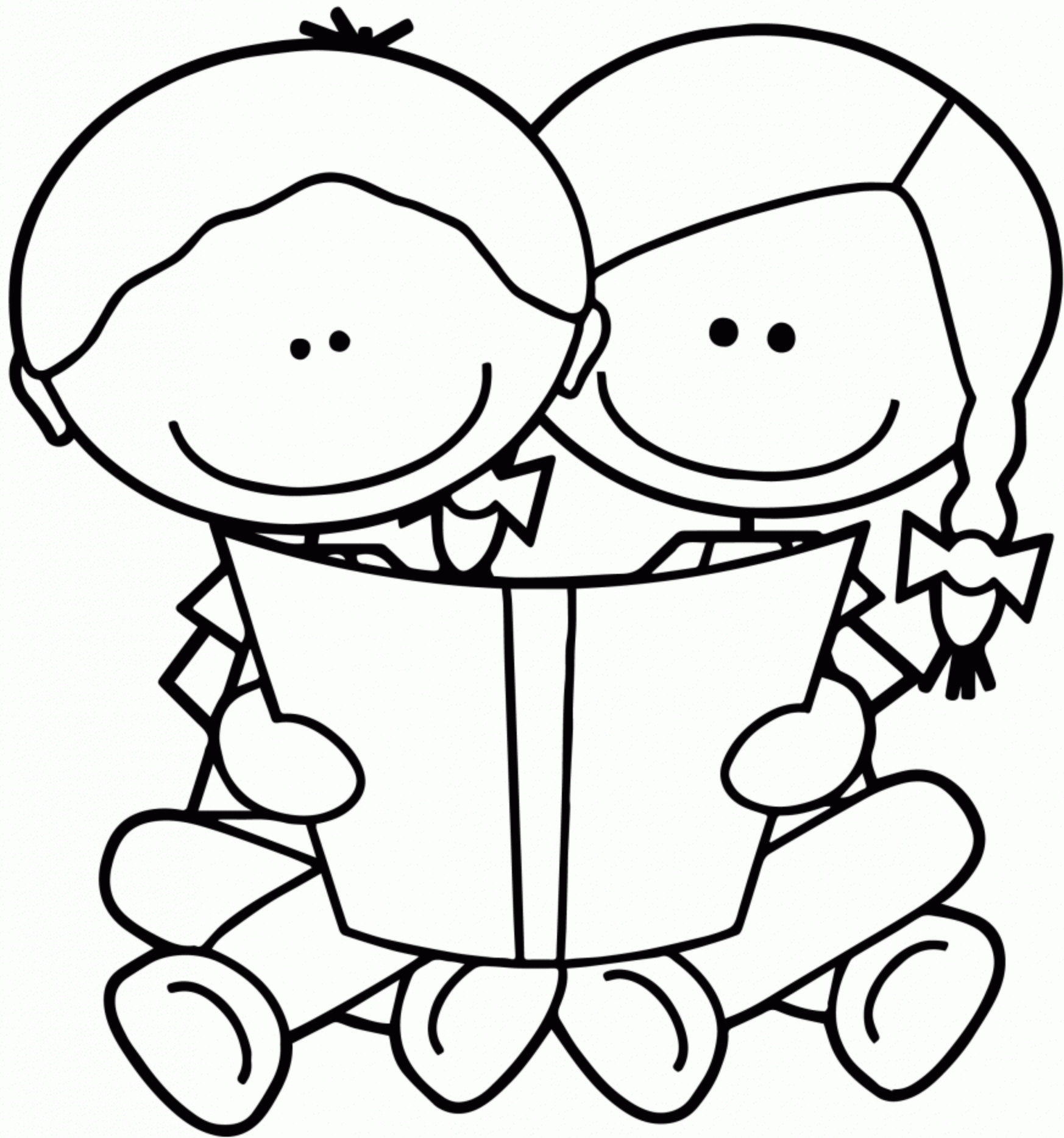






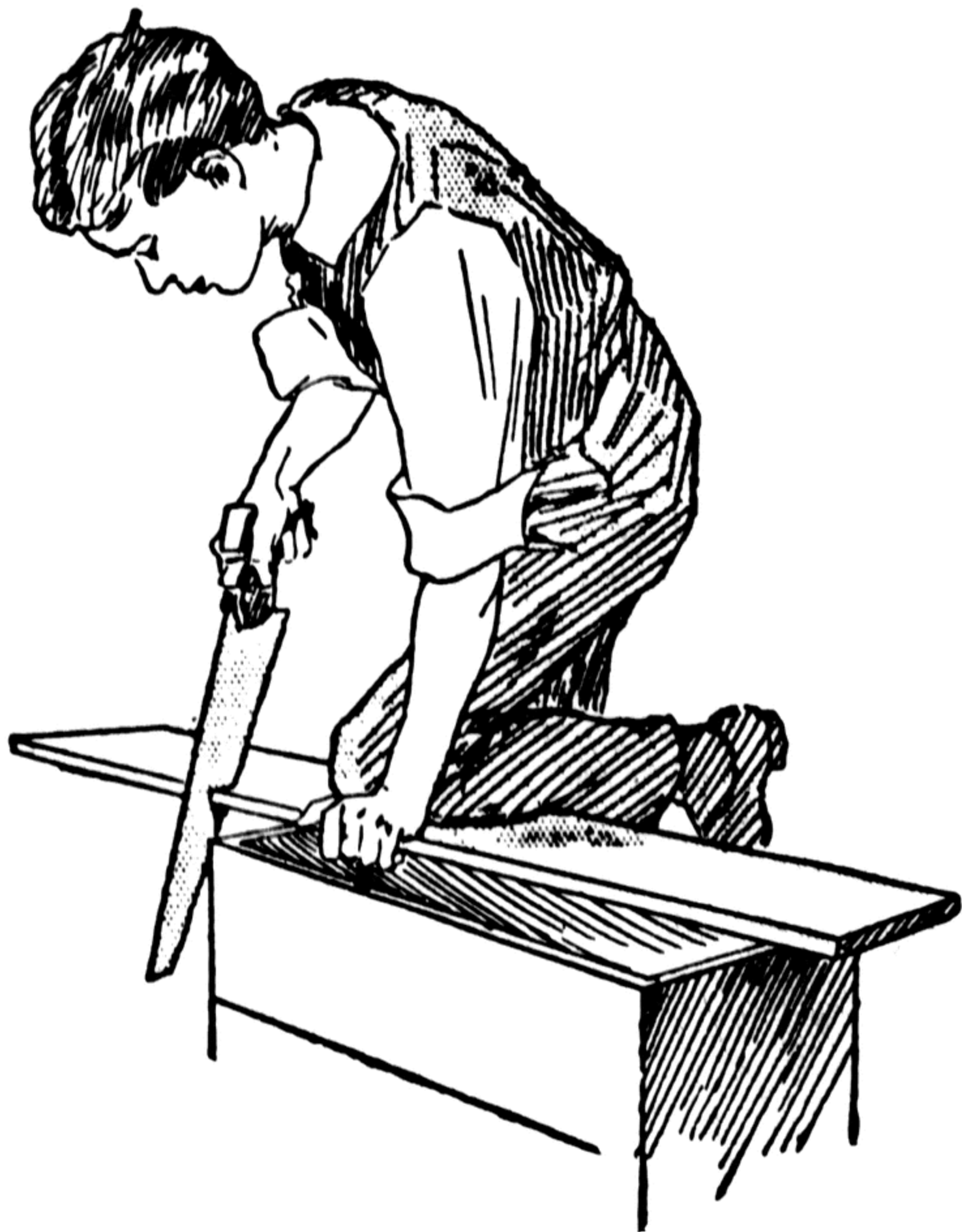


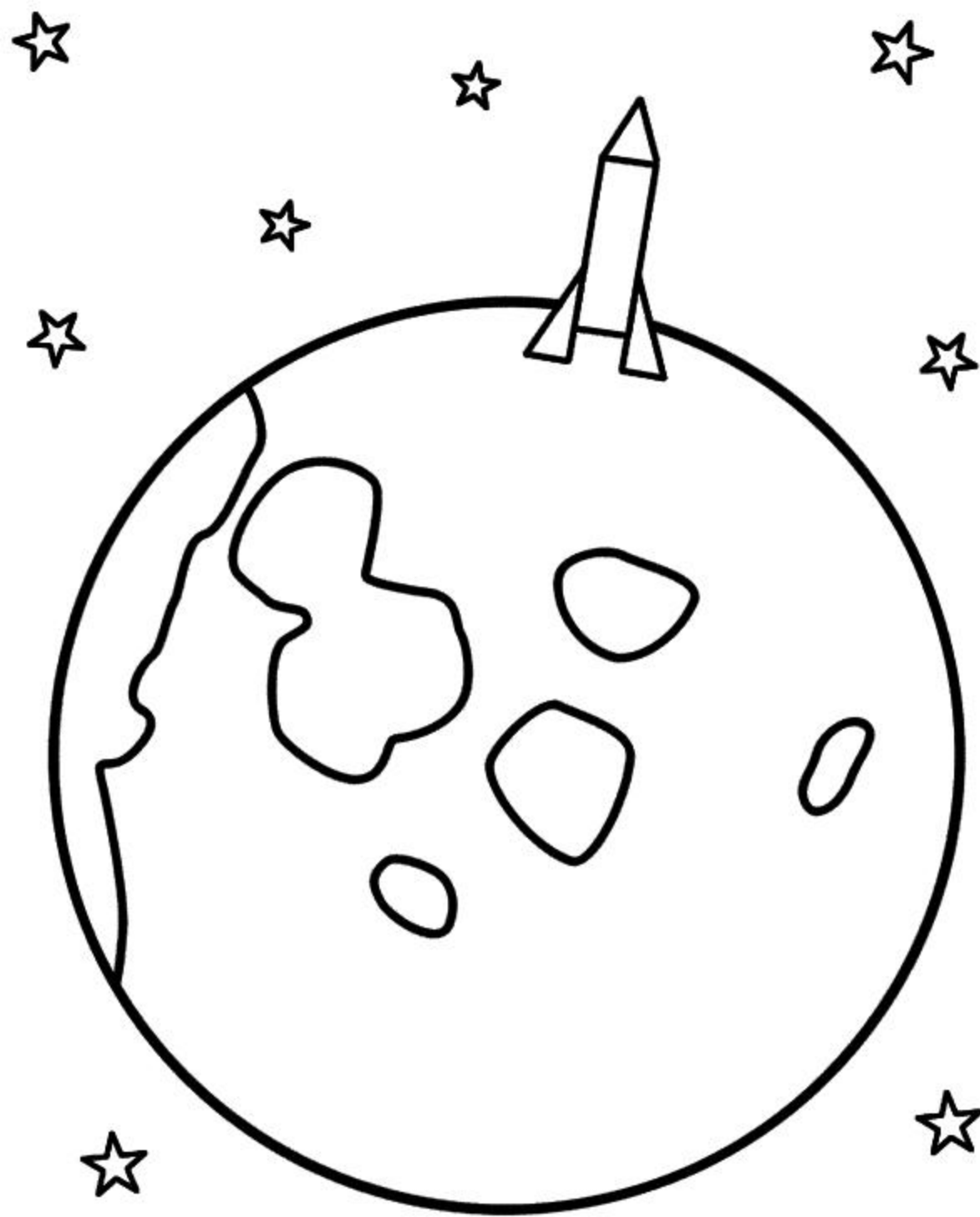












RUSSIA

flag



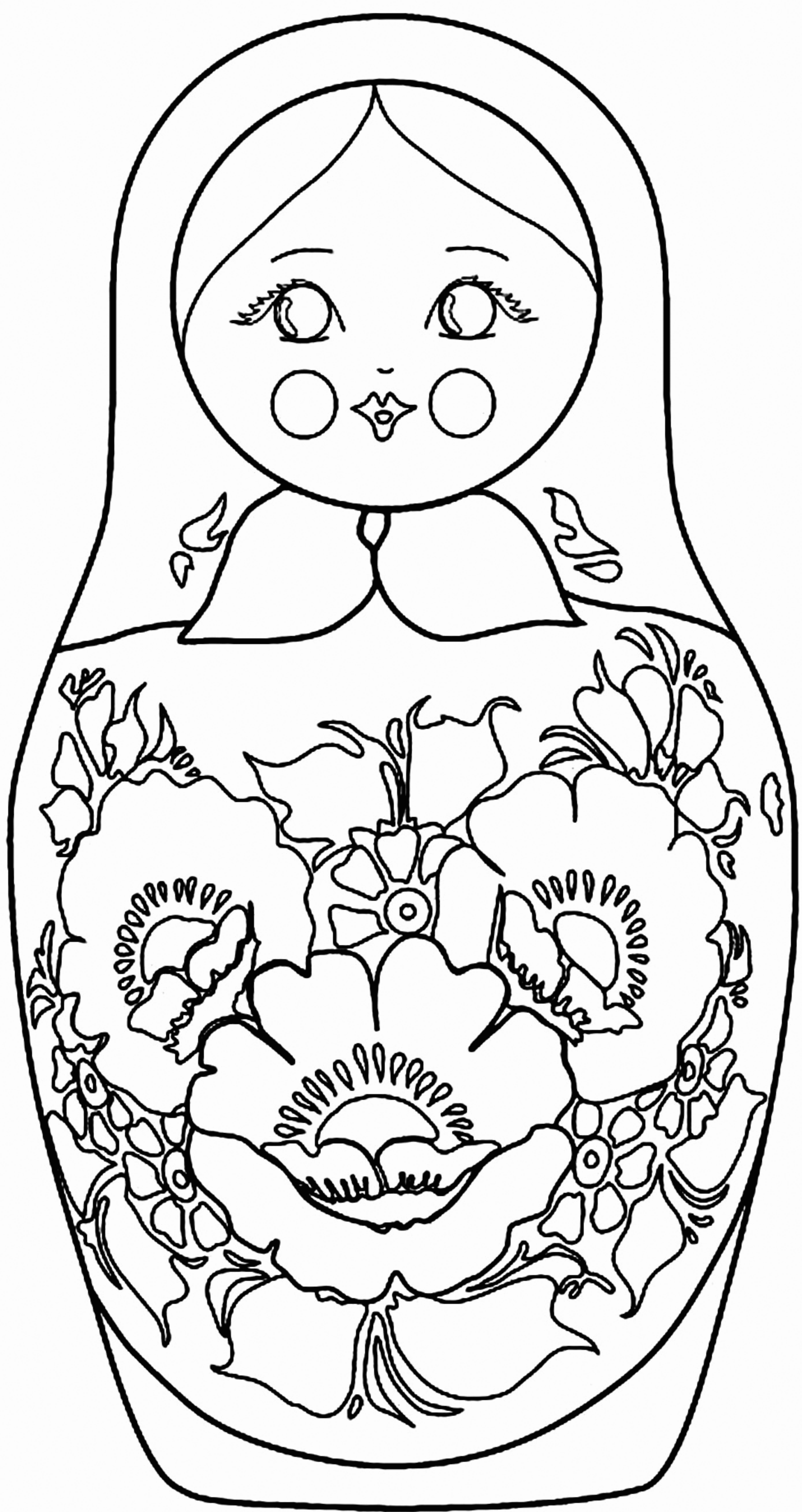
To color the flag of Russia, use Crayola® crayons, markers, or colored pencils. Color the shape numbered 1 red and 2 blue. Leave the rest of the flag white.



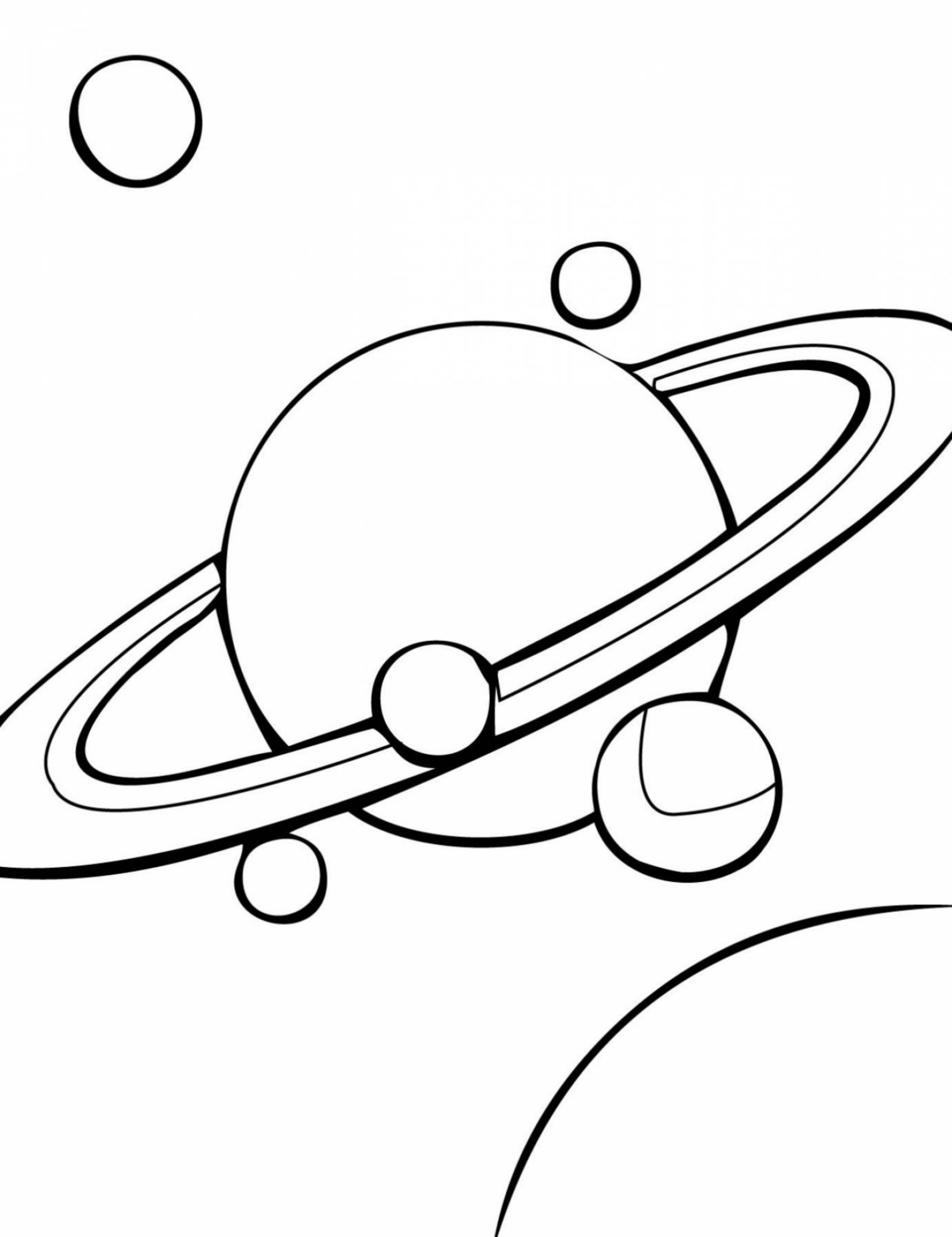
Did you know? Russia commemorates the election of the first popularly elected leader on June 12, 1991.

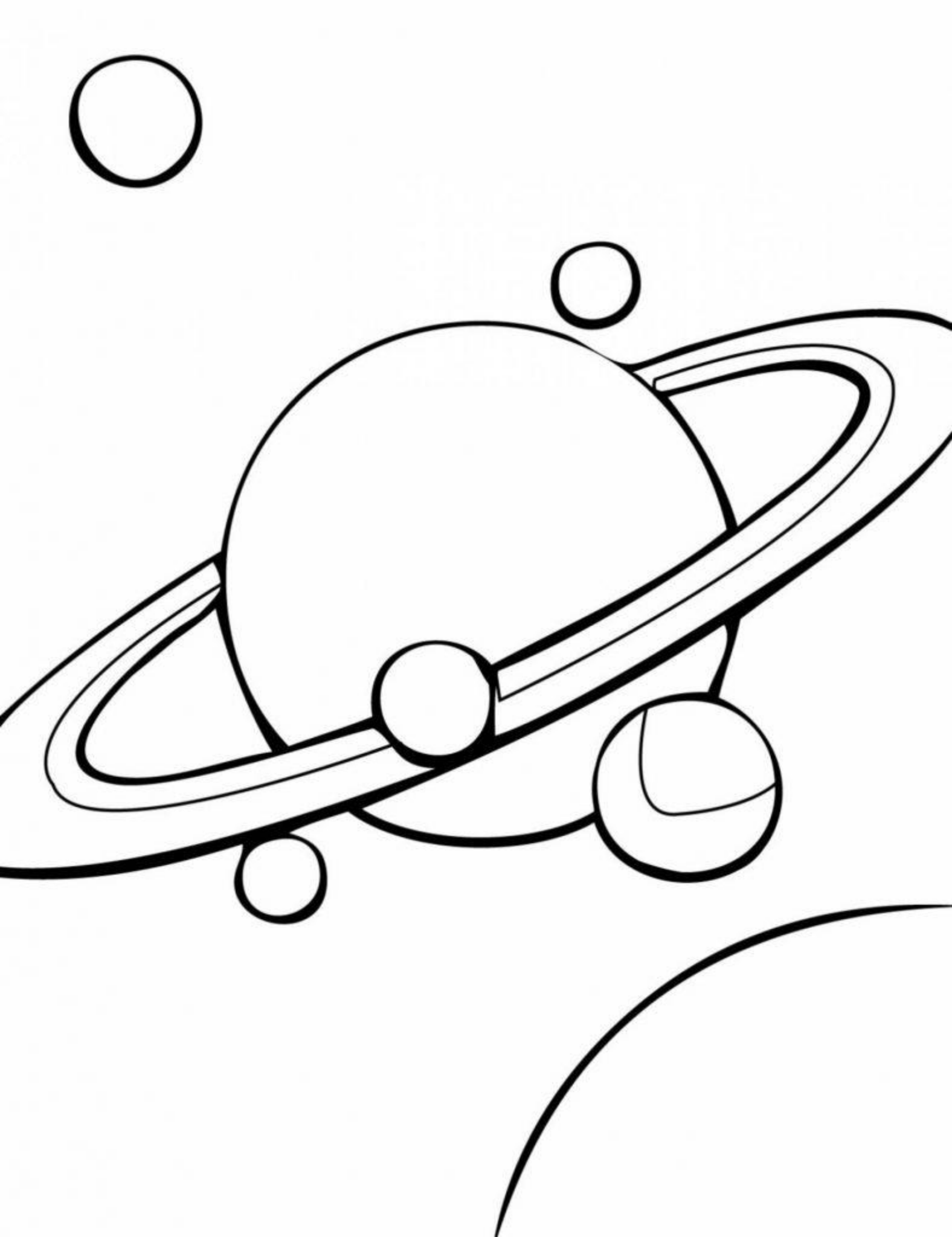
Russia

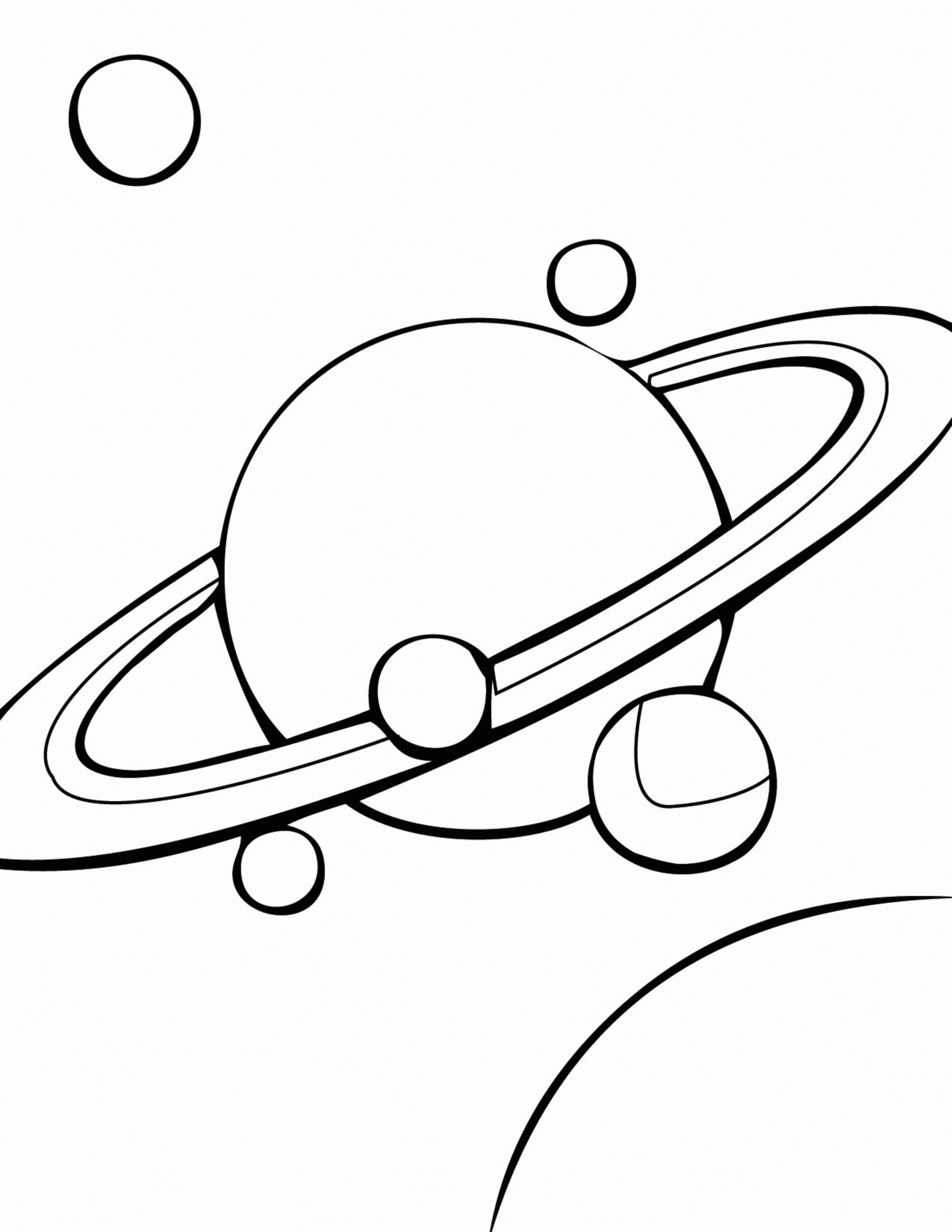


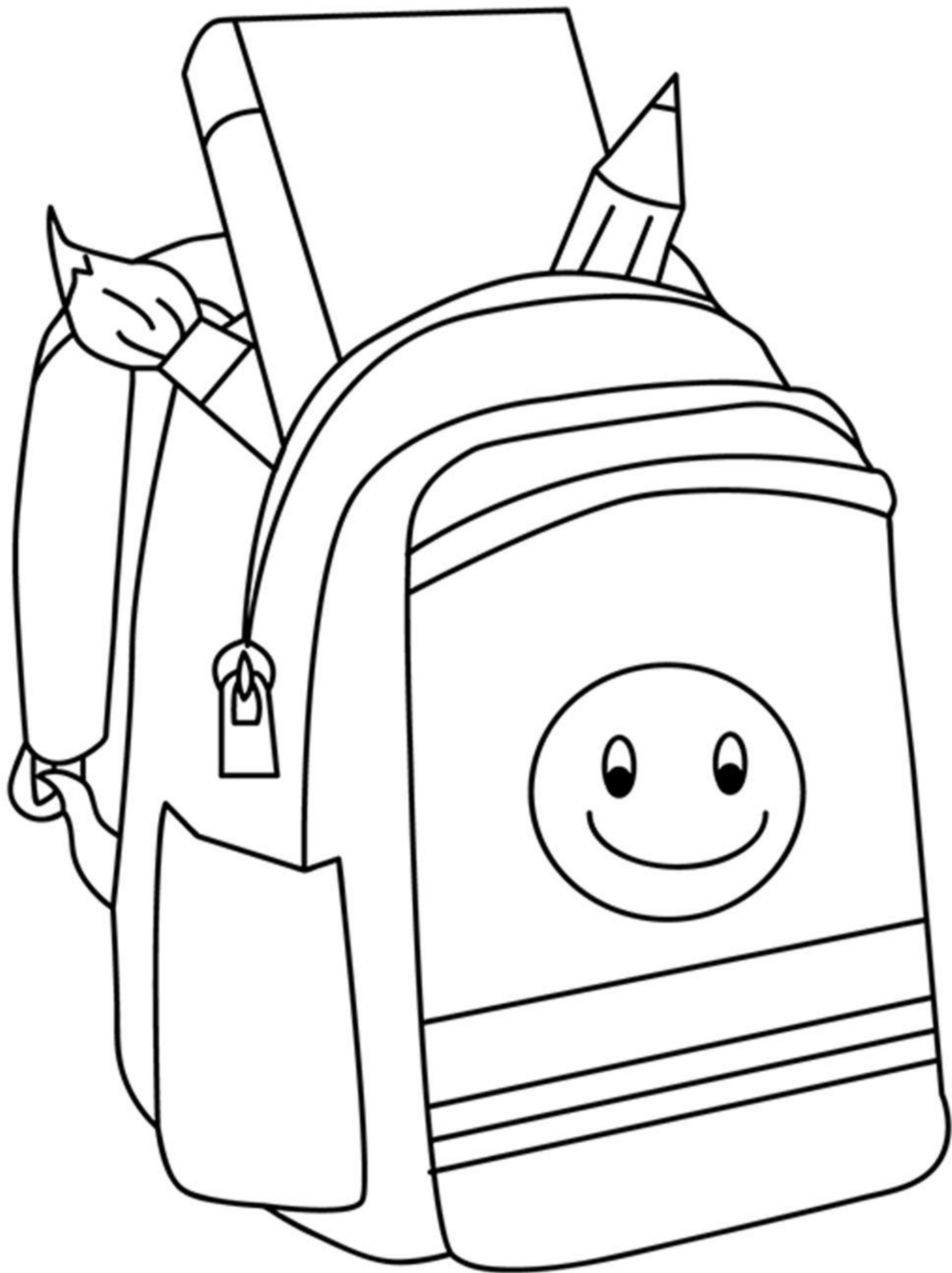


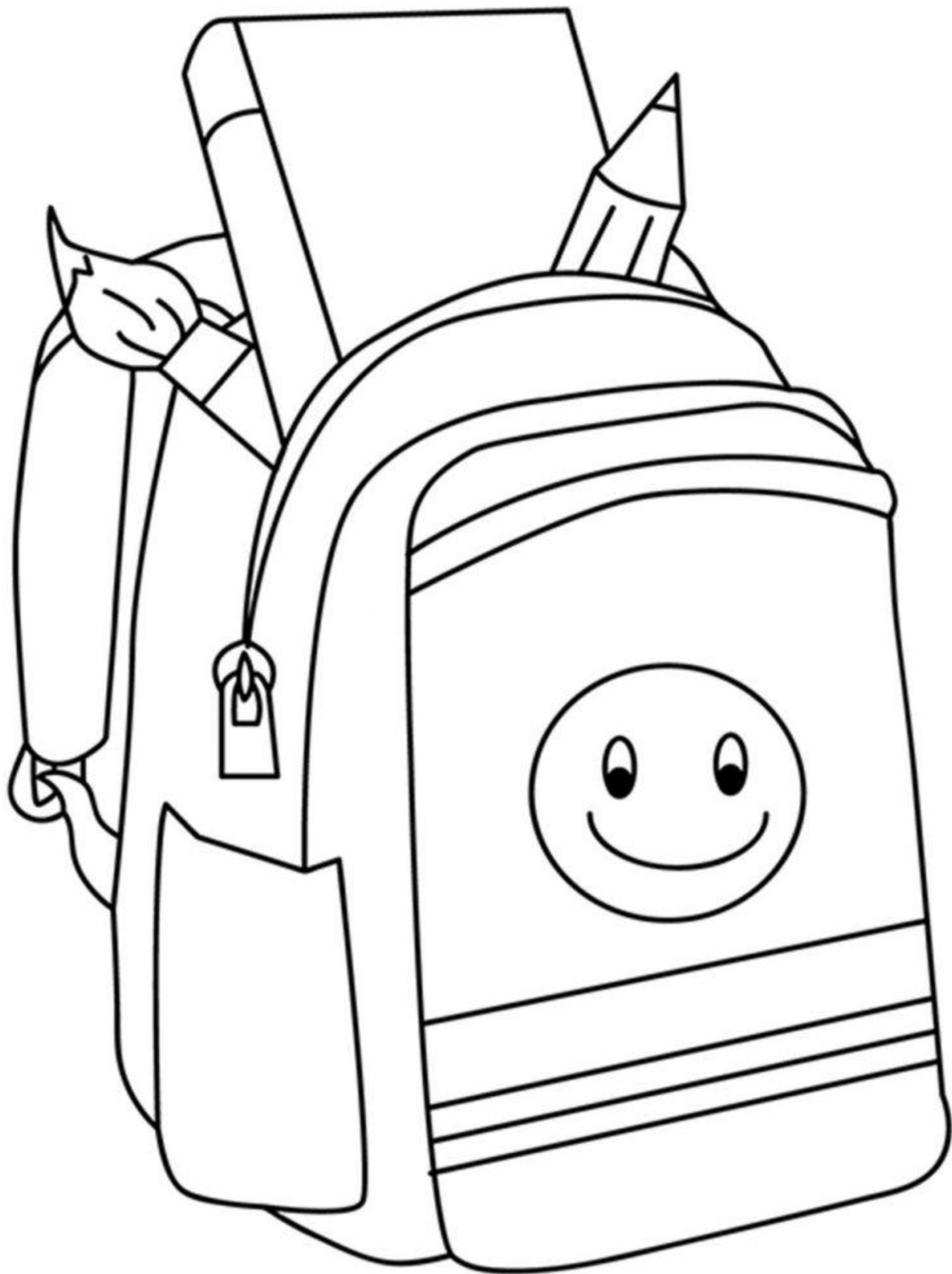






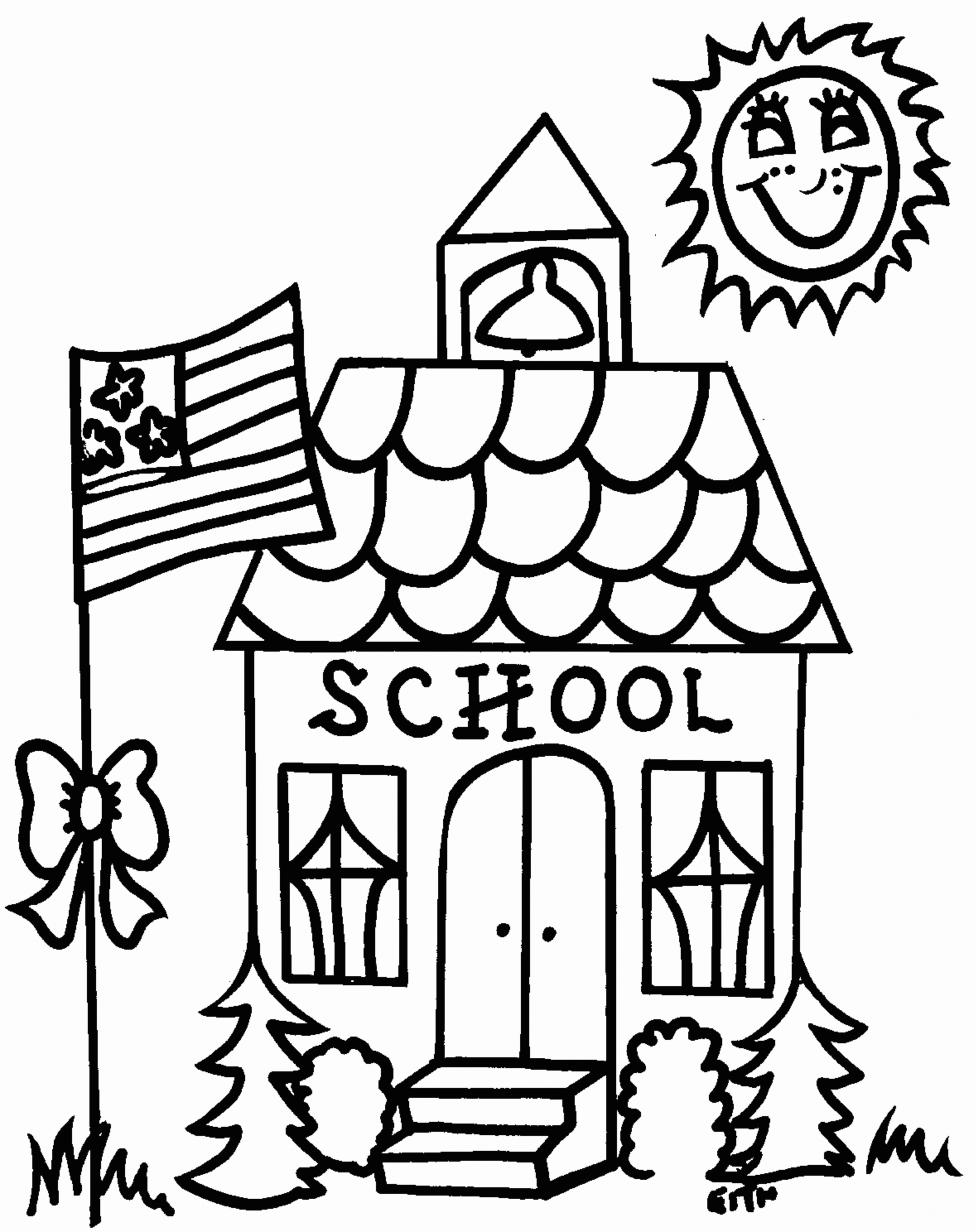




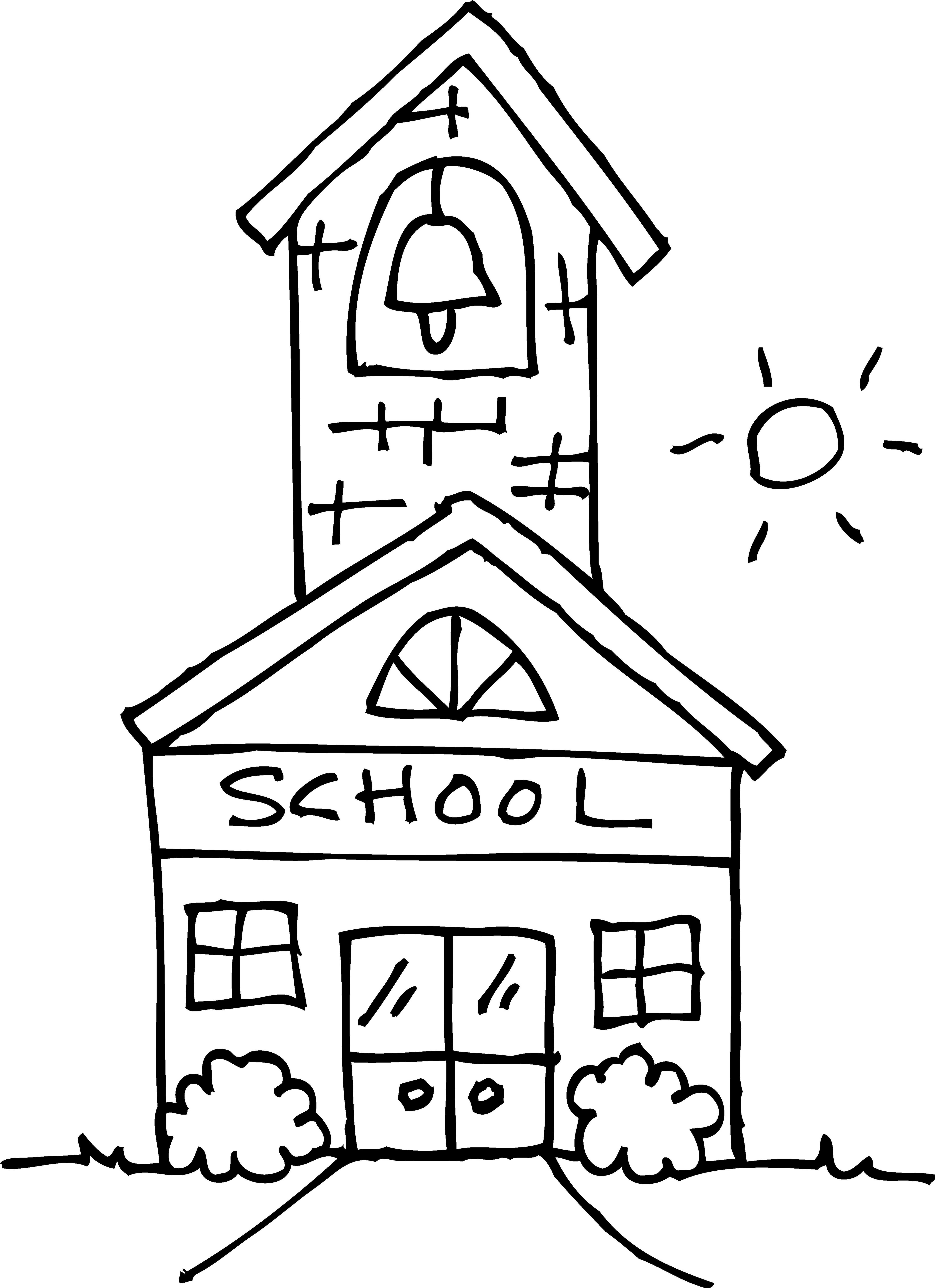


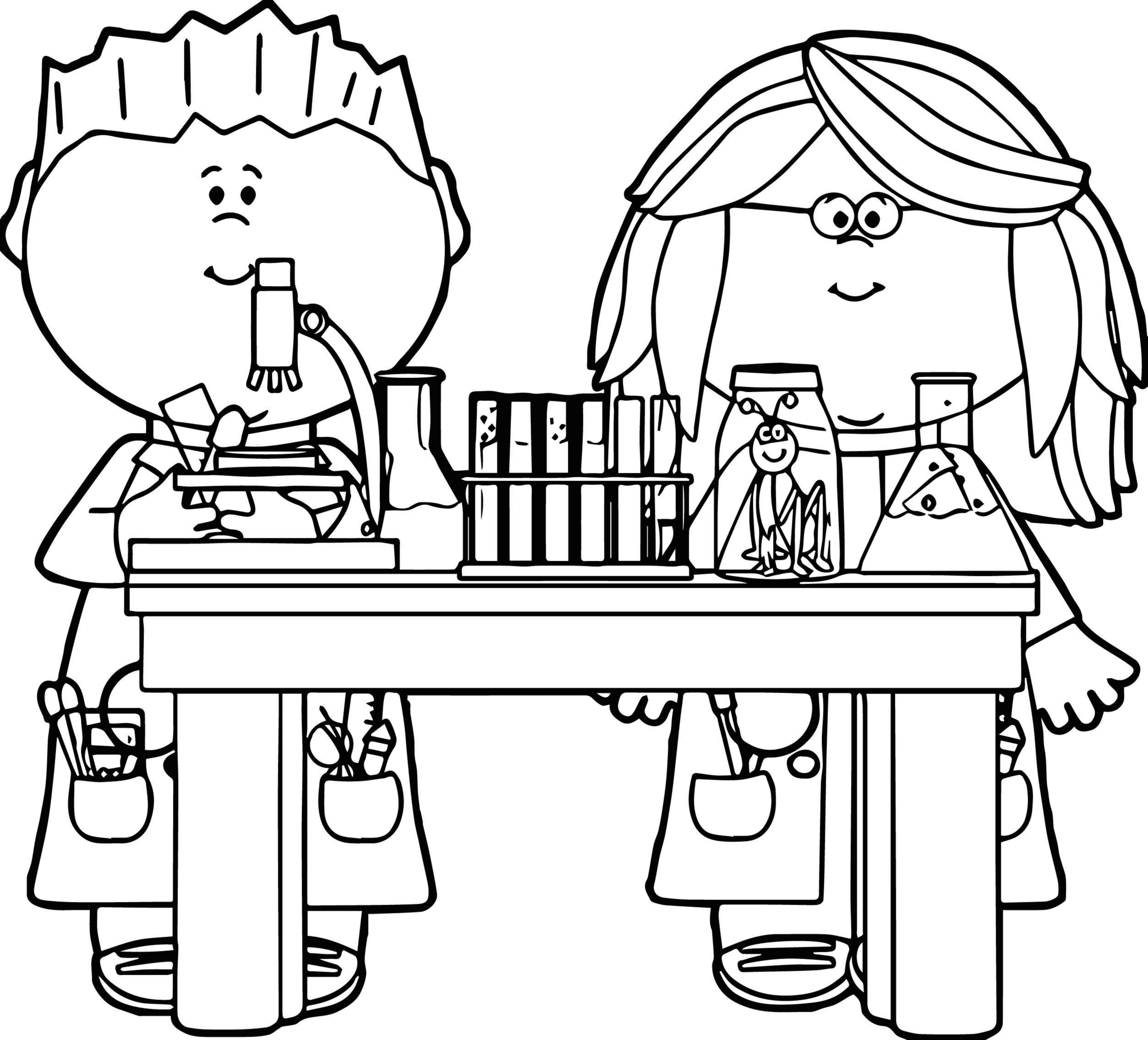


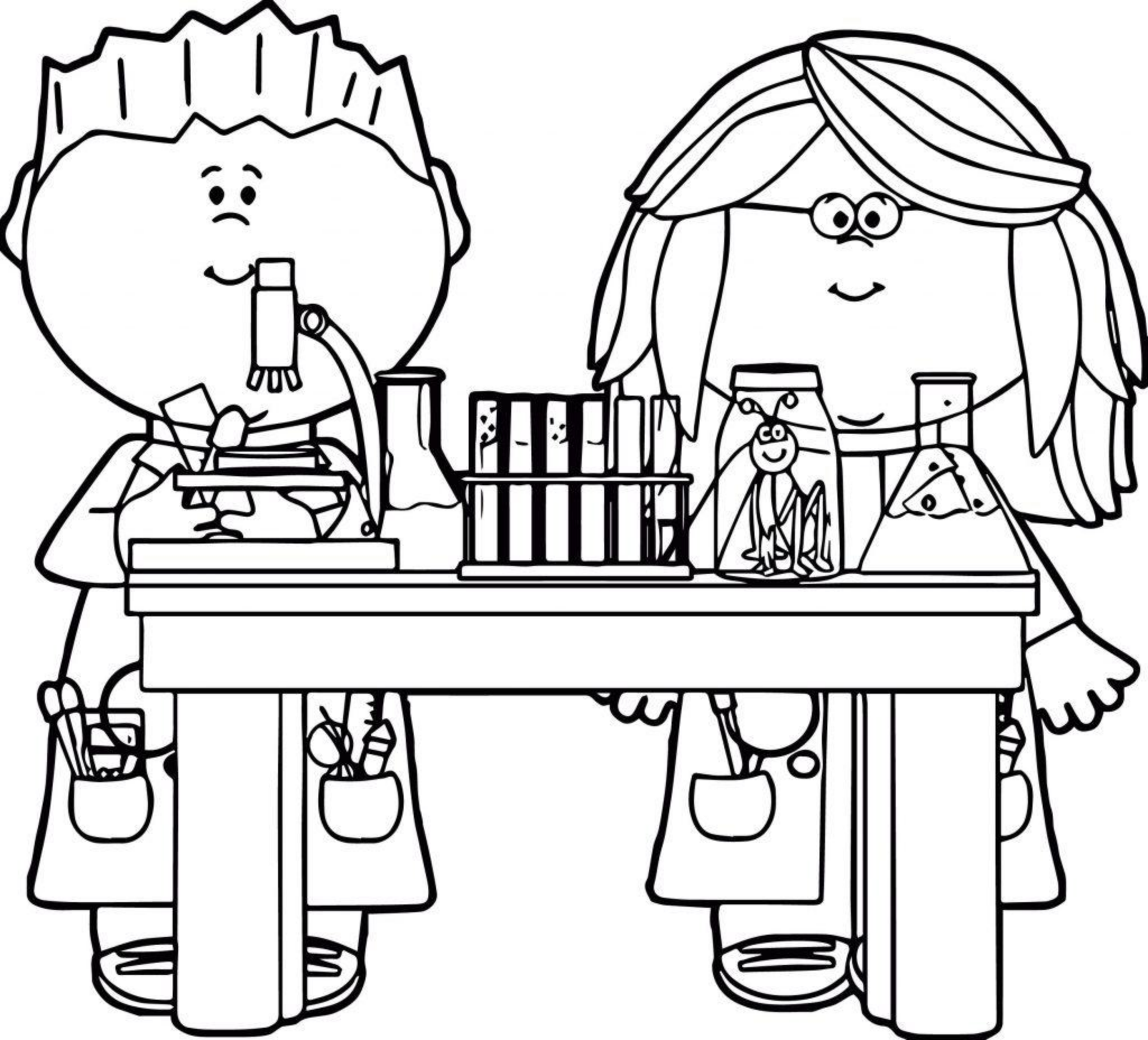




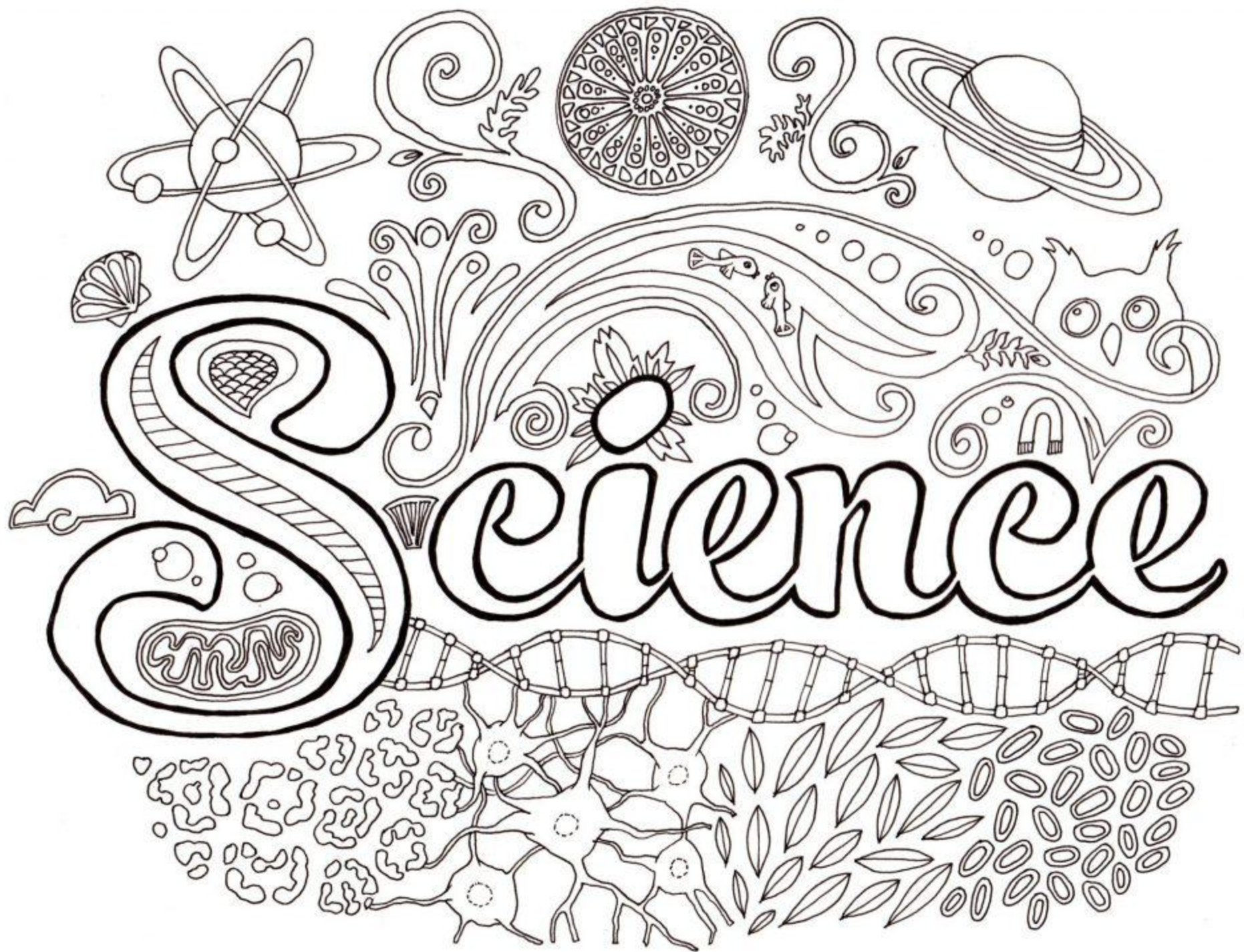










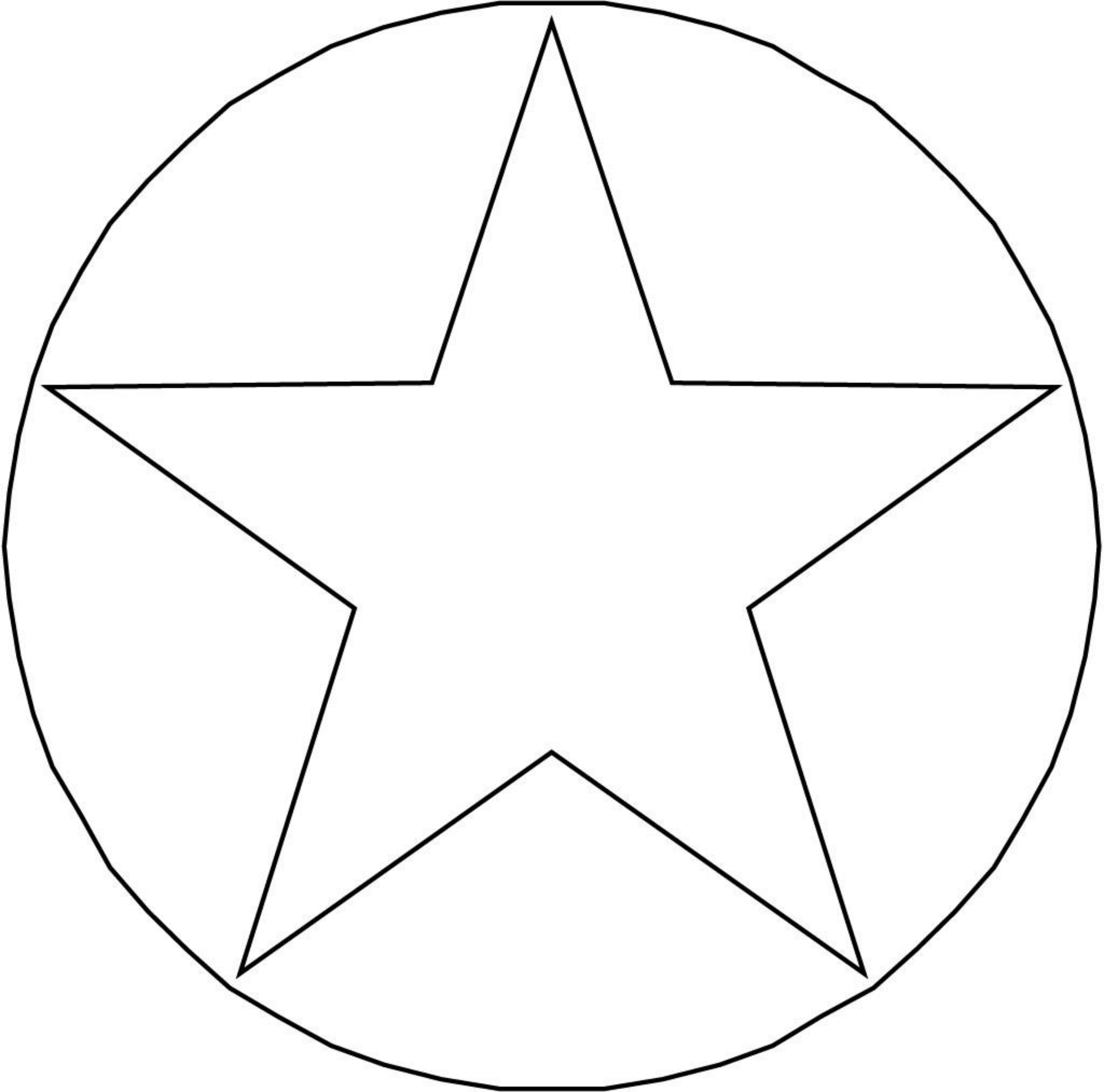




ng



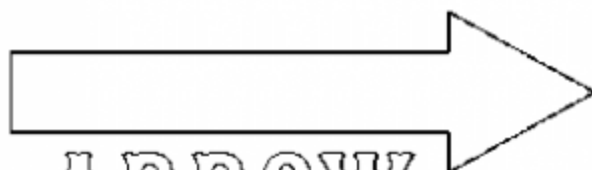
mf



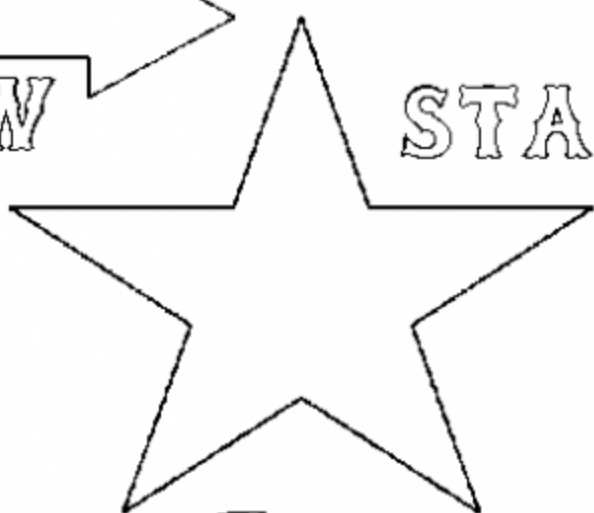
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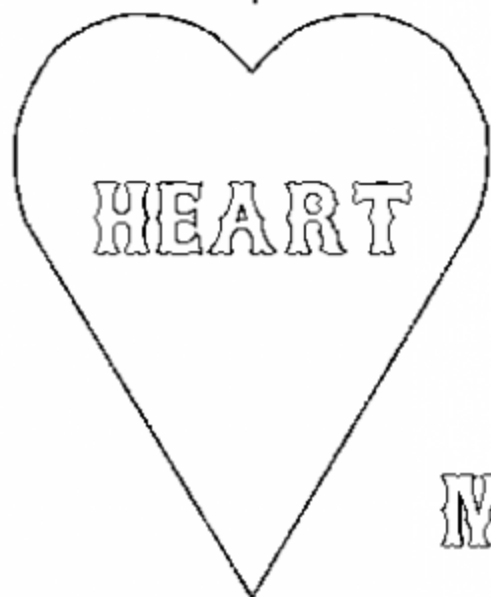
ARROW



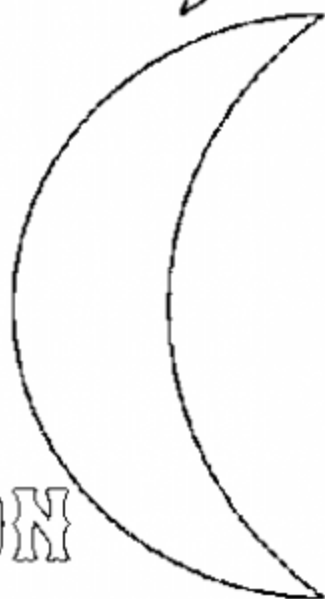
STAR



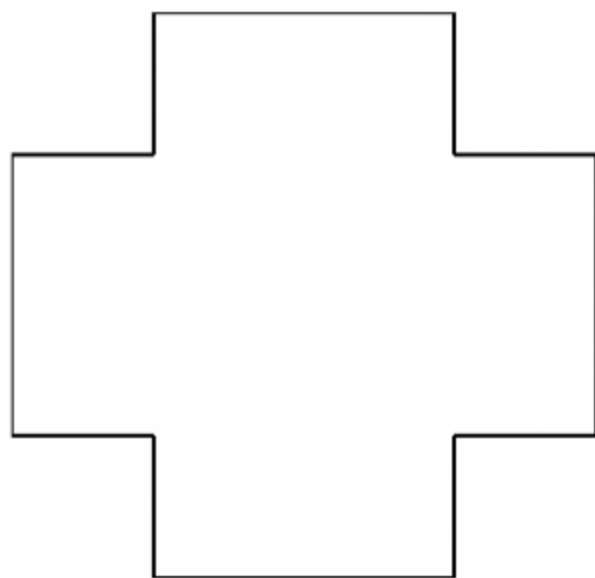
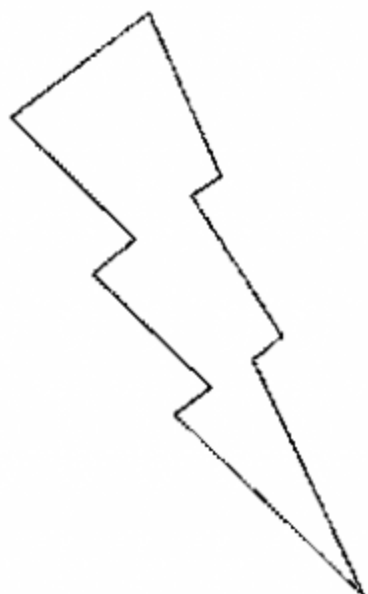
HEART



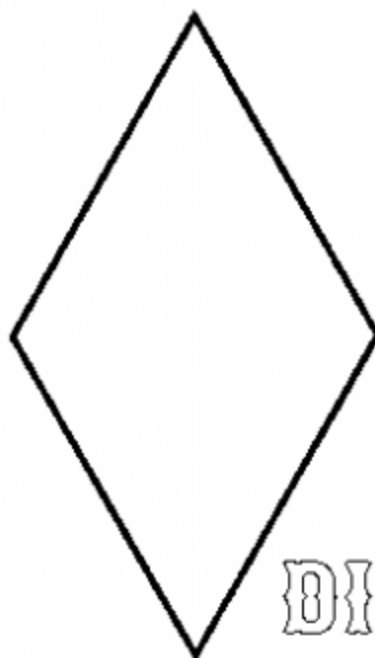
MOON



LIGHTNING



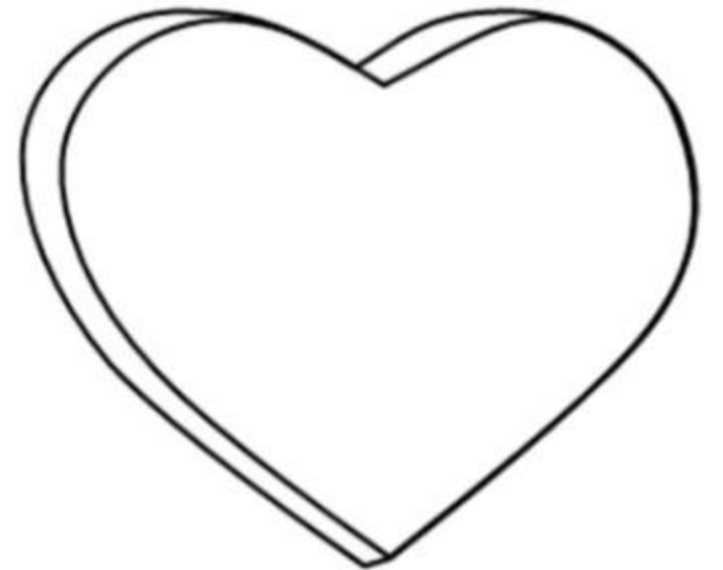
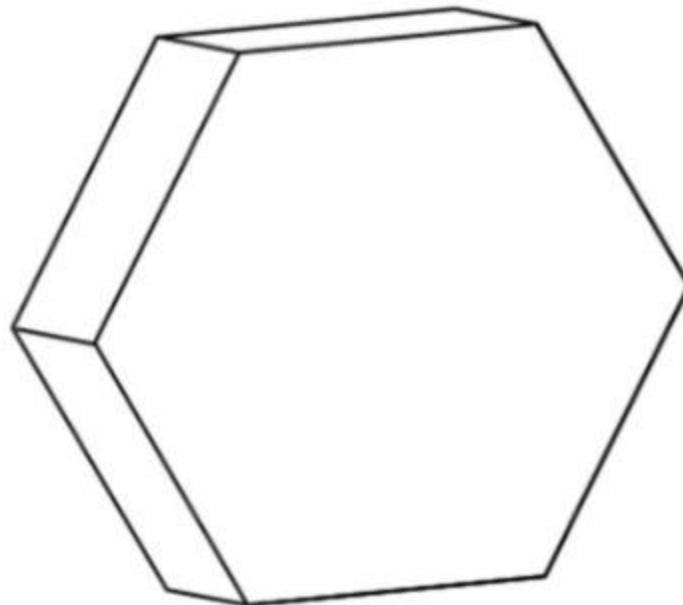
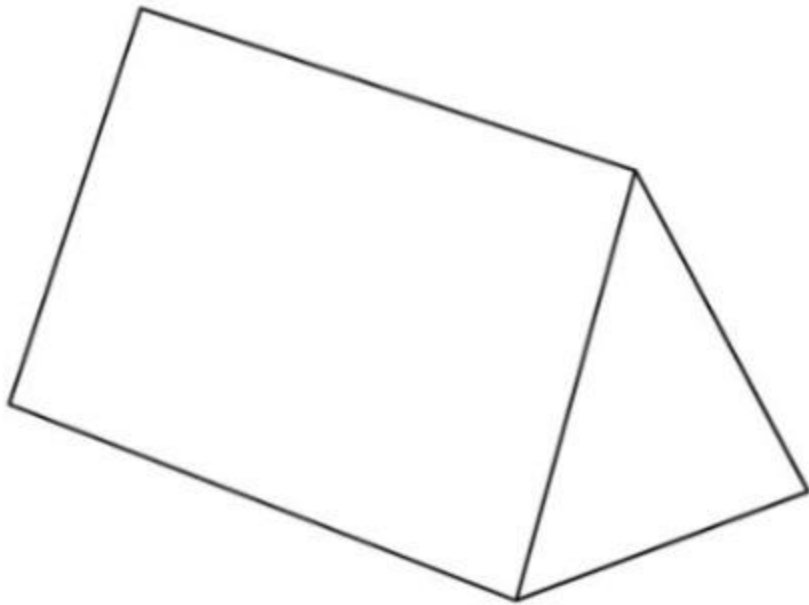
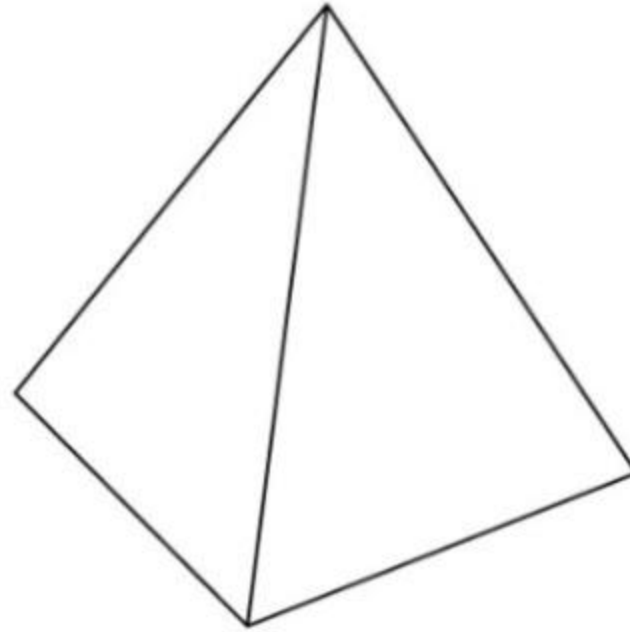
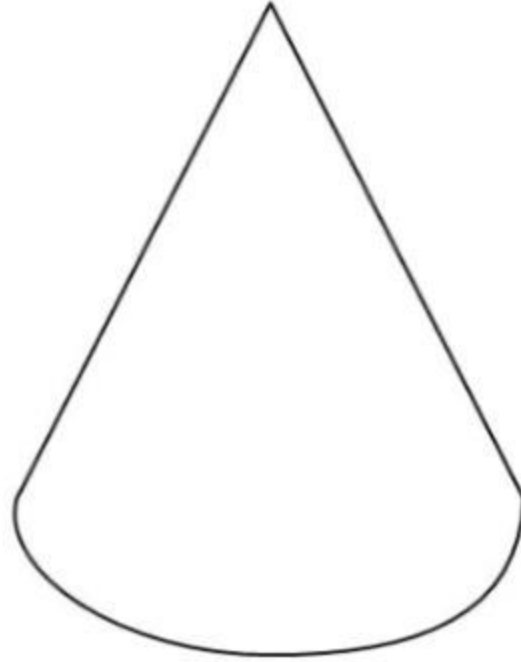
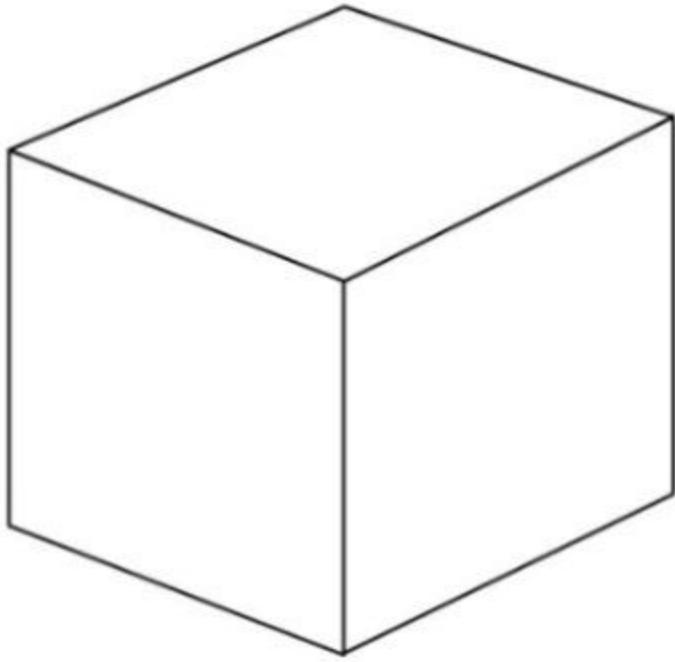
CROSS



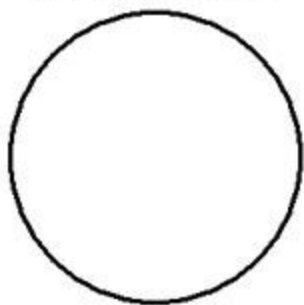
DIAMOND

GEOMETRIC SHAPES

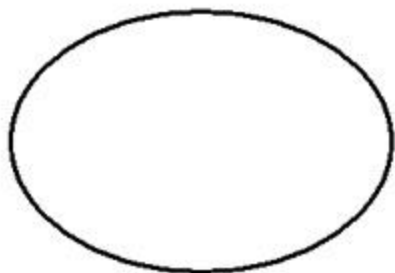
3D Shapes - Outline and Color



CIRCLE



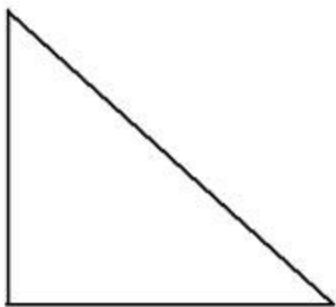
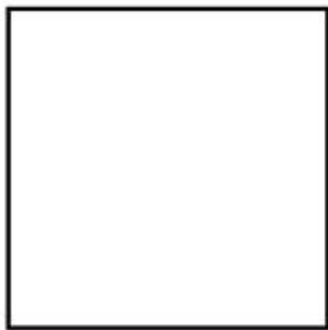
OVAL



RECTANGLE



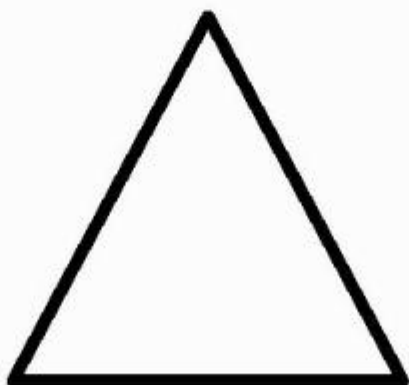
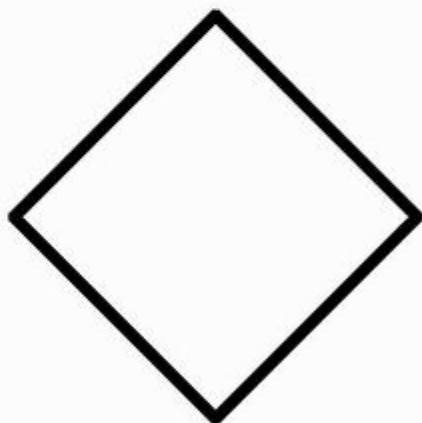
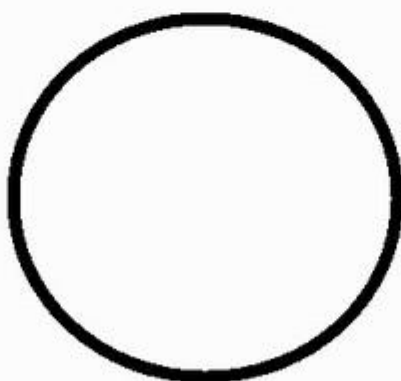
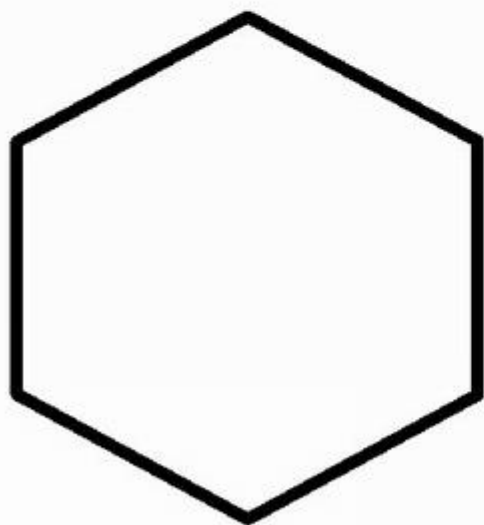
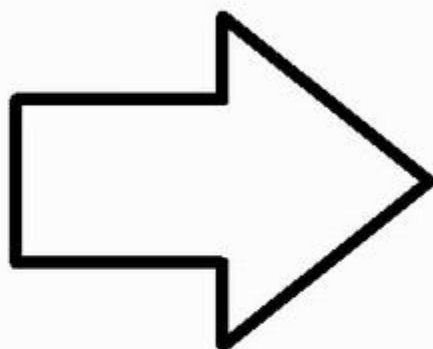
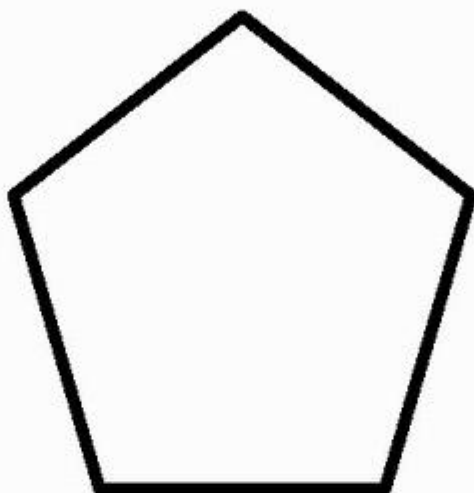
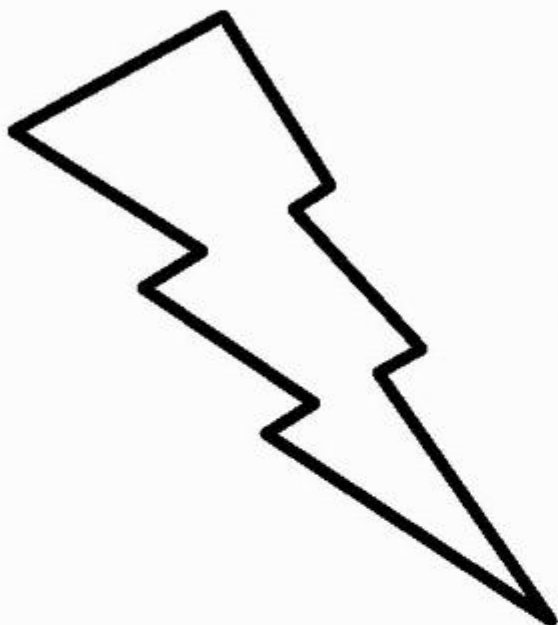
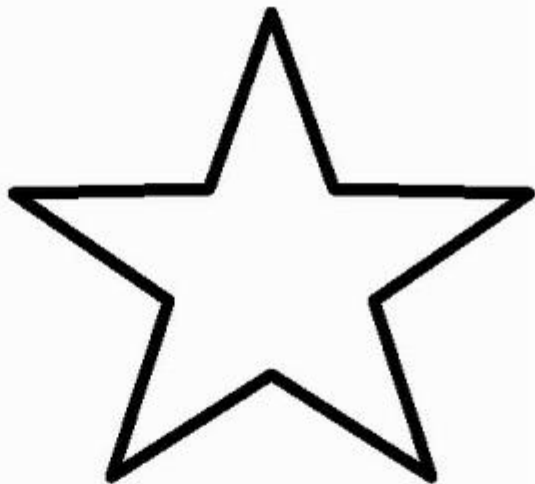
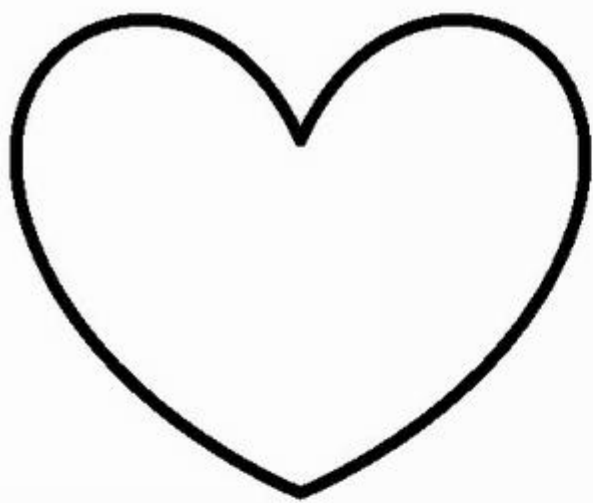
SQUARE

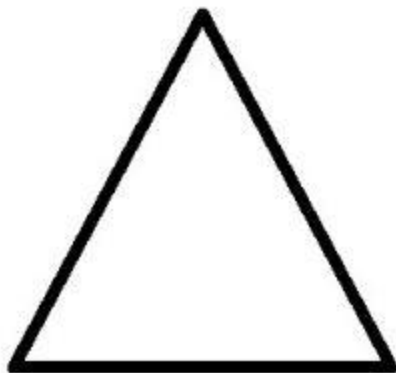
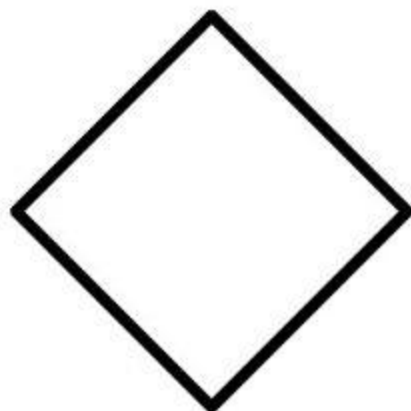
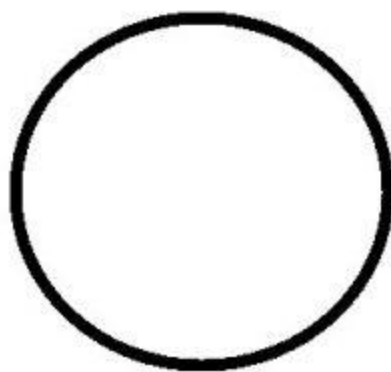
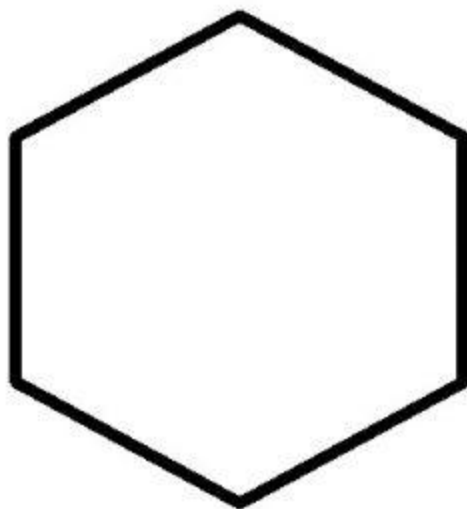
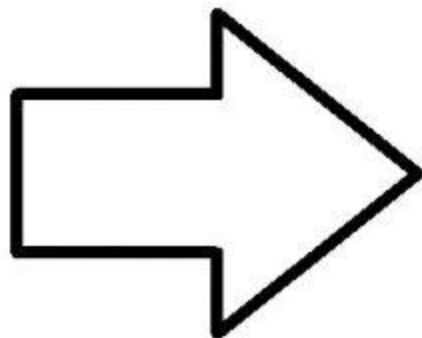
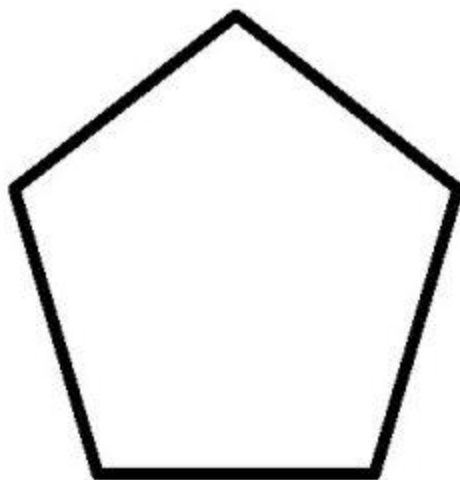
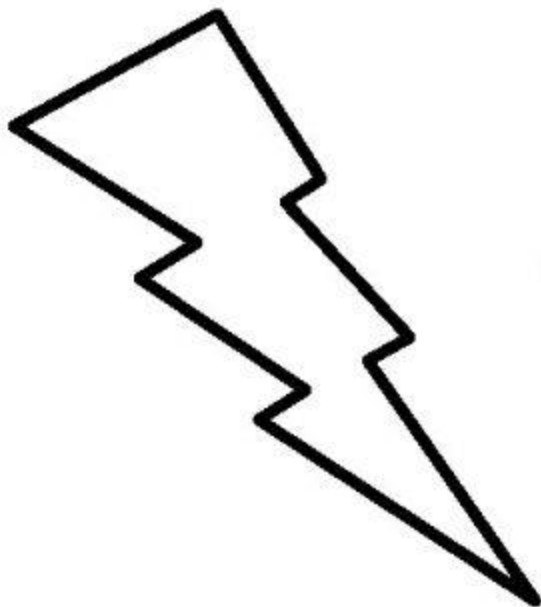
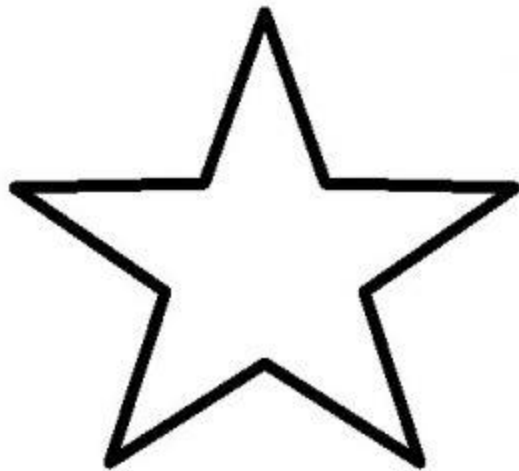
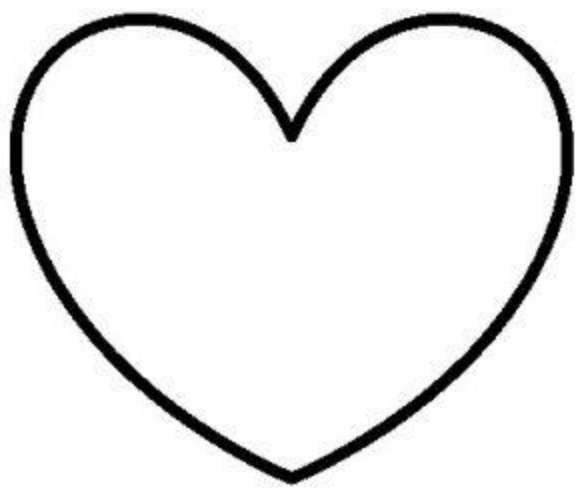


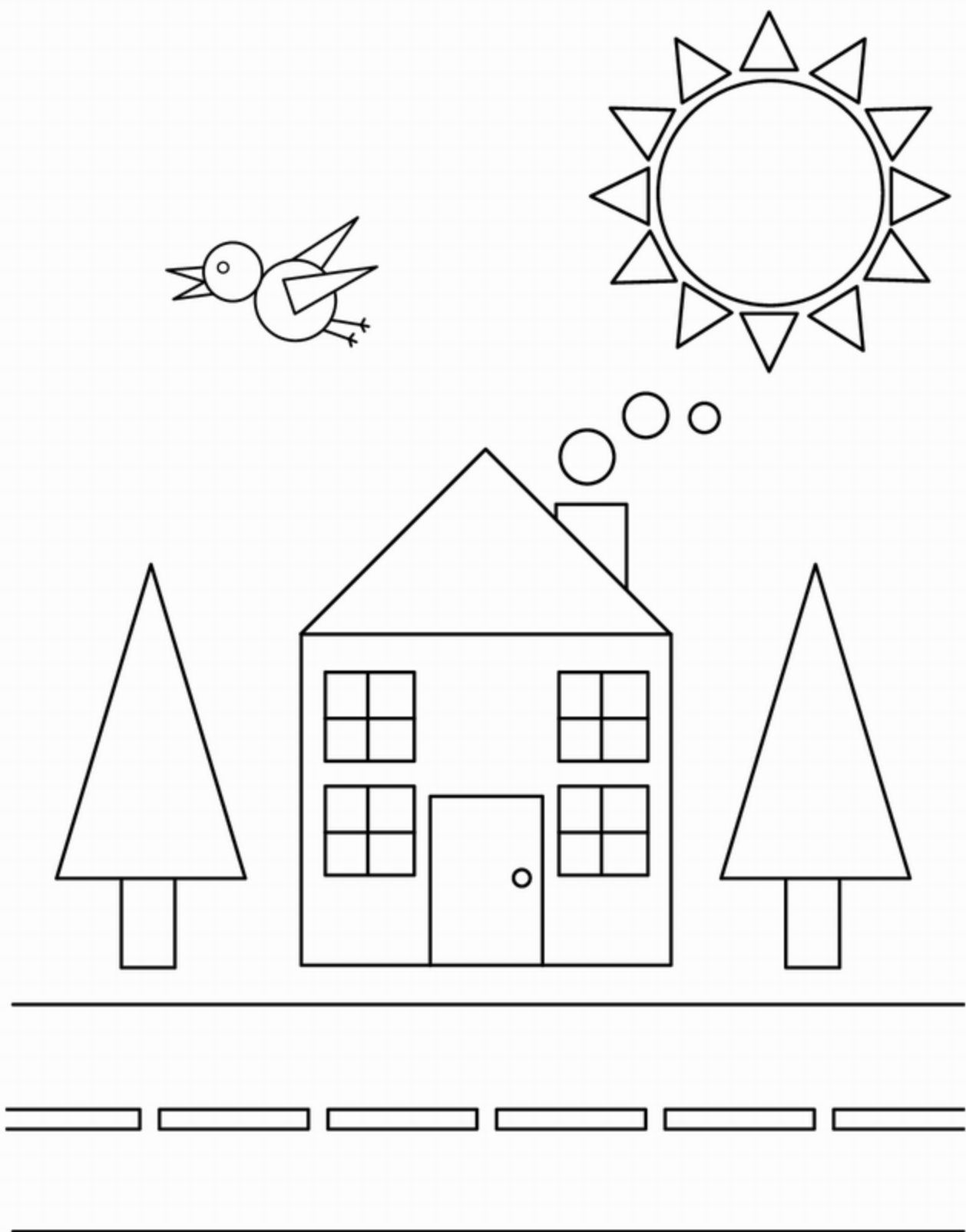
TRIANGLE

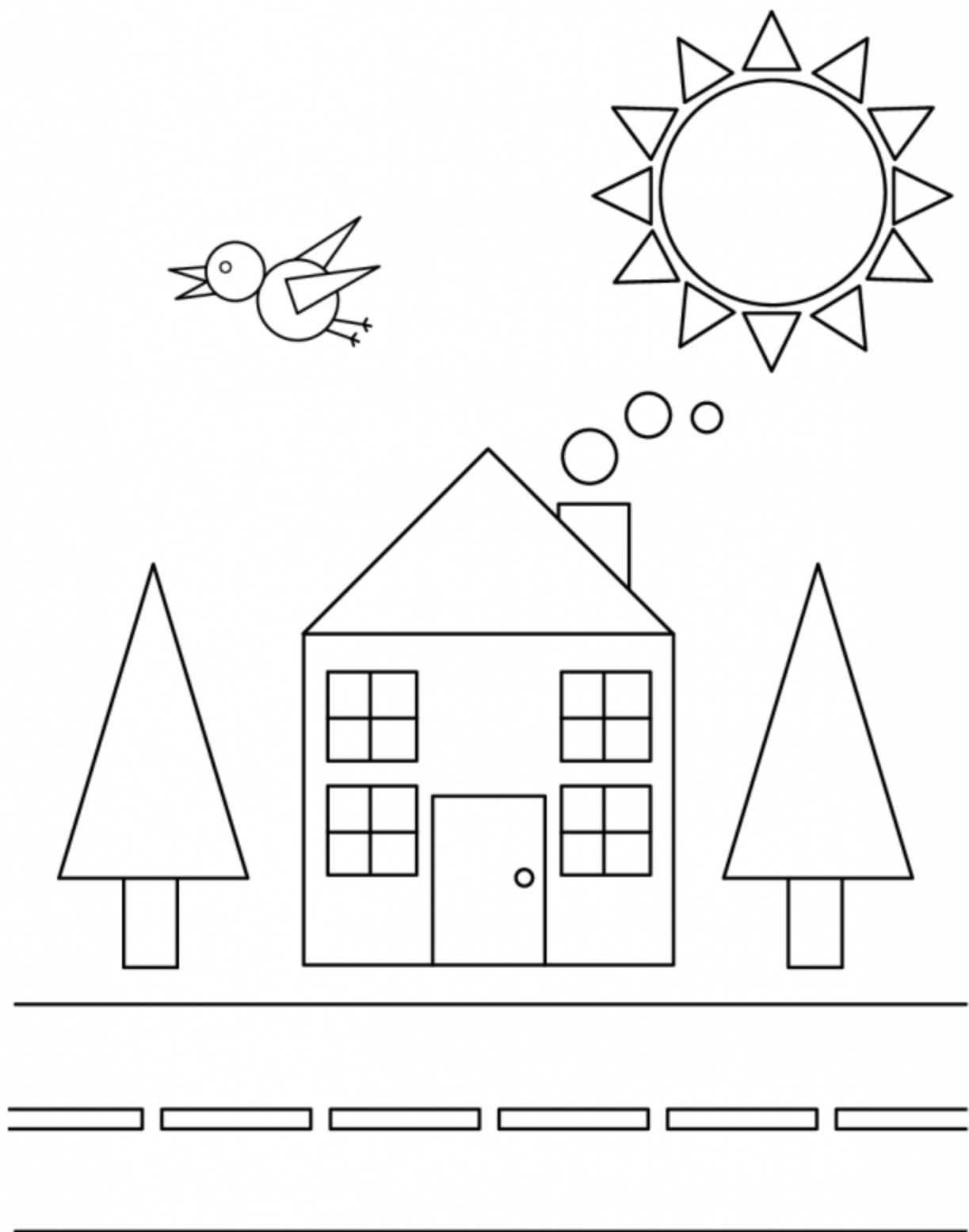


TRAPEZIUM

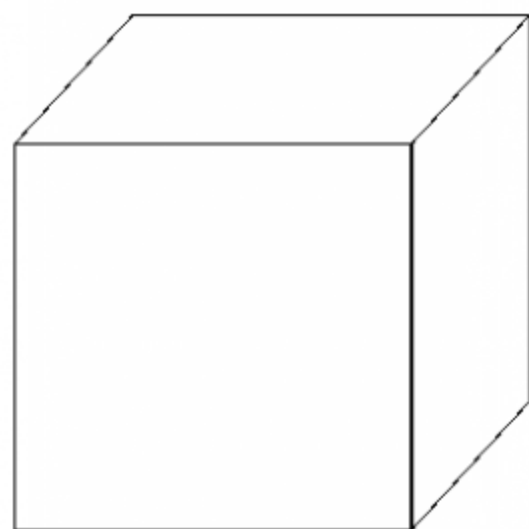




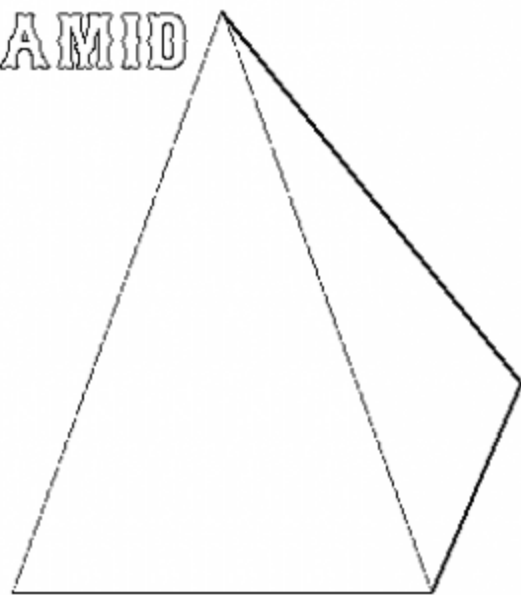




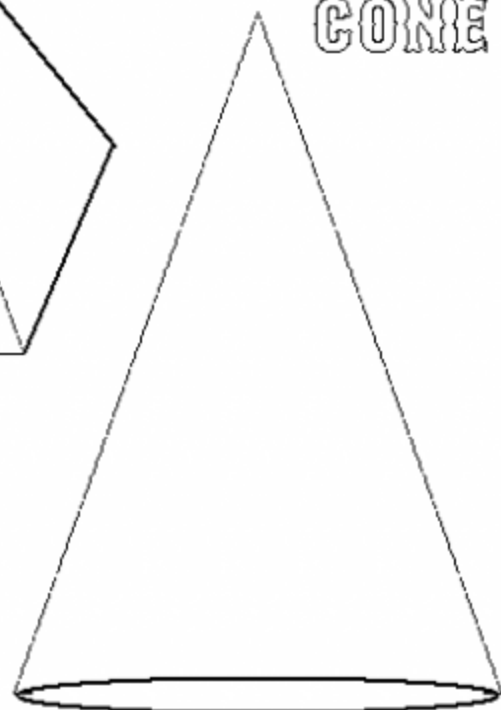
CUBE



PYRAMID



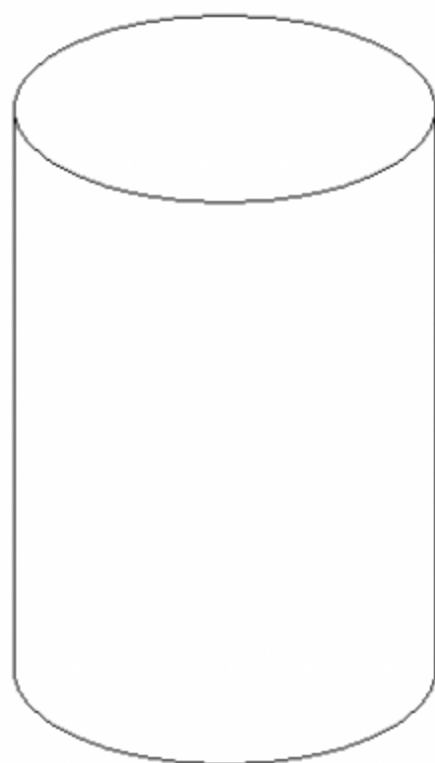
CONE



CUBOID

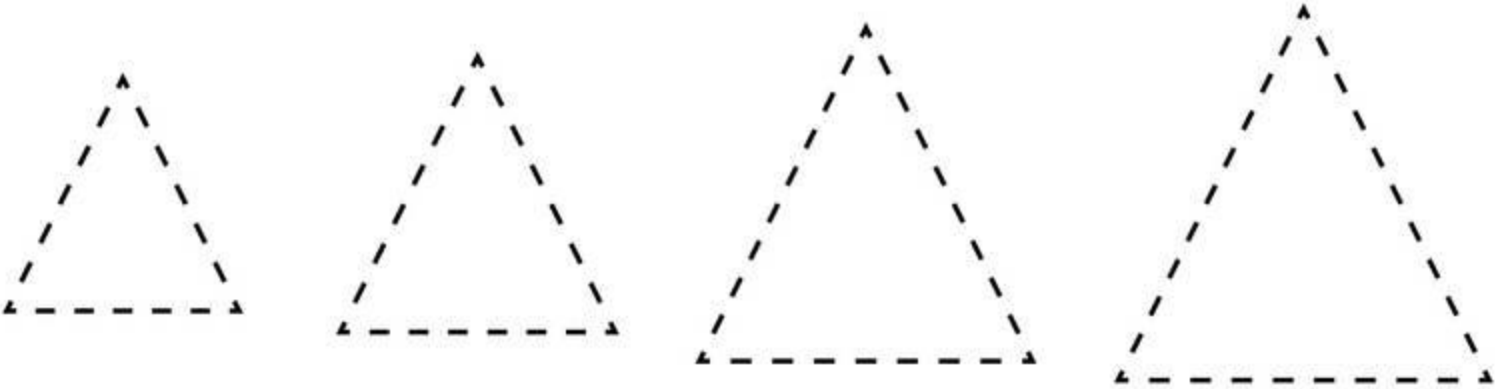
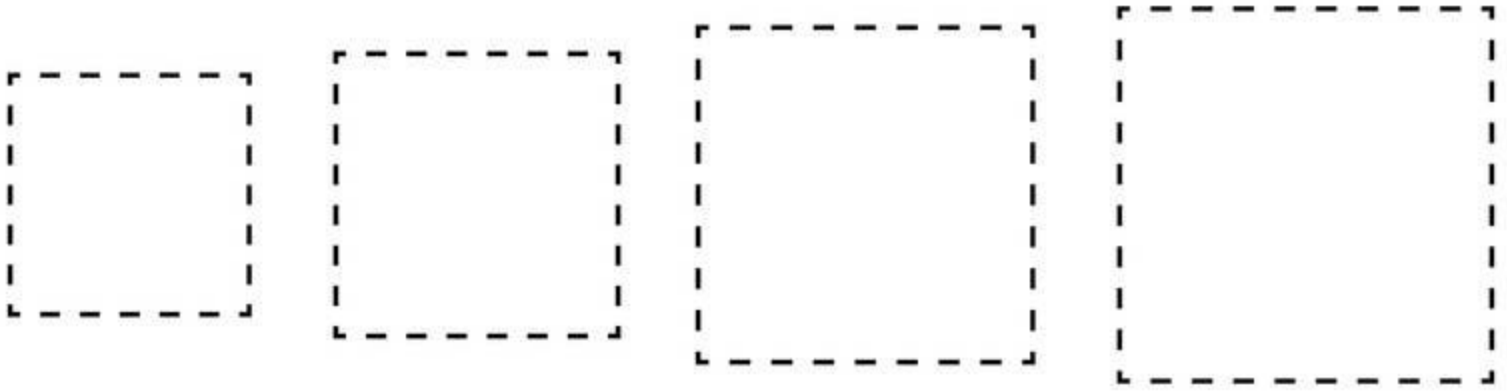
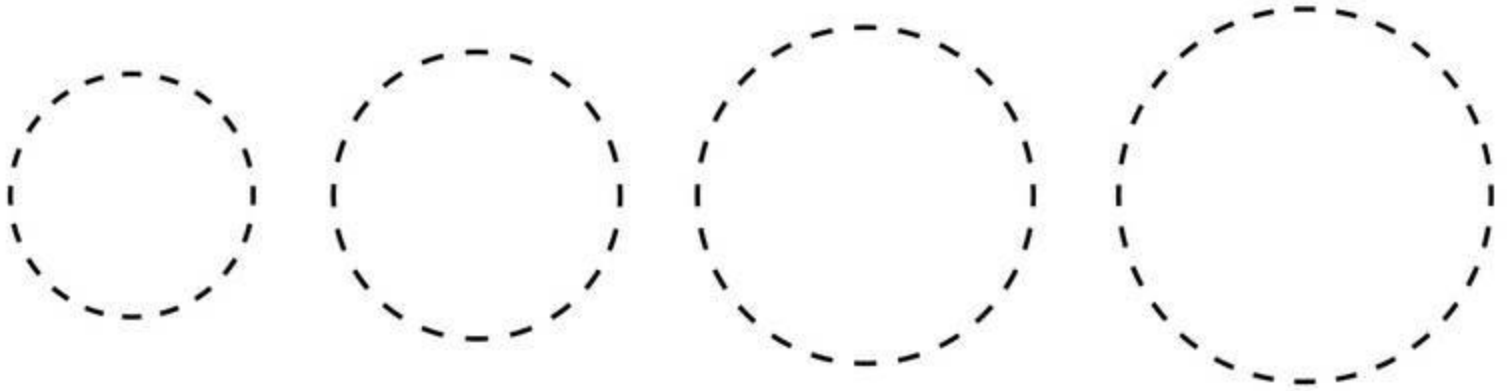


CYLINDER



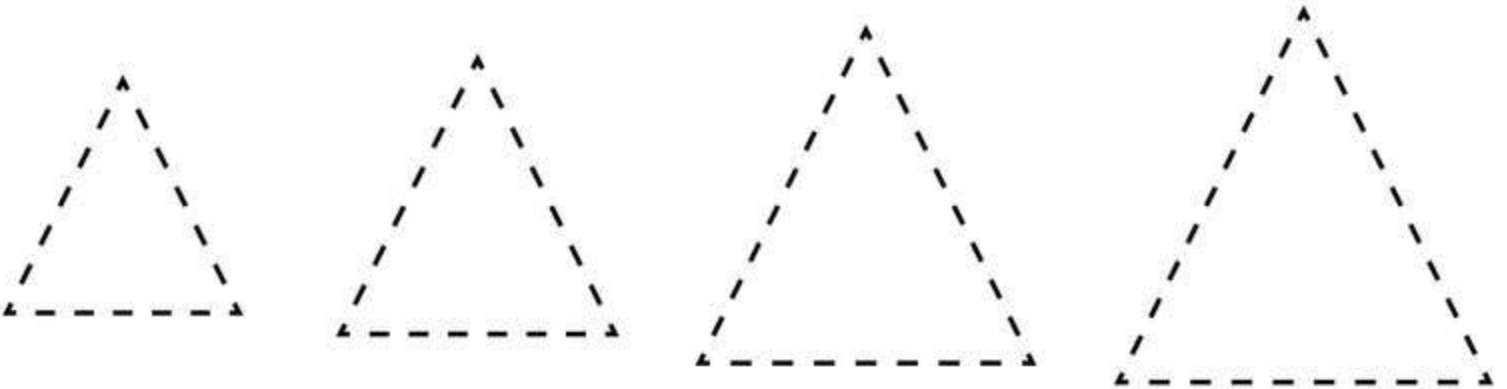
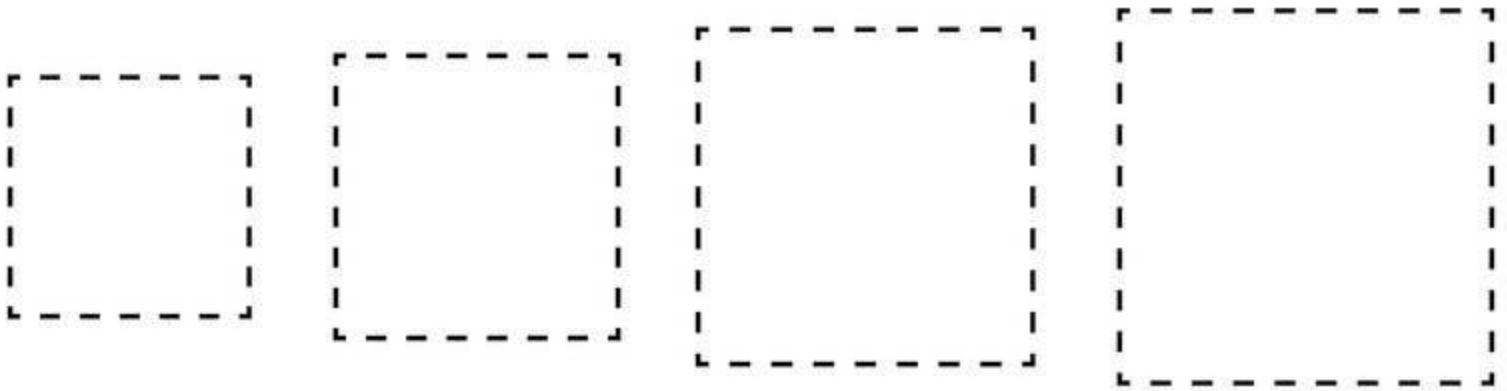
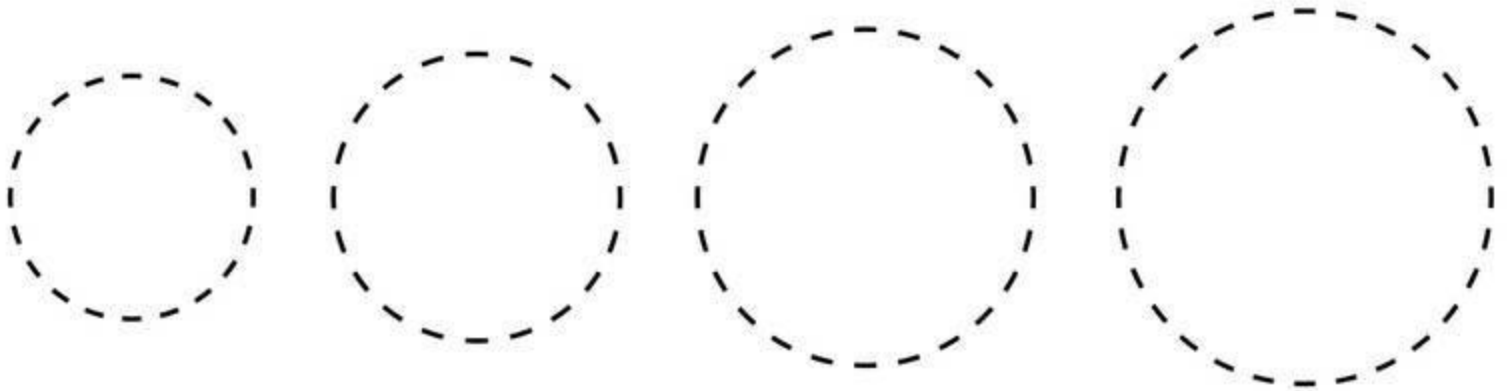
Name: _____

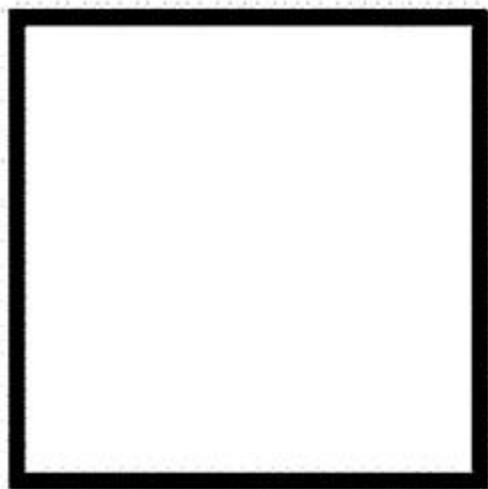
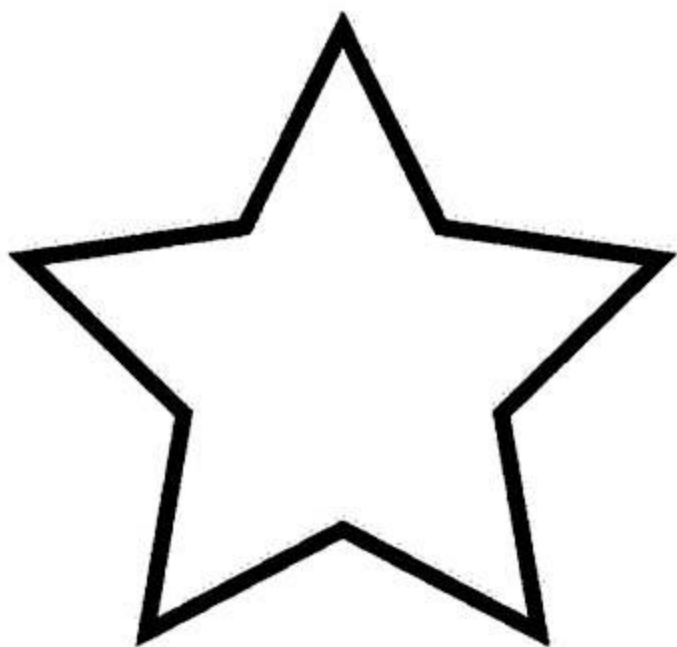
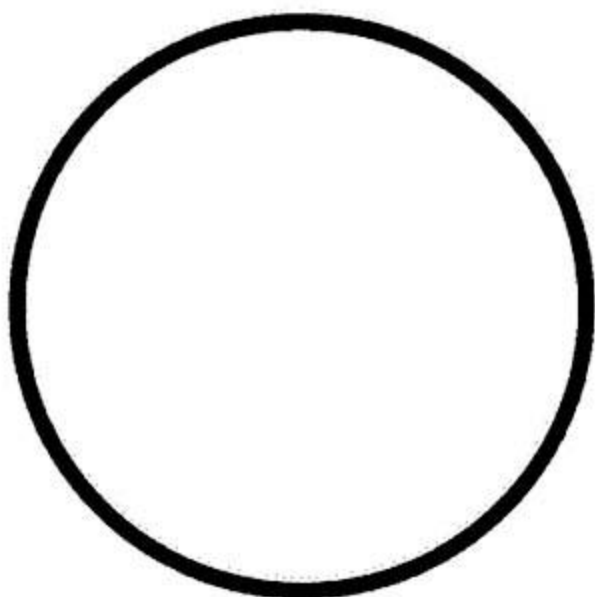
Trace the Shapes



Name: _____

Trace the Shapes





Shapes

Name: _____

Silent e

Directions: Find the silent e words hidden in the puzzle.

A 20x20 letter grid containing hidden words with silent 'e'. A cartoon character is drawn over the grid, with arrows pointing to the words 'LATE', 'HOPE', 'SHINE', 'HERE', 'POLE', 'MANE', 'RUDE', 'GATE', 'RODE', 'LIME', 'PILE', 'CODE', 'FADE', 'CUTE', 'RIPE', 'LANE', 'DINE', 'TAPE', 'MUTE', and 'WROTE'. The word 'LATE' is highlighted in pink, and the words 'CODE' and 'DINE' are highlighted in yellow.

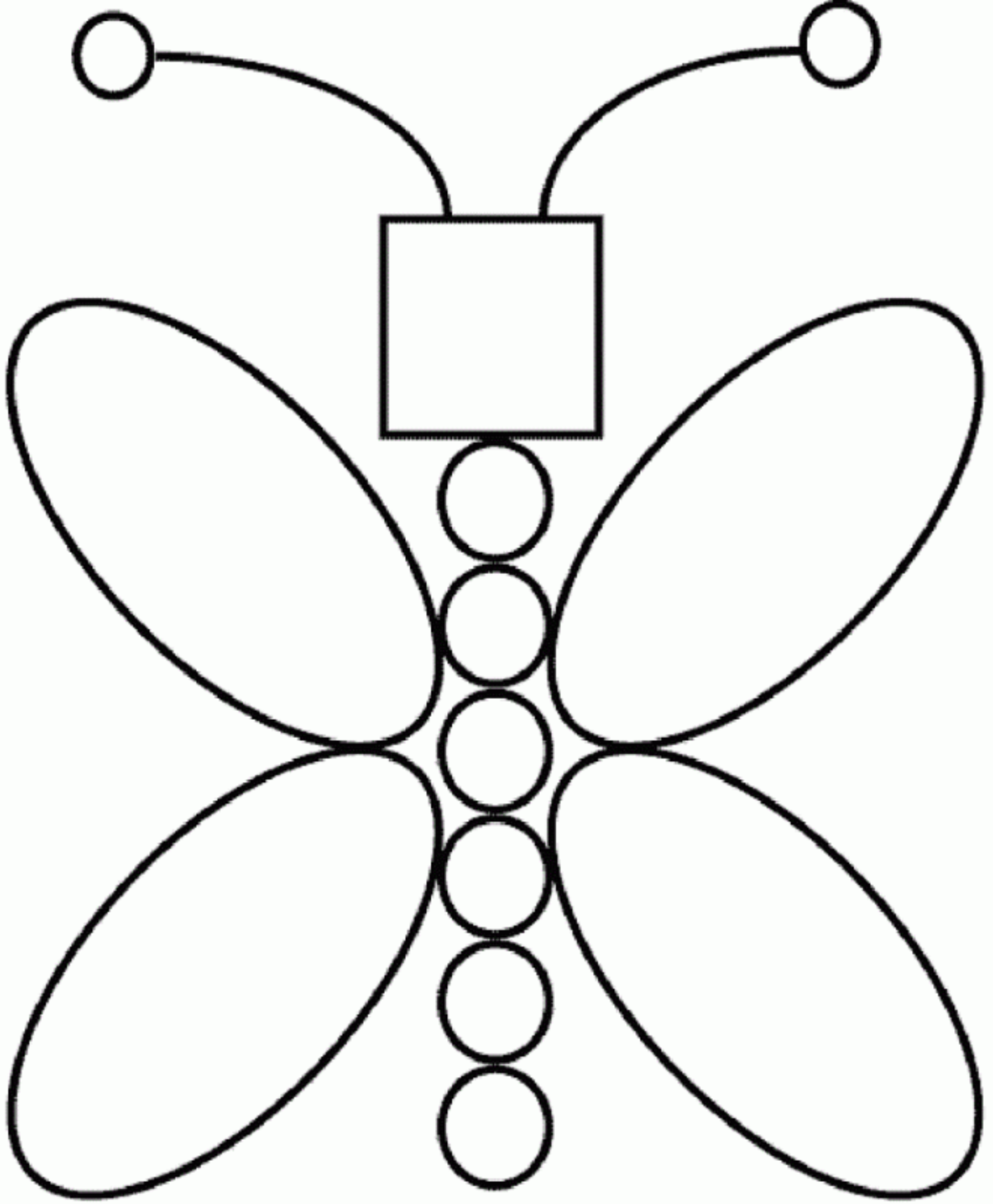
K	F	W	A	S	O	B	O	B	H	V	E	Q	G	S	K	R	J	L	D
C	R	K	G	T	U	O	Z	A	R	X	I	T	O	Z	S	G	O	T	O
A	S	I	E	S	T	J	A	J	I	D	B	F	F	D	I	N	E	D	O
B	C	Y	P	E	V	V	C	L	I	M	E	K	Y	Q	L	R	U	R	E
K	B	W	D	E	R	T	D	V	Y	J	B	K	Q	A	K	T	T	E	W
H	U	R	O	M	U	T	E	M	L	Q	B	T	I	J	P	X	T	T	S
A	A	O	E	Q	Z	E	E	Q	H	O	G	W	W	W	O	A	I	M	H
F	D	T	P	H	D	F	Y	E	N	E	A	R	K	Z	L	J	M	I	Q
Q	R	E	N	U	Y	I	T	J	D	W	R	U	H	P	E	W	D	X	B
M	C	U	R	S	E	U	R	T	L	N	N	E	R	F	I	L	F	X	A
S	O	D	A	N	C	J	O	Z	V	Q	J	N	Z	P	W	L	A	E	R
S	D	I	A	E	P	R	I	F	B	L	O	X	D	S	S	Y	E	B	O
X	K	L	T	S	L	J	I	A	K	J	A	L	C	G	U	Y	B	U	P
W	M	A	Y	E	H	K	R	D	B	G	F	P	O	K	Q	F	M	A	H
O	G	Y	U	C	B	I	V	E	T	Y	D	Z	D	M	V	L	O	F	K
J	U	M	I	Z	Q	Y	N	J	U	D	T	P	E	A	V	Y	Y	G	U
B	T	F	I	H	O	P	E	E	D	I	J	I	I	N	I	P	F	M	L
Z	K	U	K	X	F	Y	N	Y	S	X	C	Y	V	E	Z	U	J	E	T
U	Y	X	C	H	B	P	F	D	T	O	W	Q	N	W	T	T	A	P	E
I	B	N	Z	O	K	K	R	X	U	R	M	F	X	N	S	T	I	I	H

LATE
HOPE
SHINE
HERE
POLE

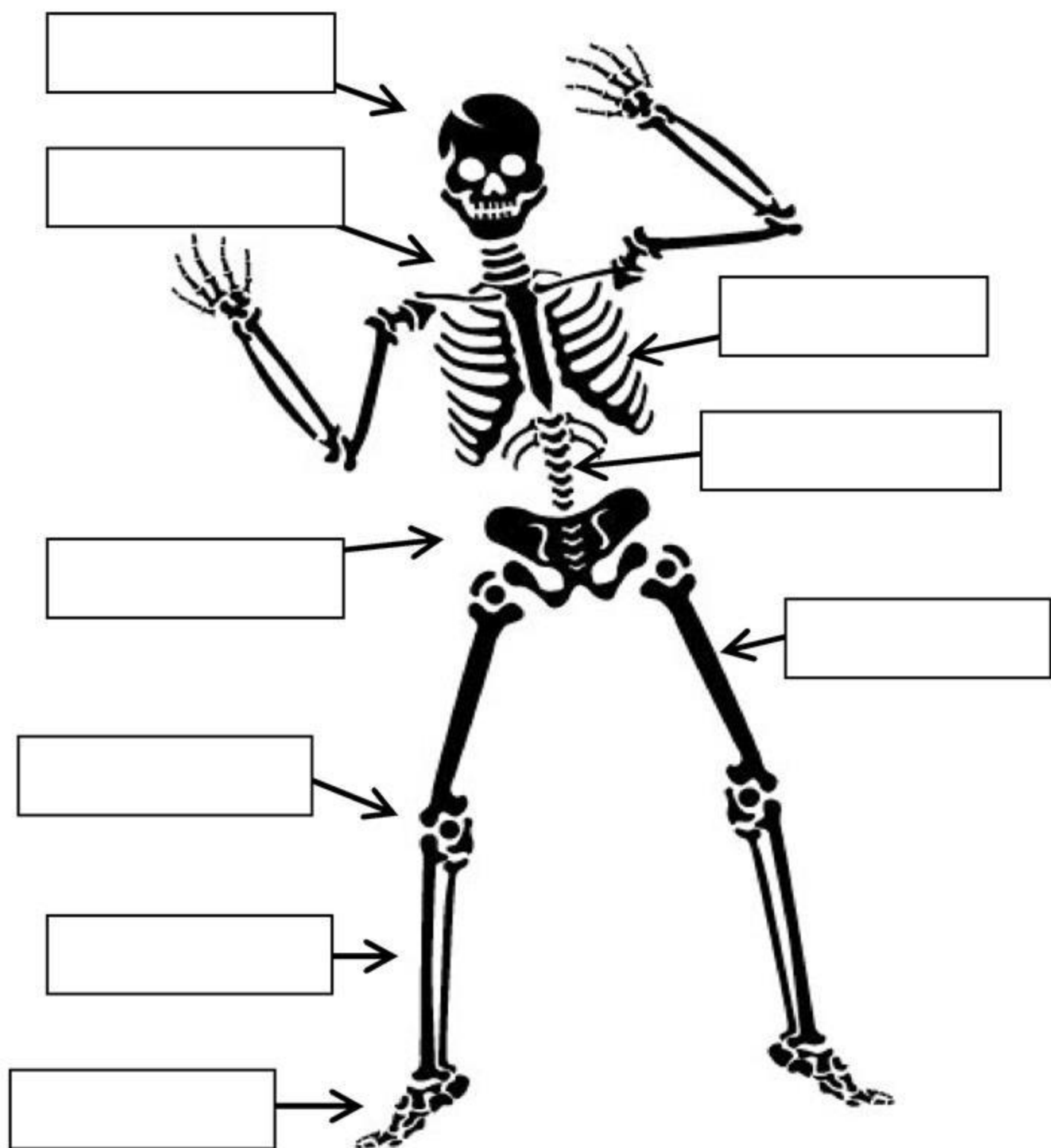
MANE
RUDE
GATE
RODE
LIME

PILE
CODE
FADE
CUTE
RIPE

LANE
DINE
TAPE
MUTE
WROTE



Label the dancing skeleton



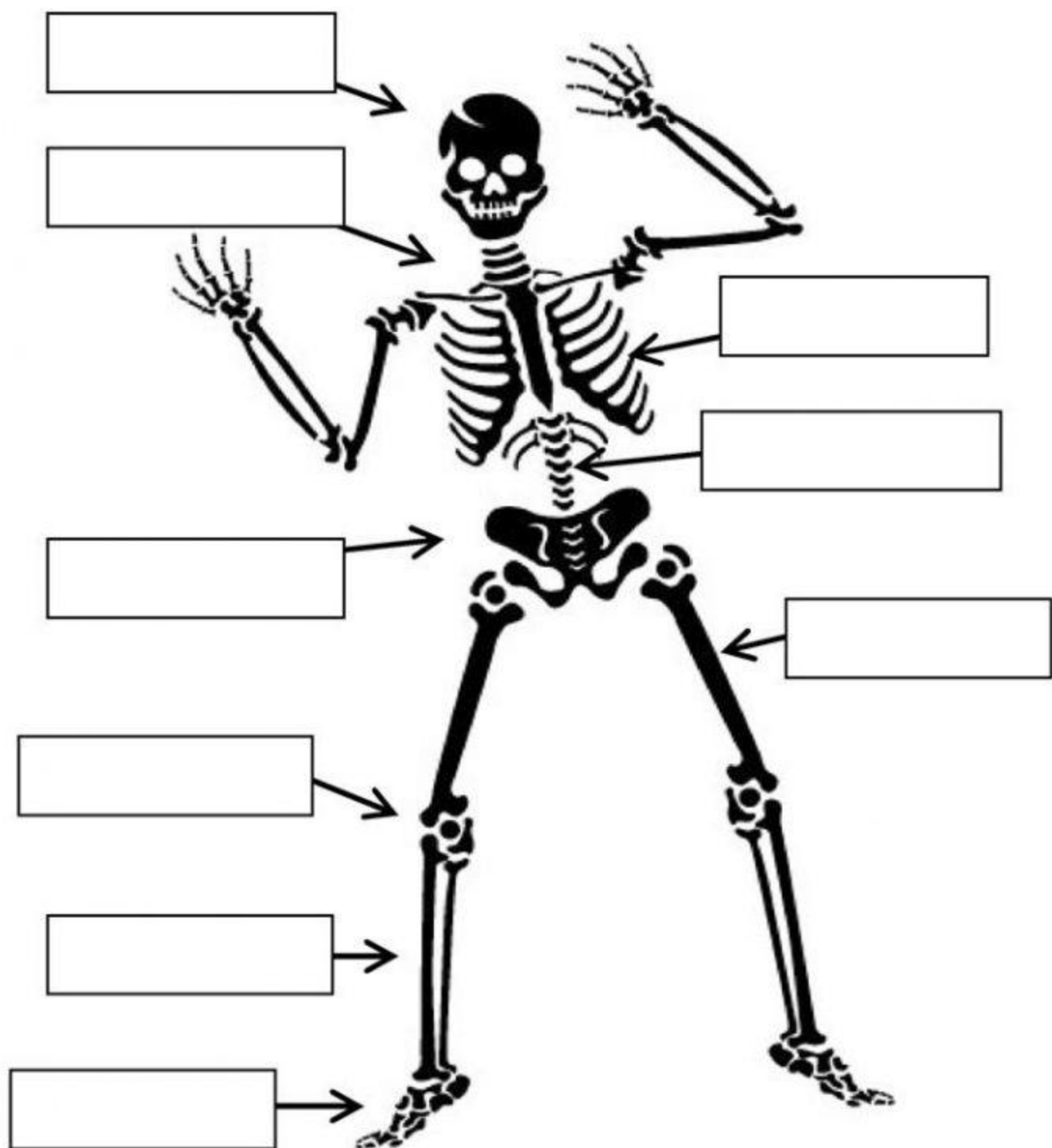
foot bone
neck bone

hip bone
leg bone

backbone
thigh bone

knee bone
skull
ribs

Label the dancing skeleton



foot bone
neck bone

hip bone
leg bone

backbone
thigh bone

knee bone
skull
ribs



$$2 + 23 =$$

$$5 + 20 =$$

$$10 + 15 =$$

$$12 + 13 =$$

$$3 + 4 =$$

$$0 + 7 =$$

$$6 + 1 =$$

$$6 + 9 =$$

$$3 + 12 =$$

$$5 + 10 =$$

$$7 \times 8 =$$

$$4 + 5 =$$

$$2 + 7 =$$

$$1 + 24 =$$

$$9 \times 0 =$$

$$0 + 15 =$$

$$7 + 8 =$$

$$11 + 4 =$$

$$1 + 8 =$$

$$18 + 7 =$$

$$16 + 9 =$$

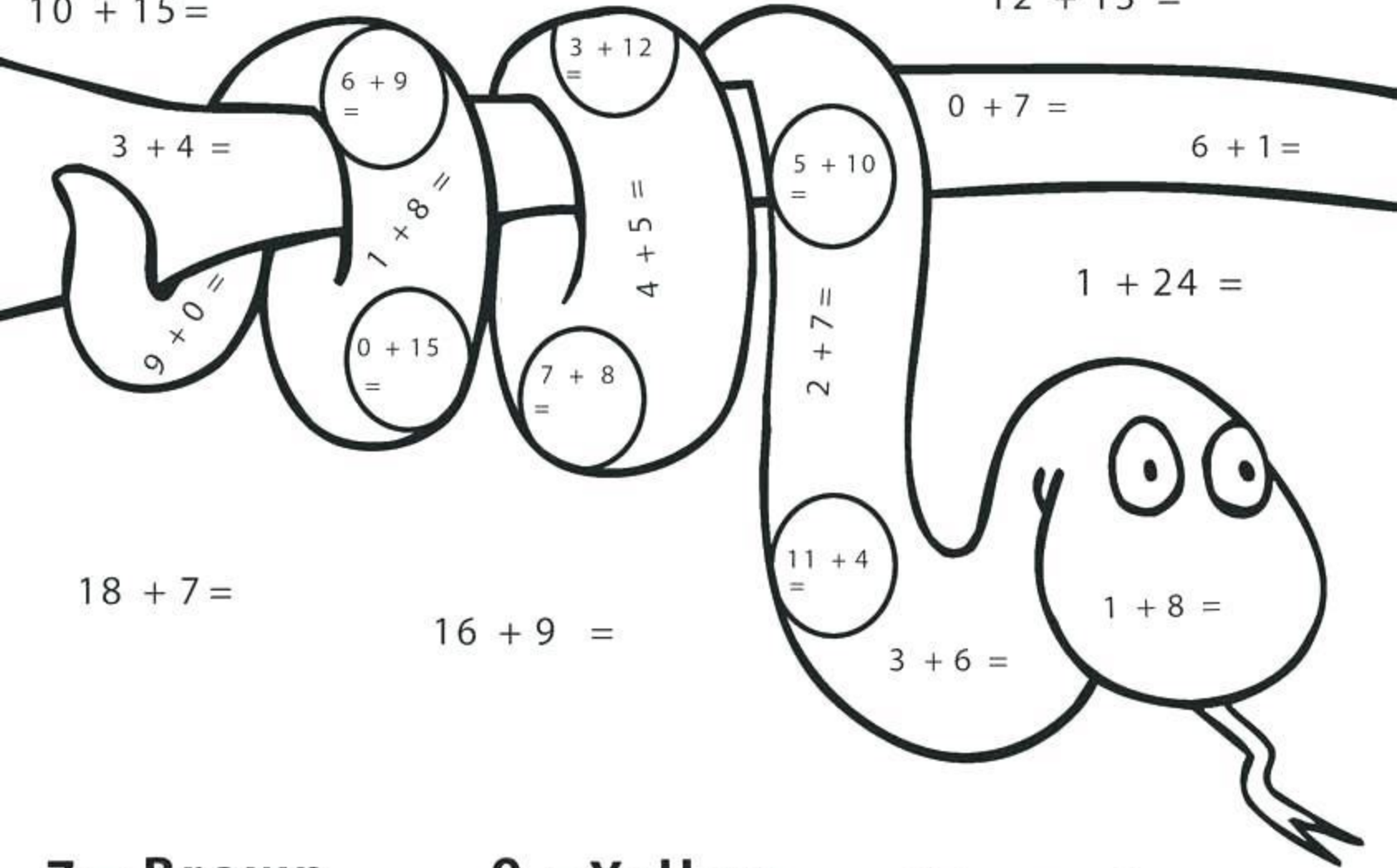
$$3 + 6 =$$

7 = Brown

9 = Yellow

15 = Red

25 = Light Blue





SOLAR SYSTEM
Sponge 2
Our place in the Universe

Student name _____
Teacher _____

1. Scientists study a great big space that includes **EVERYTHING**. That space is called:

- _____ a. our country _____ c.. our Universe
_____ b. our continent _____ d. our Solar System

2. We live on Earth which is a

- _____ a. a planet _____ c.. a galaxy
_____ b. a star _____ d. a universe

3. Earth is part of

- a. the Solar System
b. the Universe
c. both the Solar System and the Universe

4. Classify the following as **Matter** or **Energy**. Remember **matter** is the stuff the Universe is made of and **energy** is what makes things (matter) move or change.

Planets

Air

Electricity

Animals

Plants

Wood

Heat

Water

Iron

Rocks

Plastic

Rubber

Light

MATTER		ENERGY
1. _____	6. _____	1. _____
2. _____	7. _____	2. _____
3. _____	8. _____	3. _____
4. _____	9. _____	
5. _____	10. _____	

Planets Cutouts

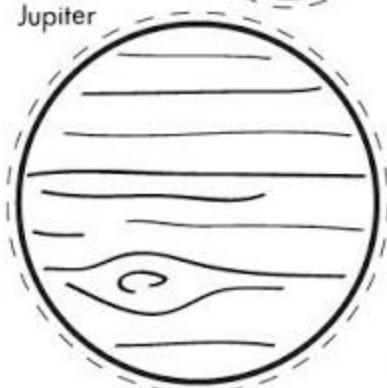
Mercury



Venus



Jupiter



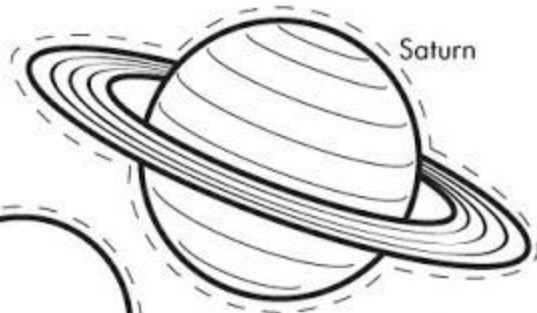
Earth



Mars



Saturn

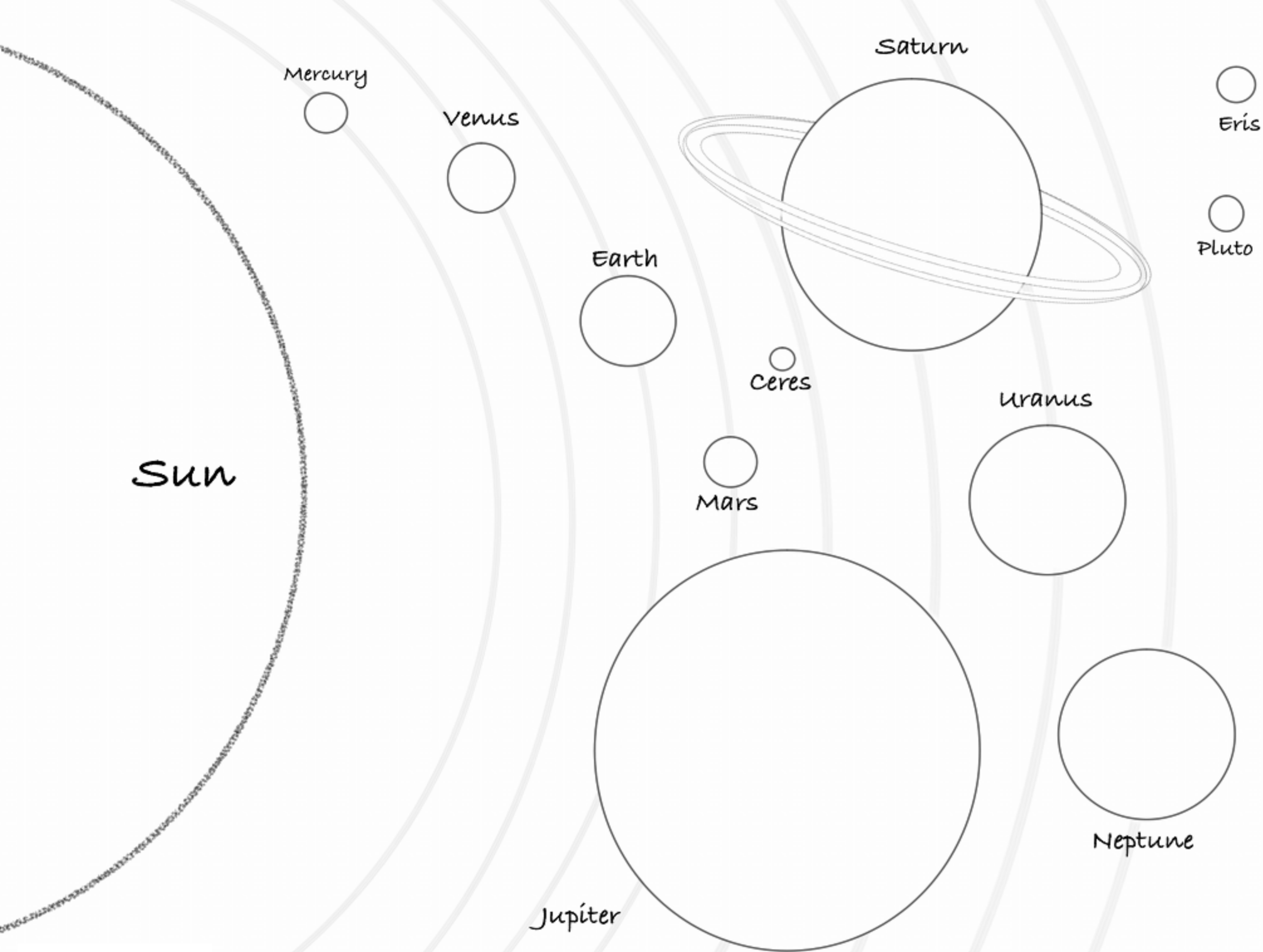


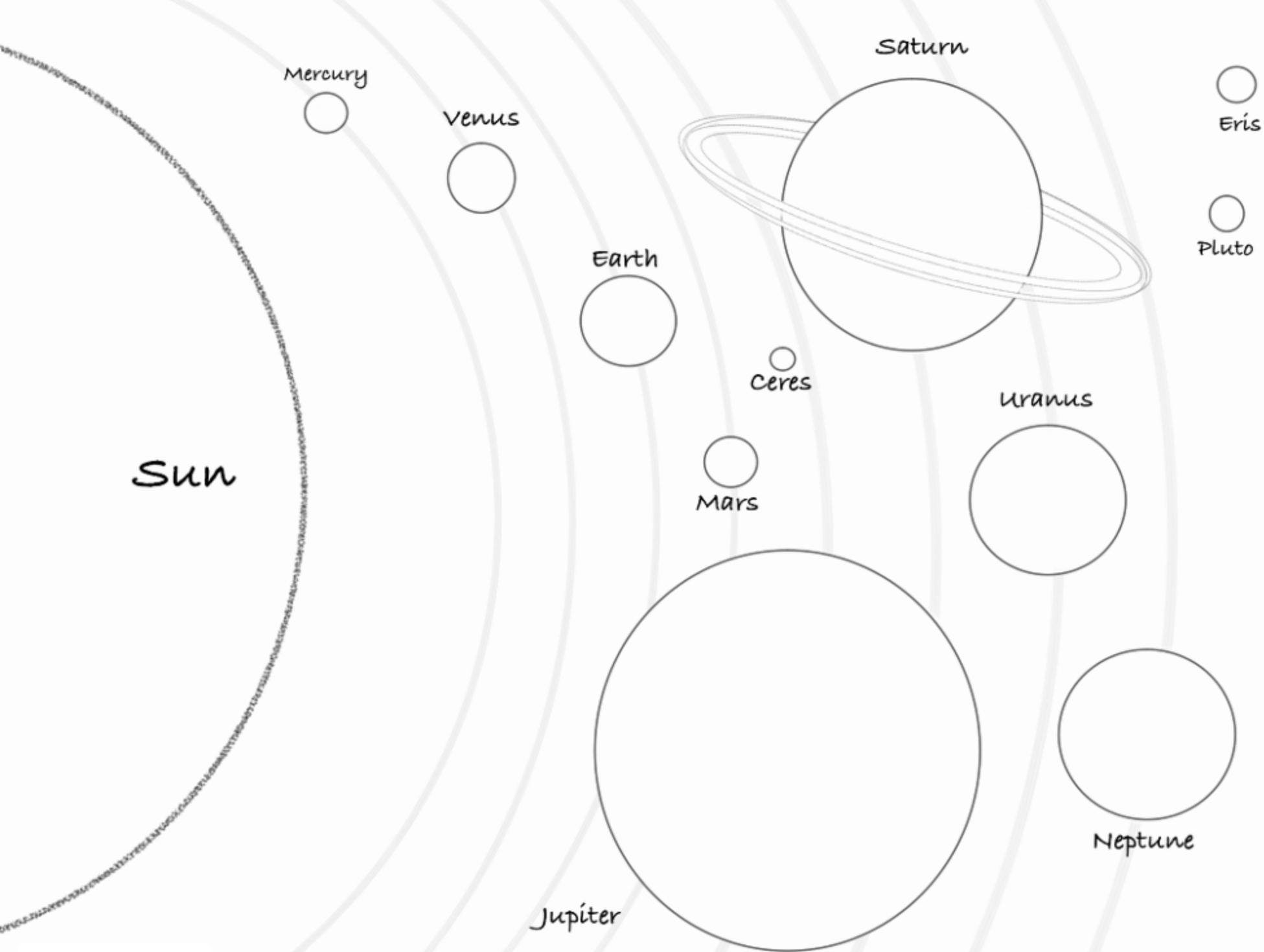
Uranus



Neptune







PLANETS

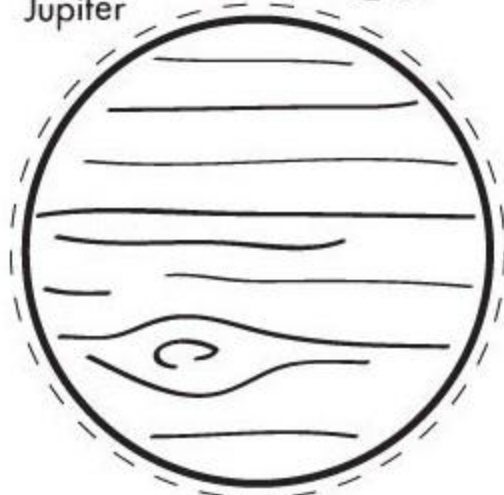
Mercury



Venus



Jupiter



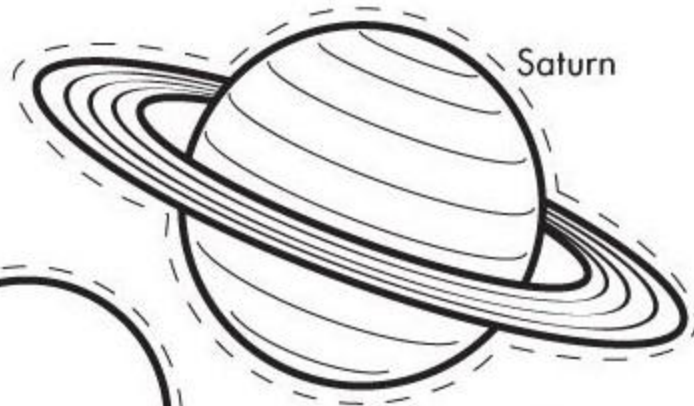
Earth



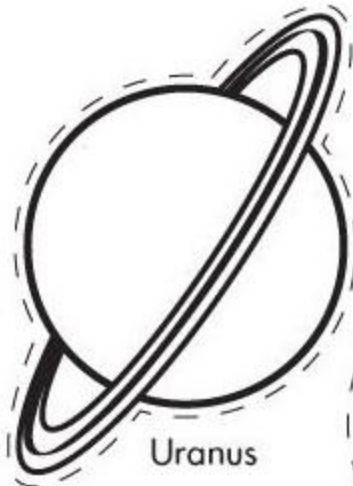
Mars



Saturn



Uranus

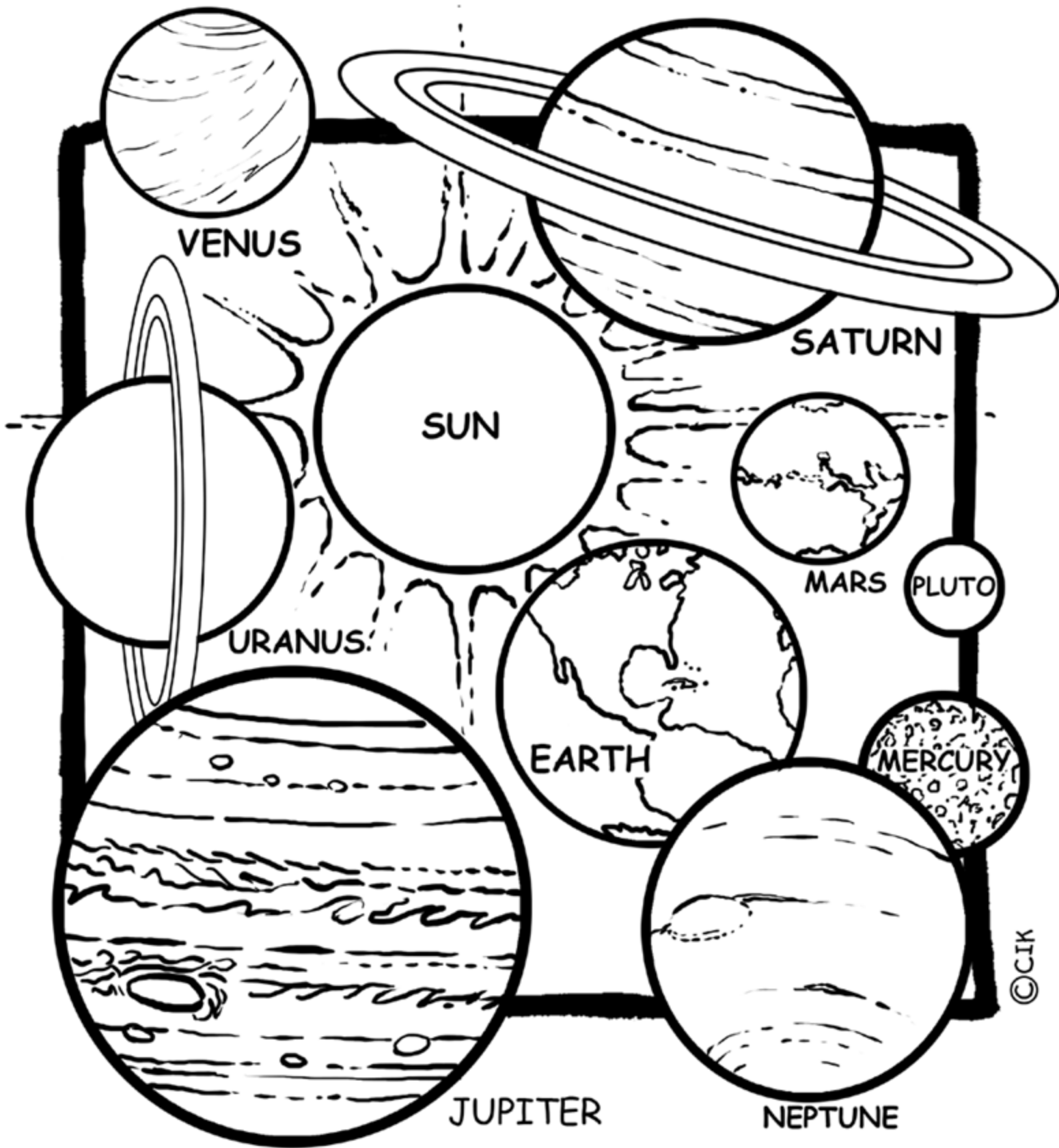


Neptune









©CIK

by _____

Sun

Mercury

Earth

Jupiter

Uranus



Venus

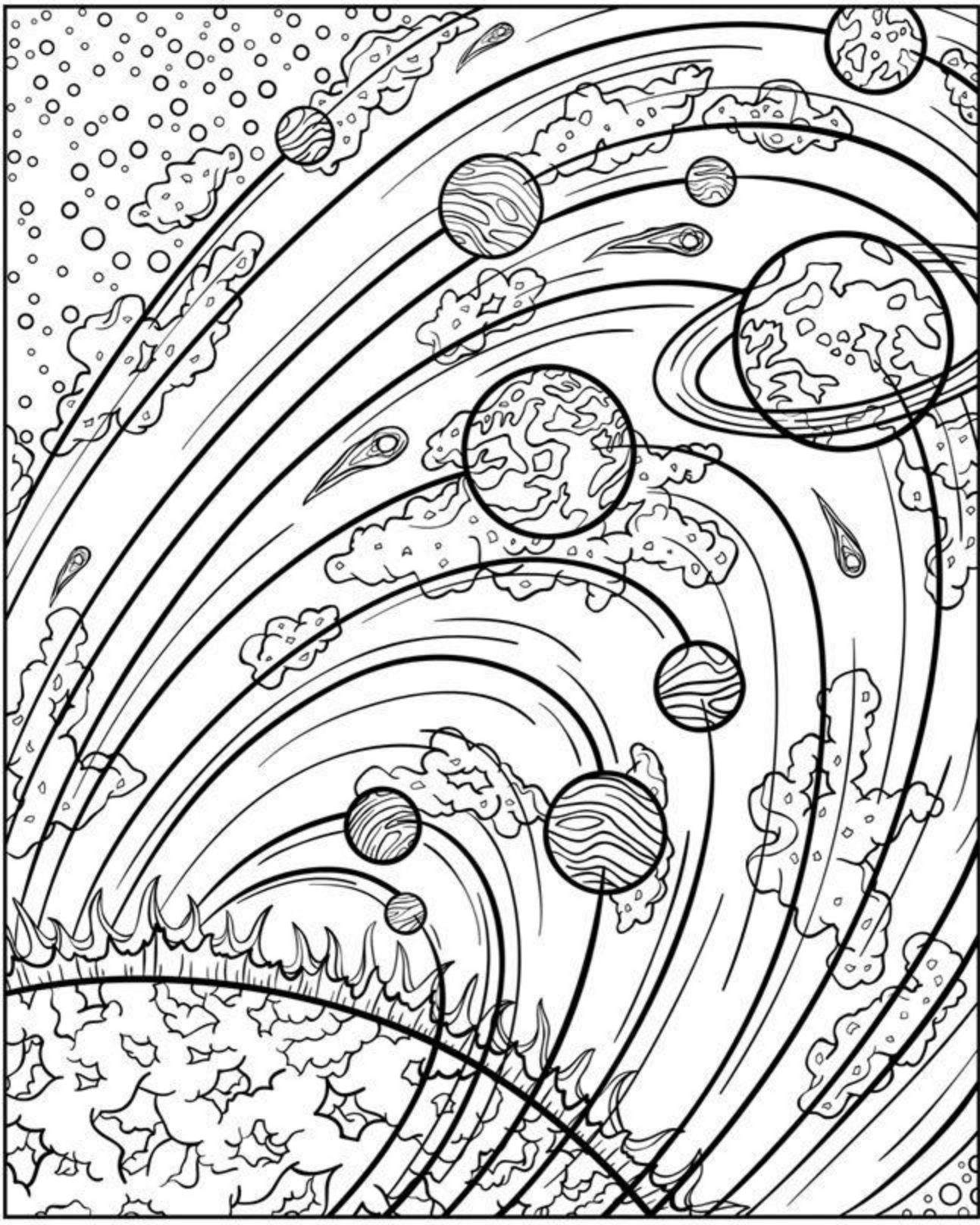
Mars

Saturn

Neptune

draw your home planet here!





Earth



Venus



Jupiter



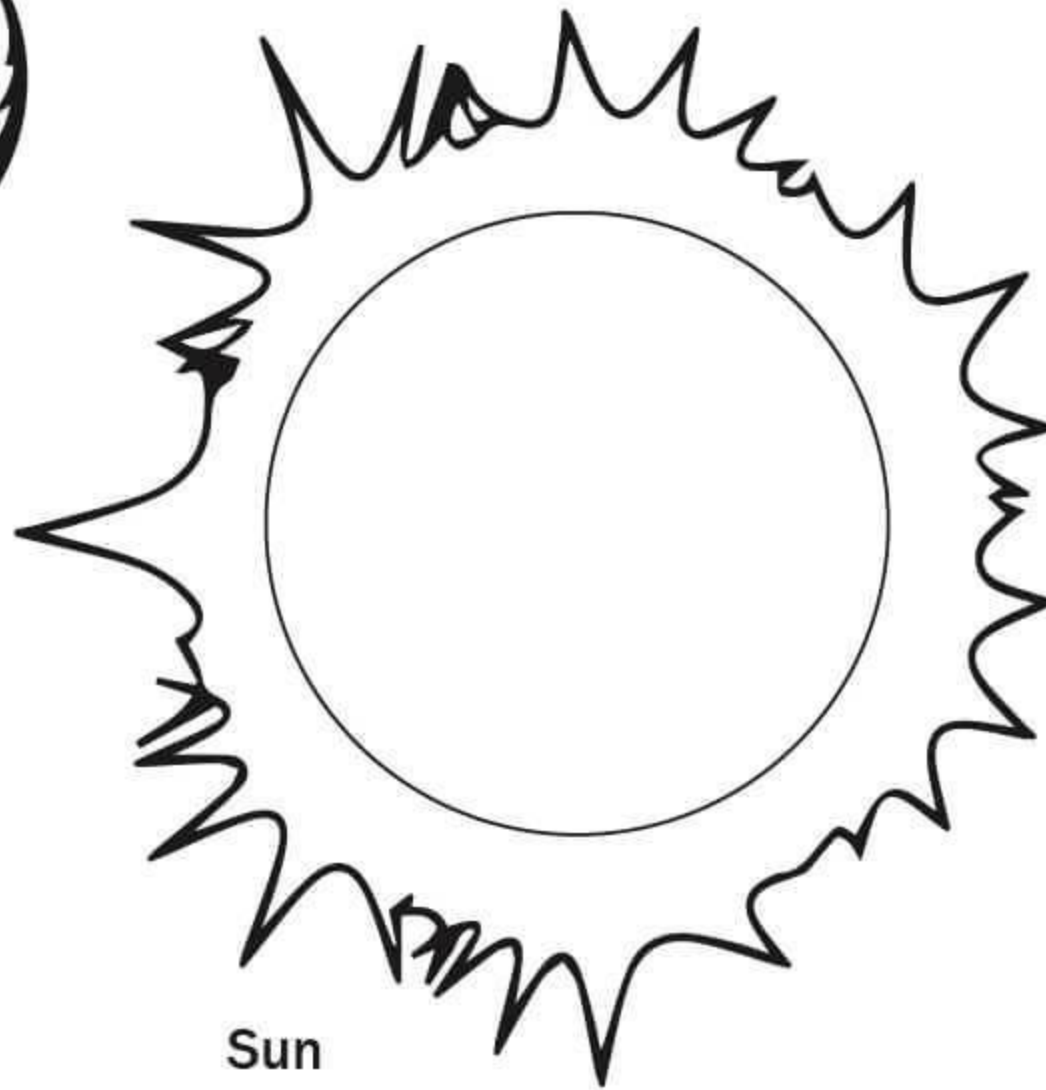
Neptune



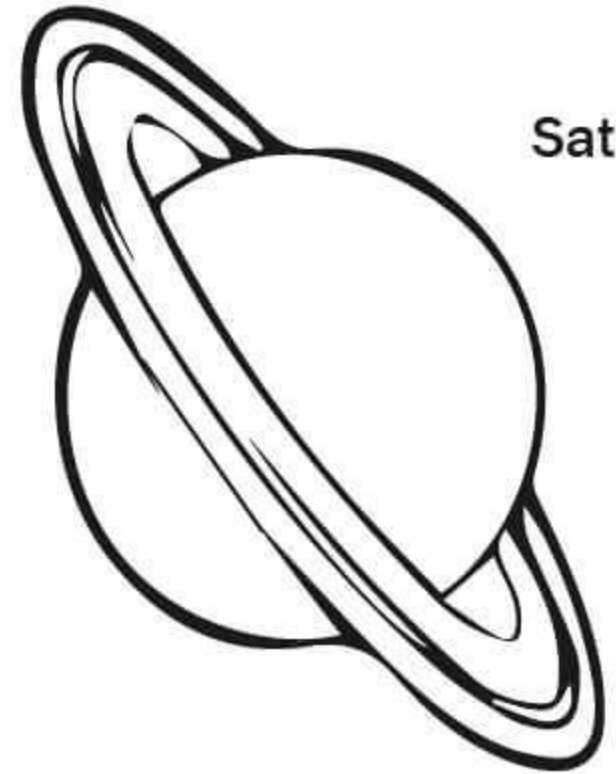
Mars



Sun



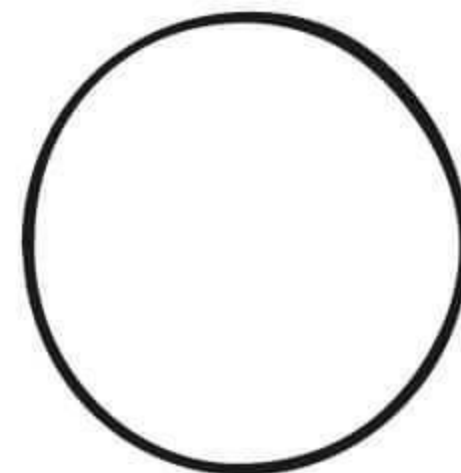
Saturn



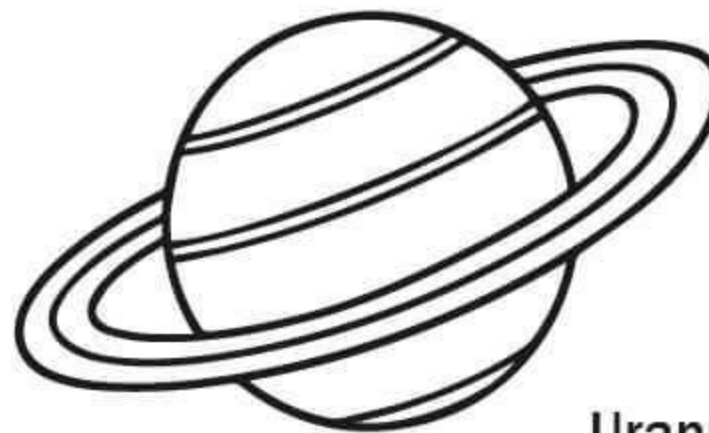
Mecury



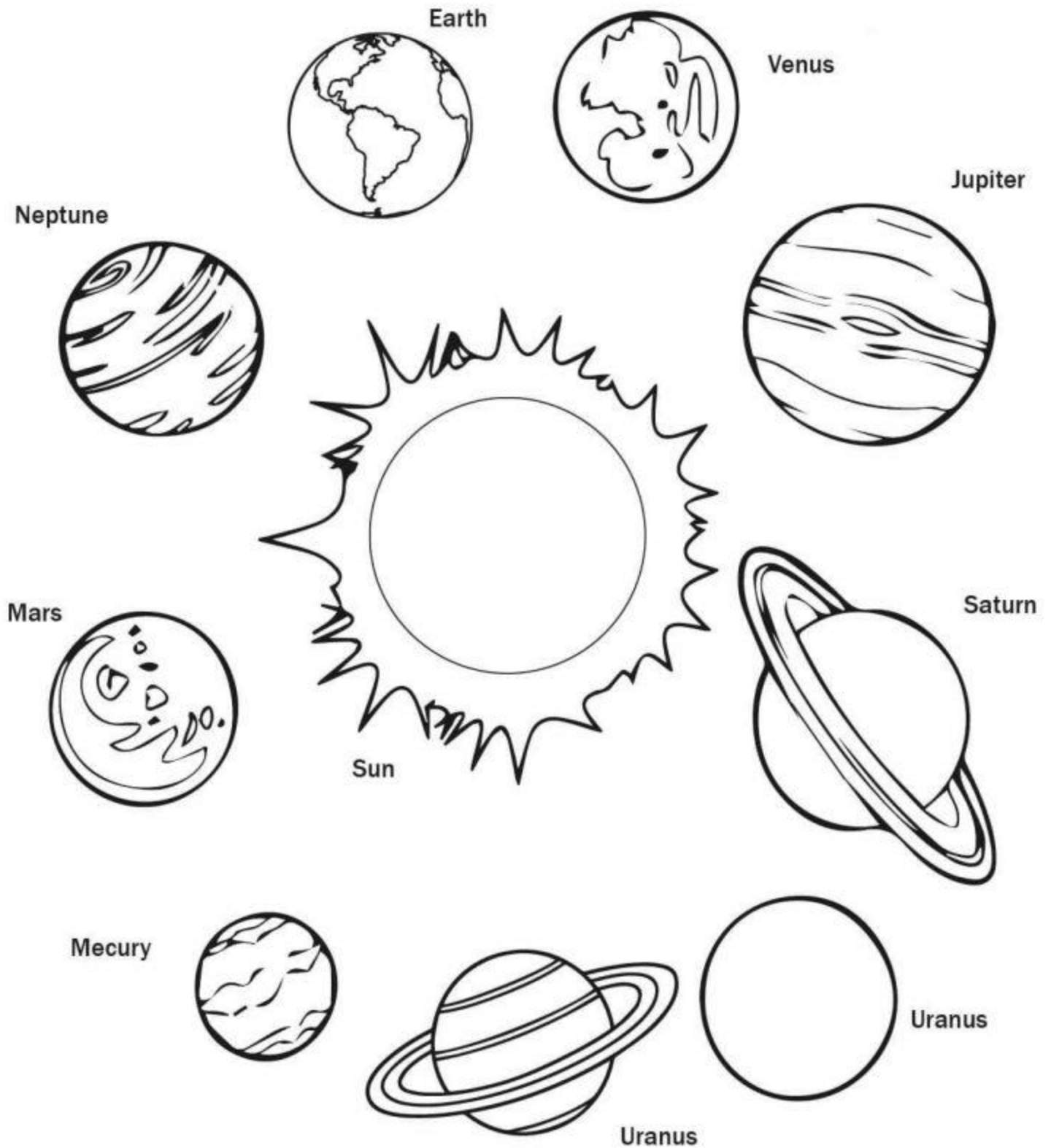
Uranus



Uranus

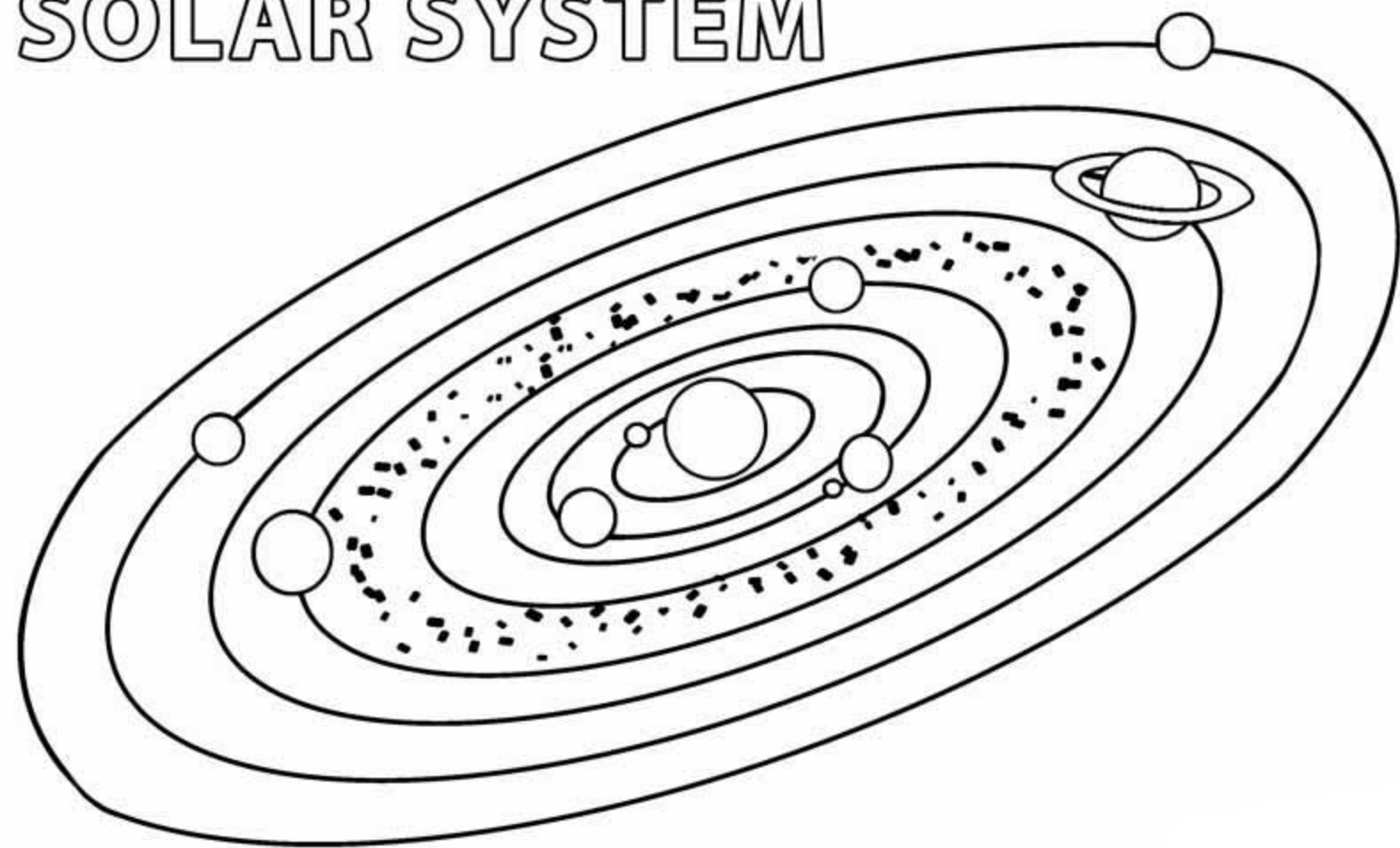


Solar System



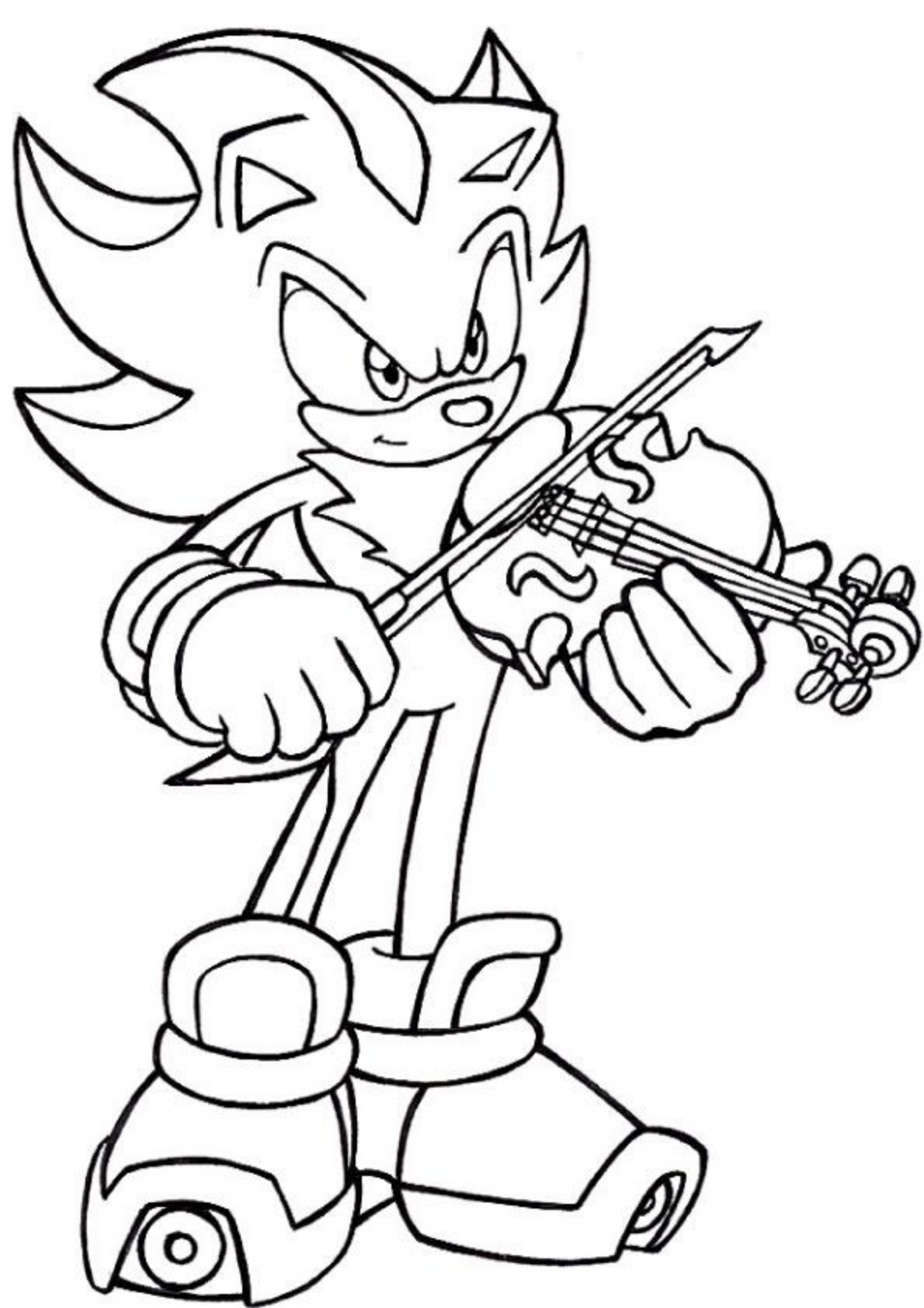
Solar System

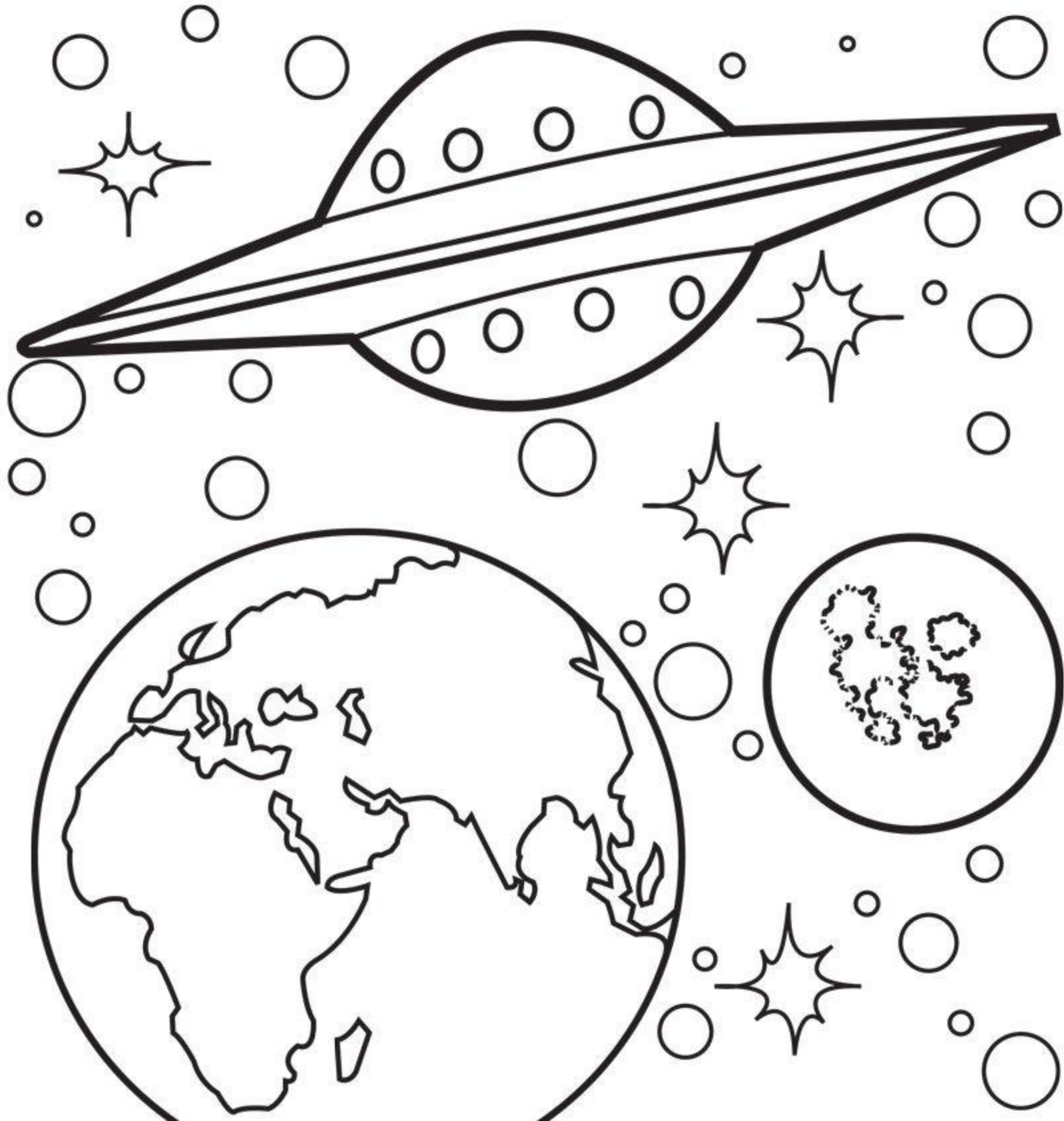
SOLAR SYSTEM

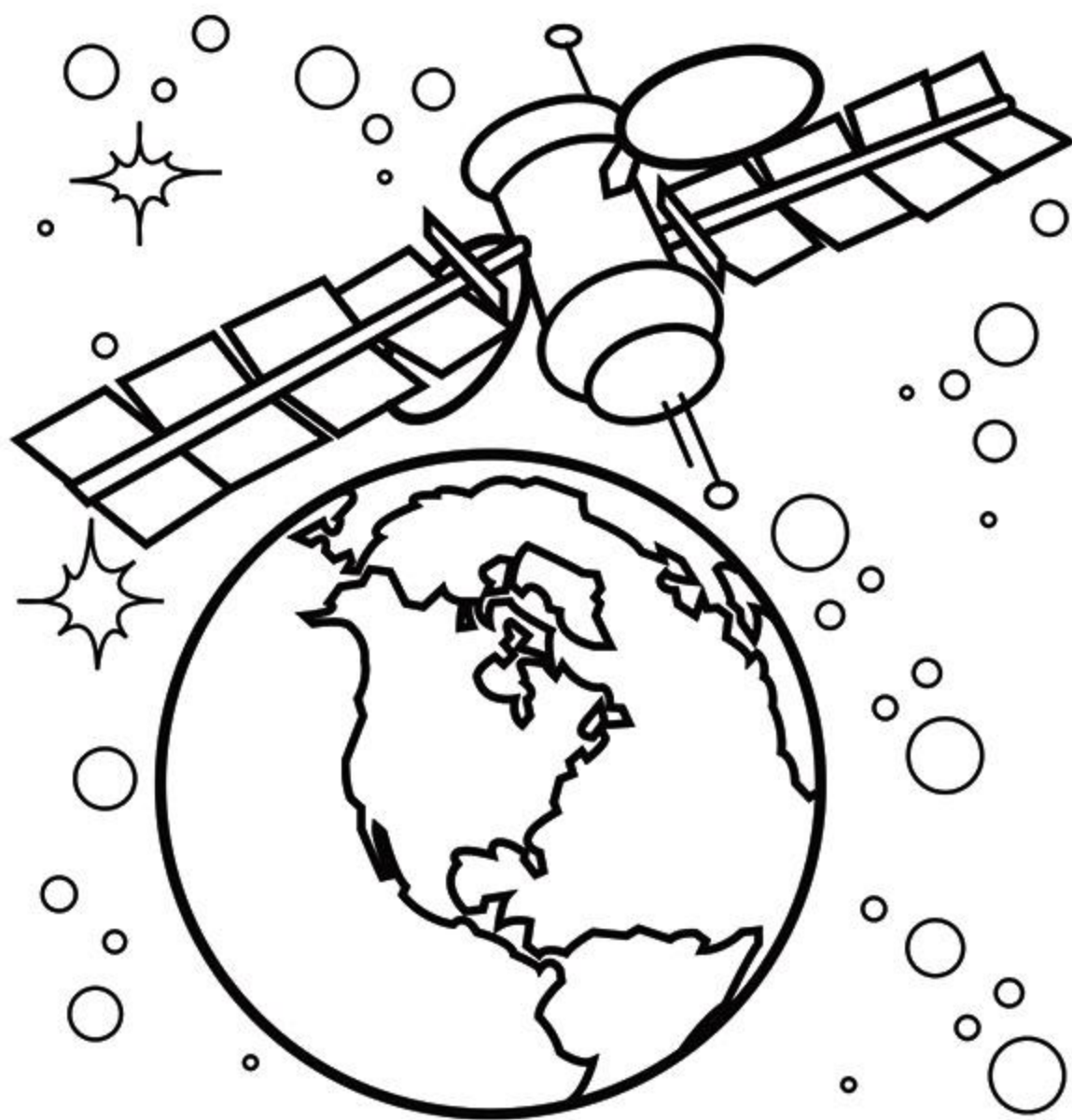


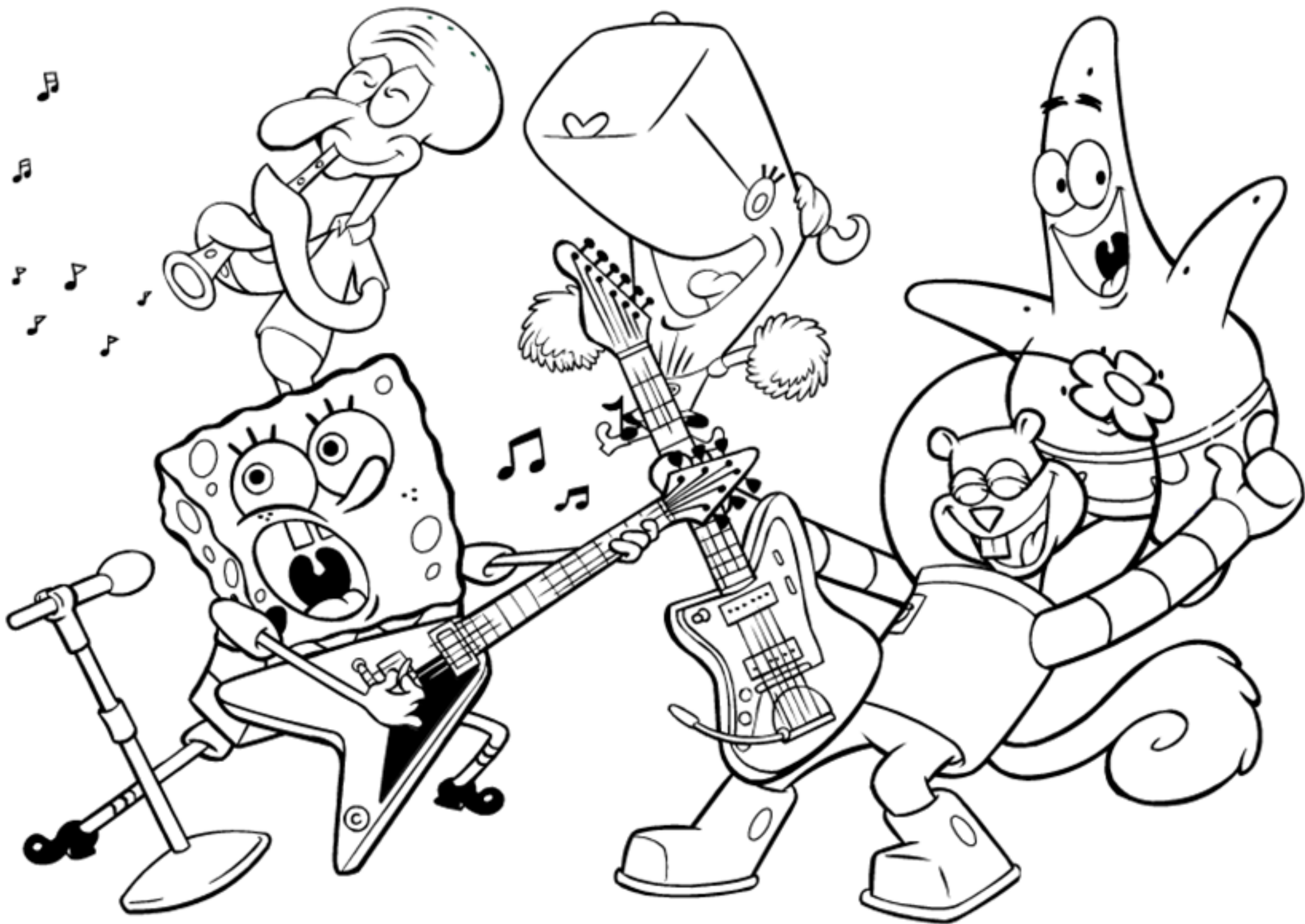


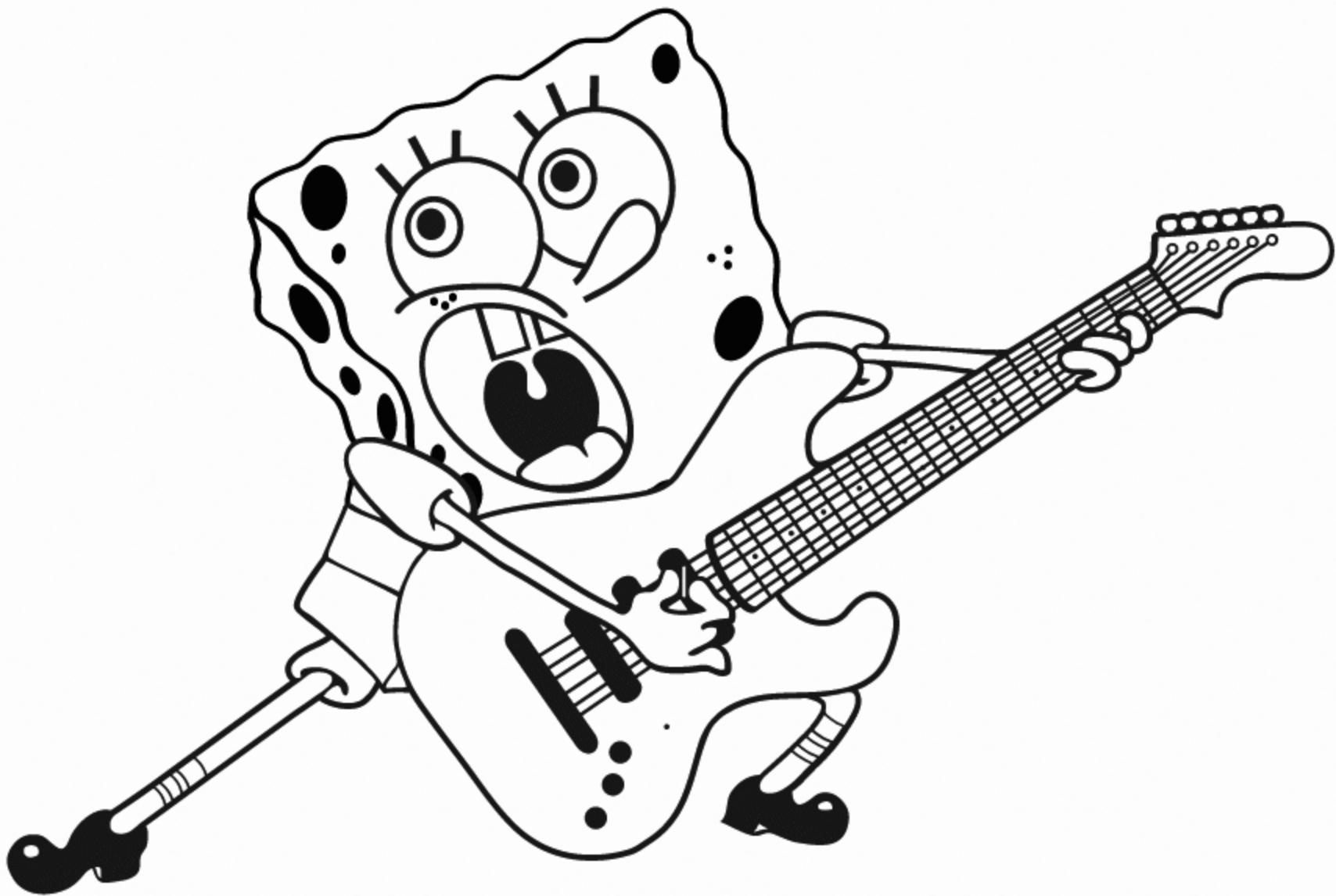




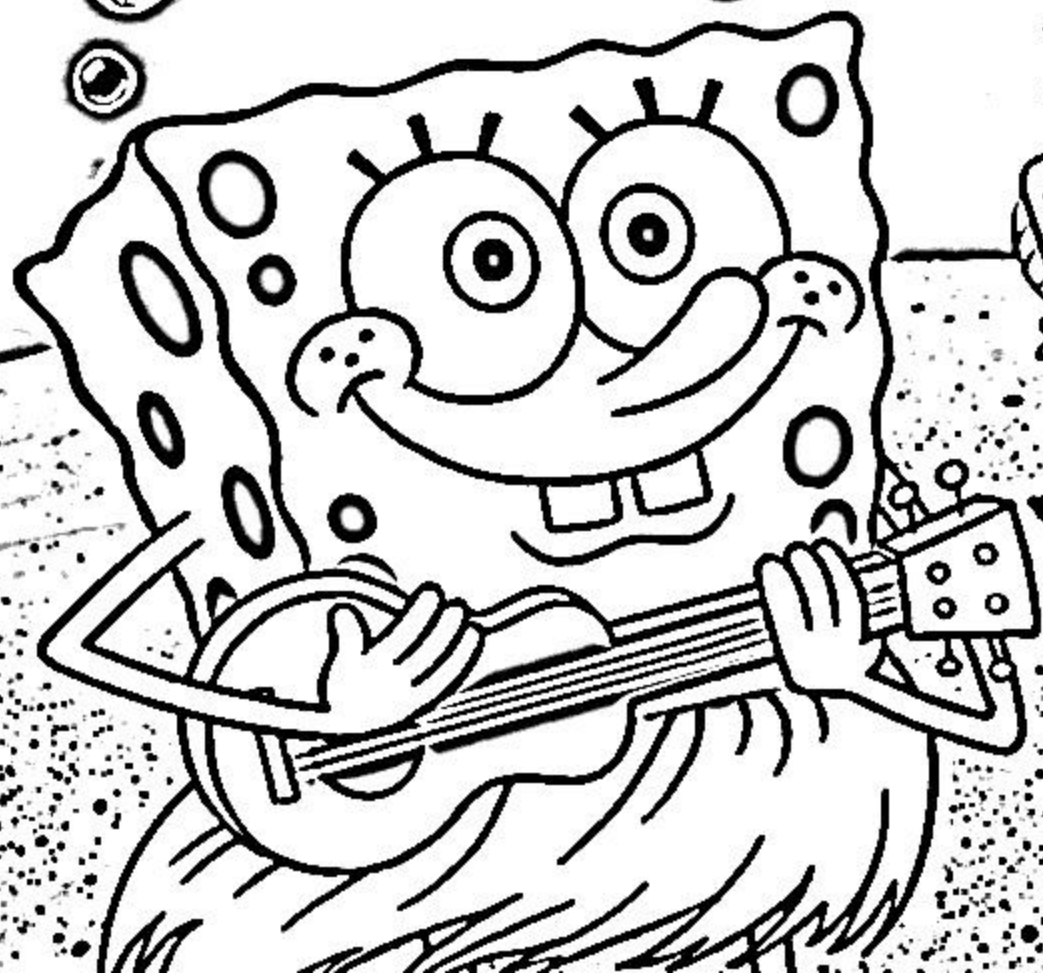








SpongeBob
SCHWAMMKOPF



Spring Word Search

L	F	L	O	W	E	R	B
A	N	U	N	M	S	W	X
M	E	W	A	D	M	S	Q
B	T	Z	E	Q	C	P	Q
X	B	U	D	E	Q	R	R
Q	Z	U	B	G	Y	I	A
Z	A	C	L	G	Z	N	I
B	I	R	D	Q	J	G	N

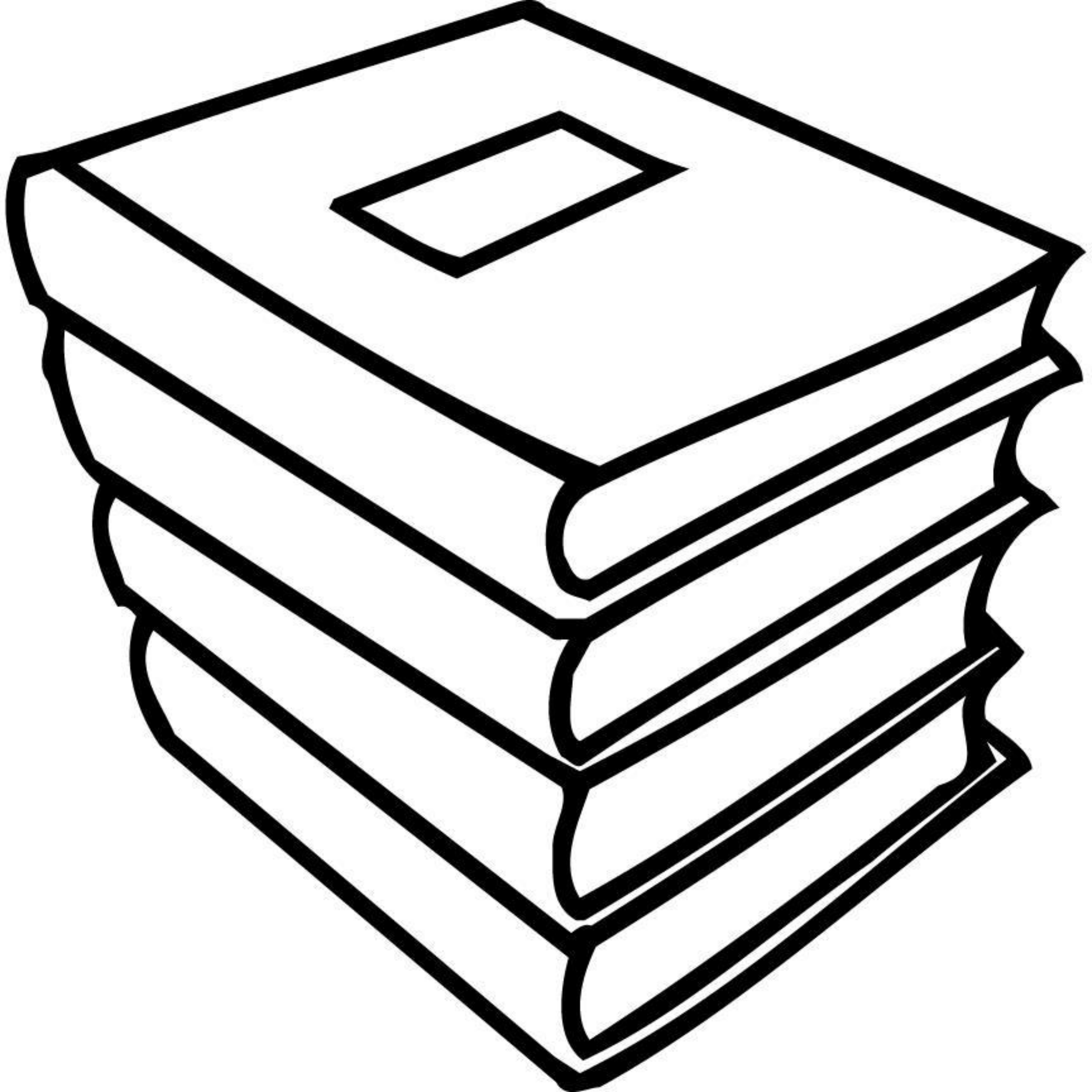
BIRD
BUD
EGG
FLOWER

LAMB
NET
RAIN
SPRING









STATES OF MATTER

SOLID LIQUID GAS

oxygen

paper

carbon dioxide

juice

helium

maple syrup

gasoline

sand

light bulb



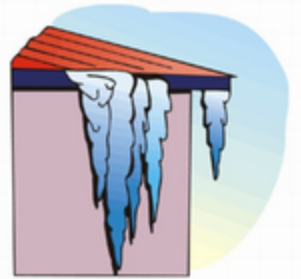
milk (inside the carton)



table



air (inside the tire)



icicles



paint (inside the can)



snowflakes



air (inside the balloon)



hot air (inside the balloon)



ice cube



ketchup (inside the bottle)

STATES OF MATTER

SOLID LIQUID GAS

oxygen

paper

carbon dioxide

juice

helium

maple syrup

gasoline

sand

light bulb



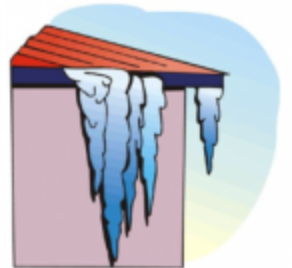
milk (inside the carton)



table



air (inside the tire)



icicles



paint (inside the can)



snowflakes



air (inside the balloon)



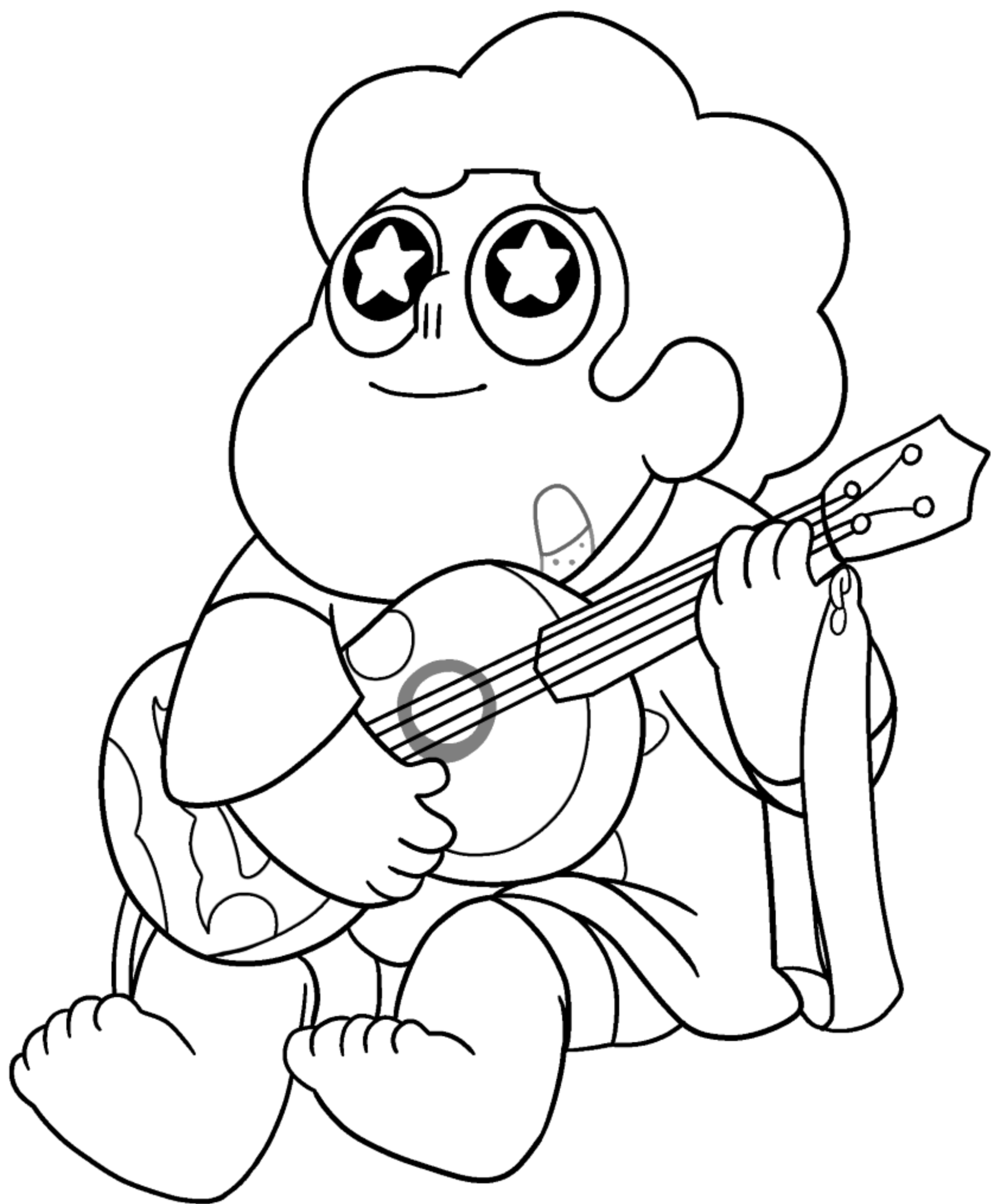
hot air (inside the balloon)



ice cube



ketchup (inside the bottle)









Name: _____

Sledding Subtraction



Solve the subtraction problems.

Color by the code with the differences you found.

Color Code

2, 3, 4 RED

5, 6, 7 GREEN

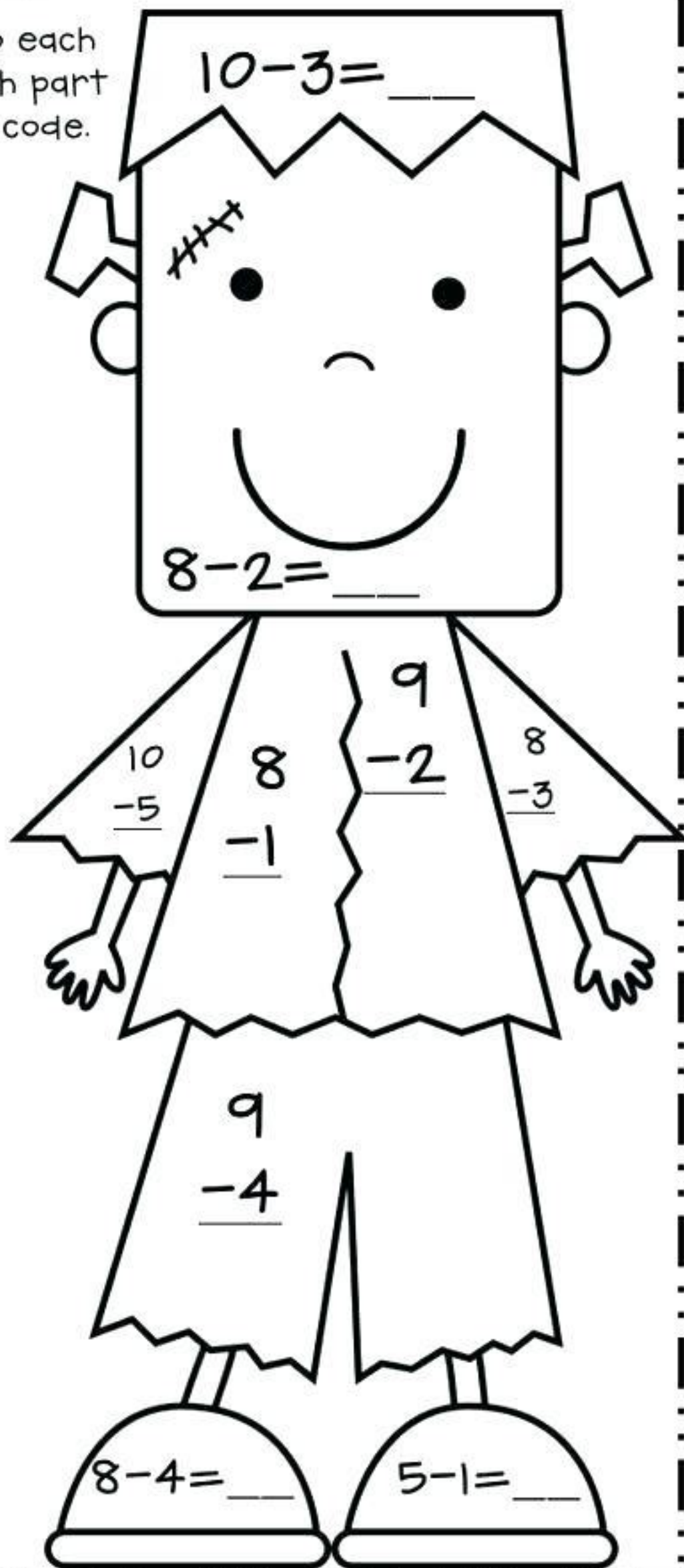
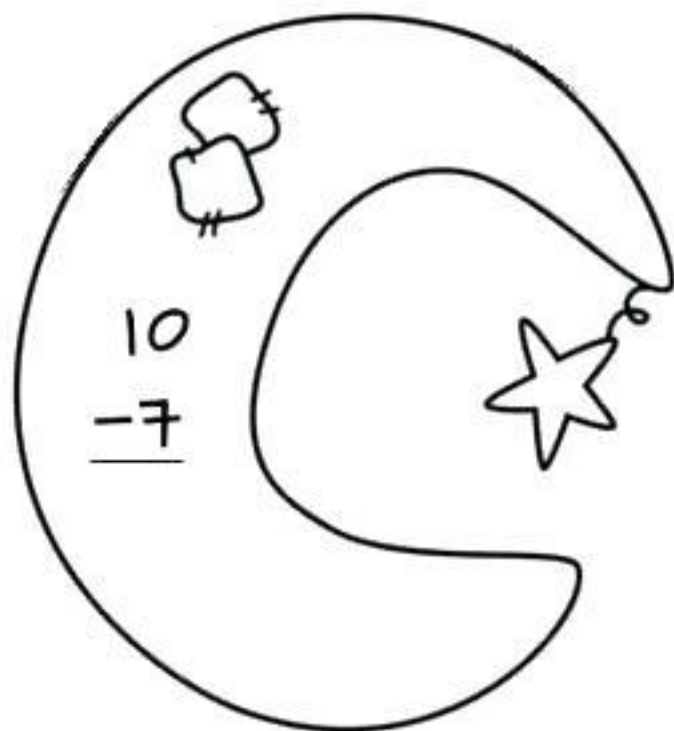
8, 9, 10 GRAY

11, 12, 13 BLUE



Name _____

Directions: write the answer to each subtraction problem. color each part of the picture using the color code.



color code

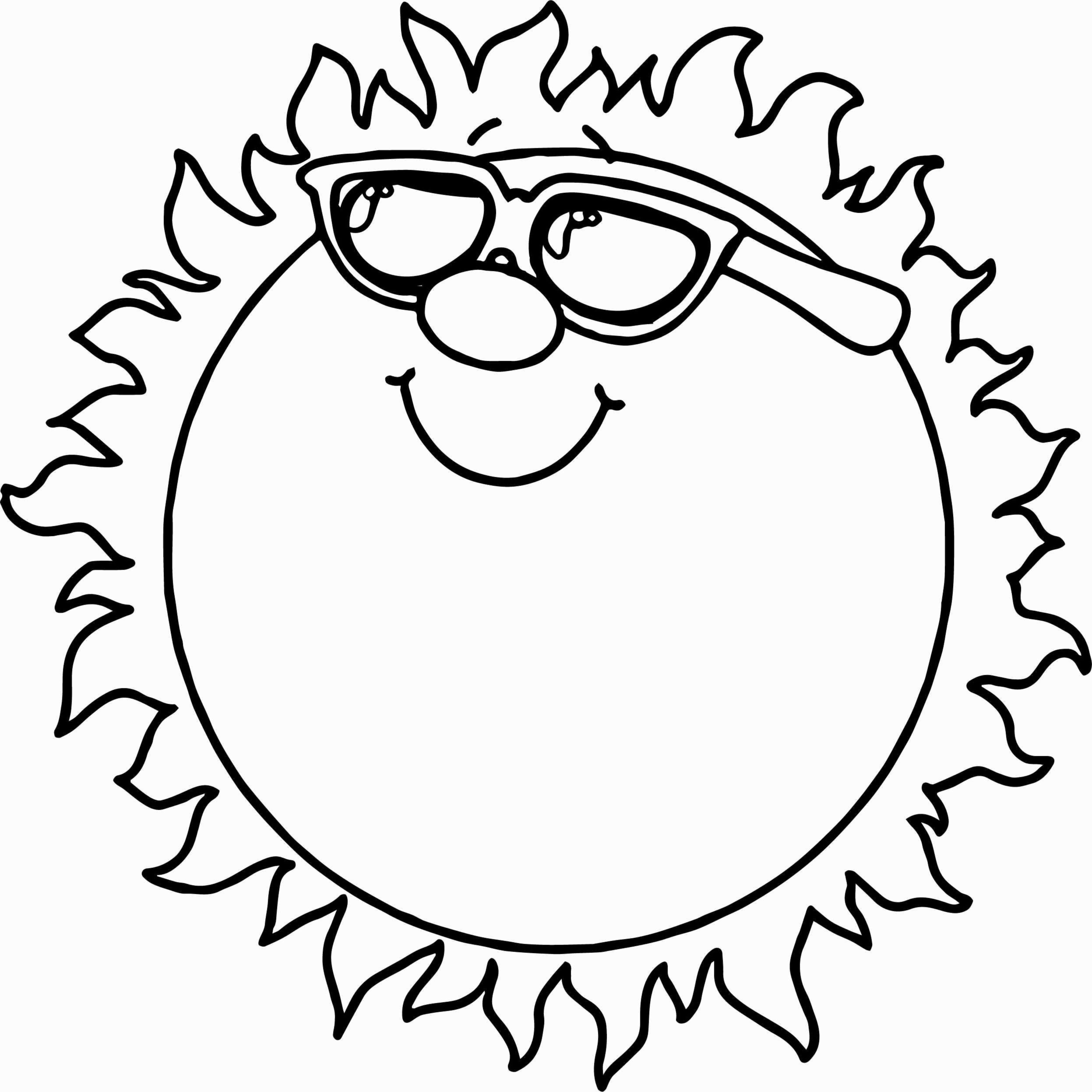
7 = Black

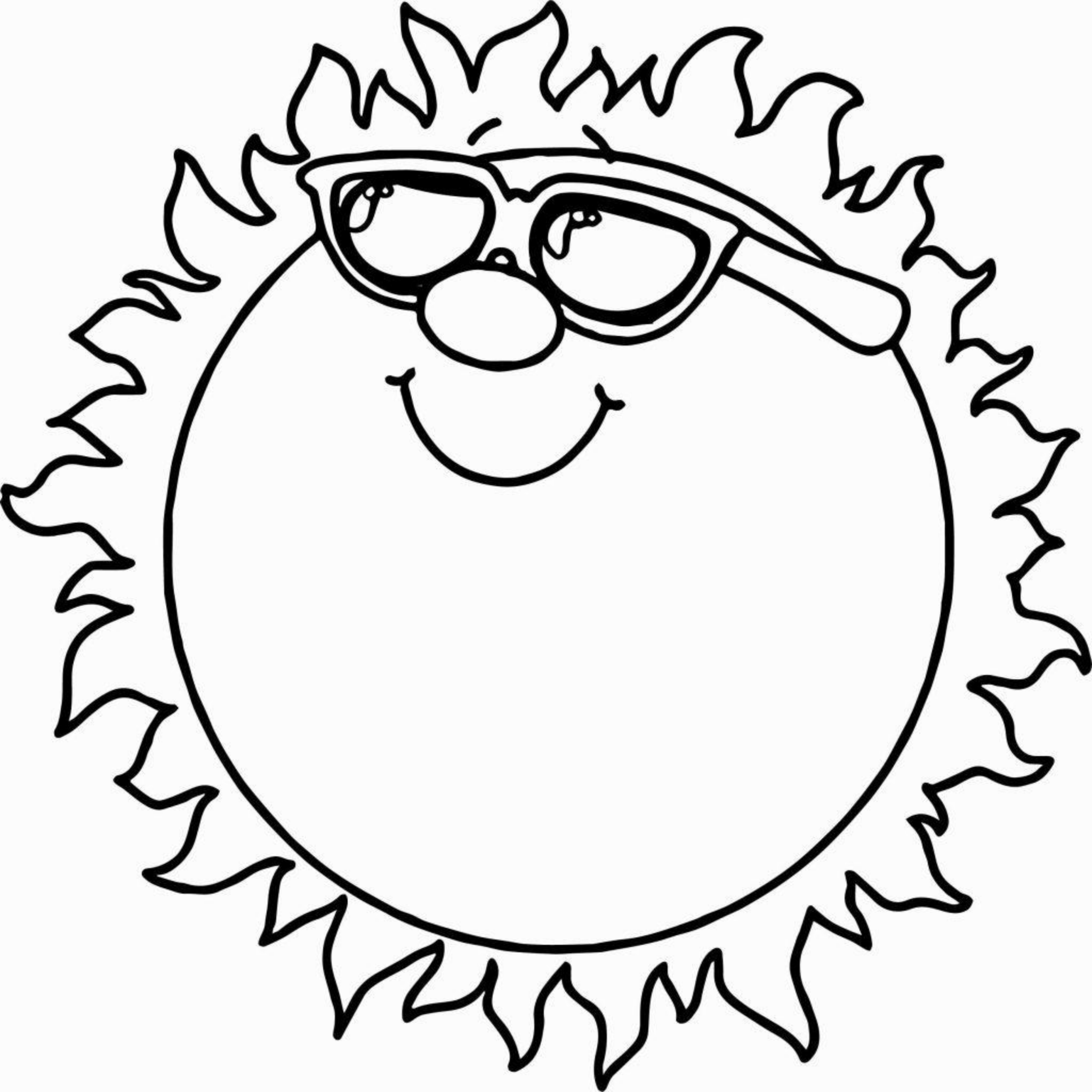
6 = Green

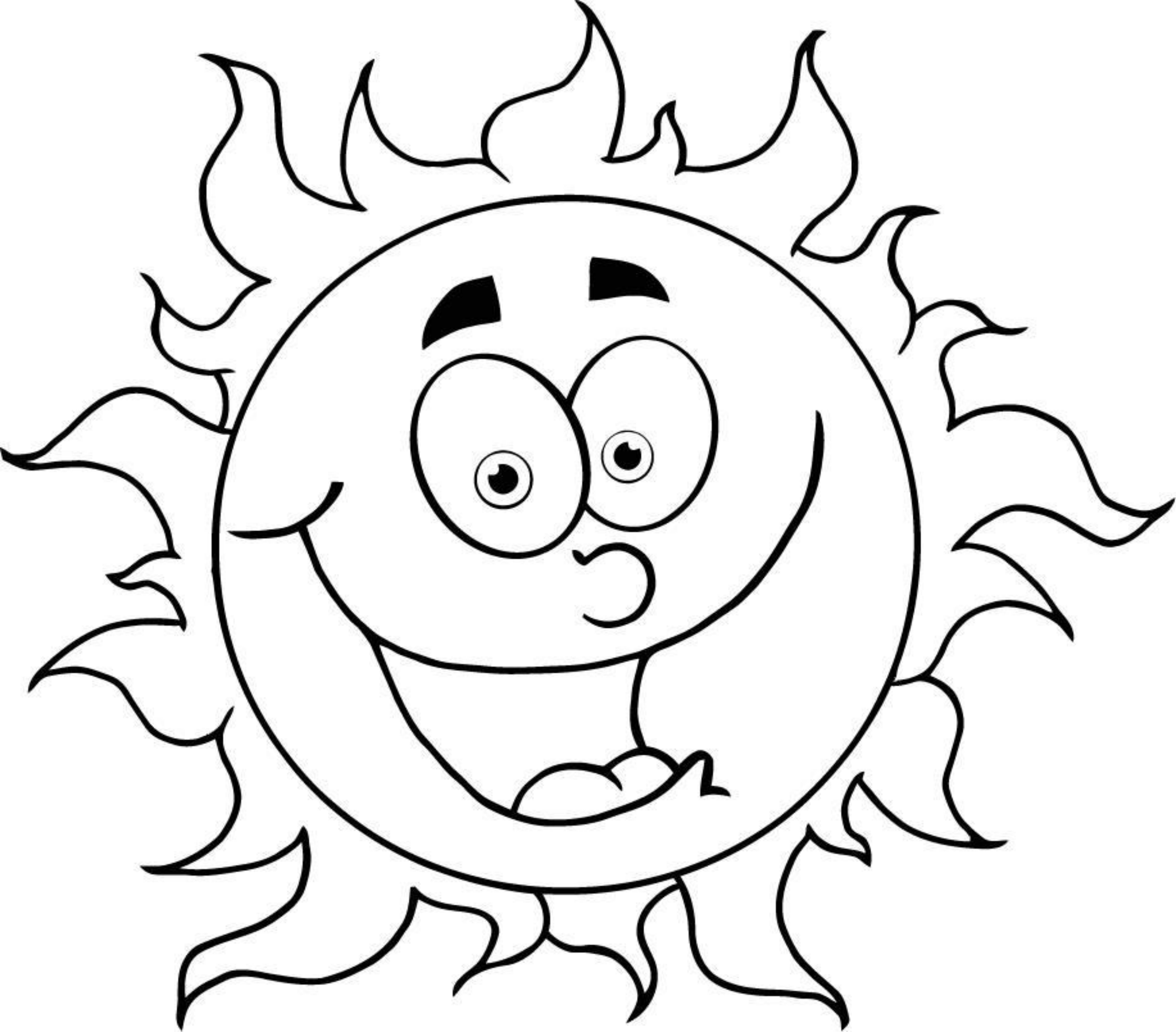
5 = Purple

4 = Red

3 = Yellow

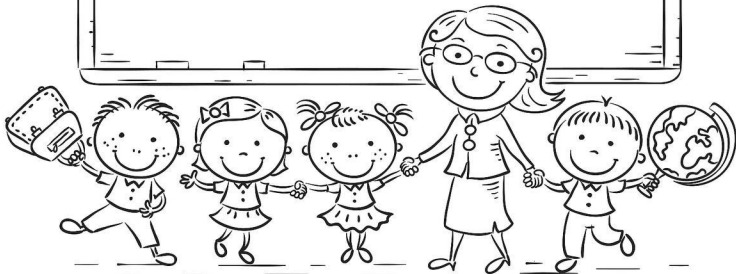
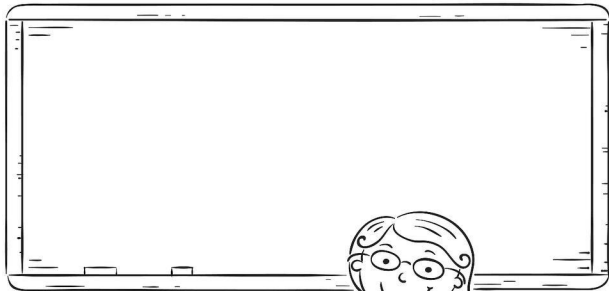


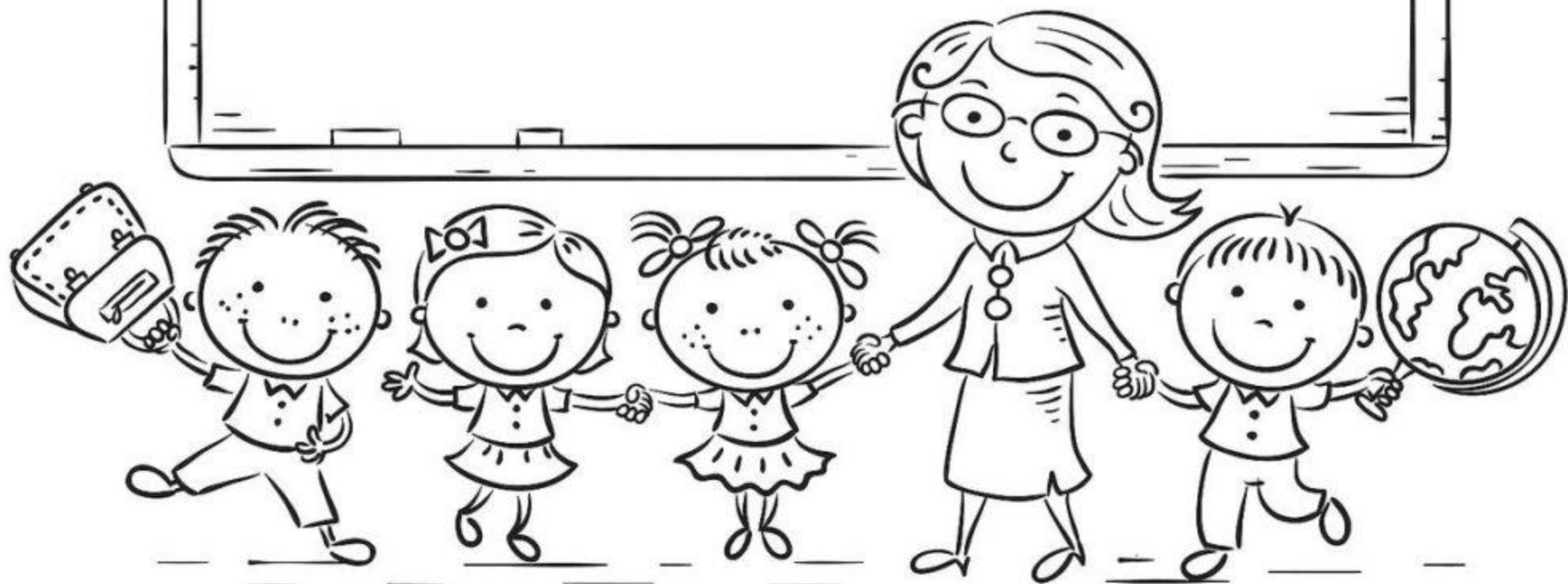
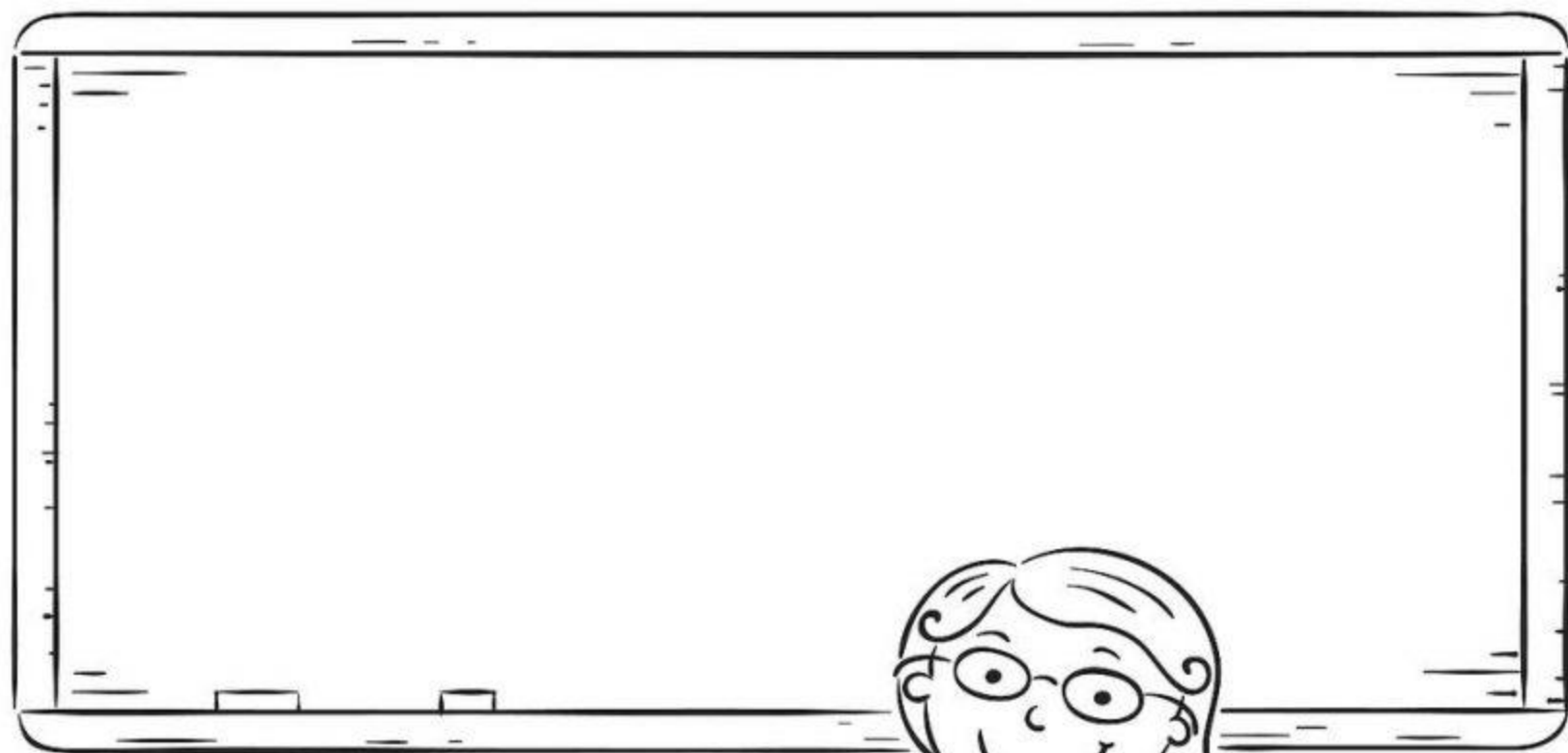


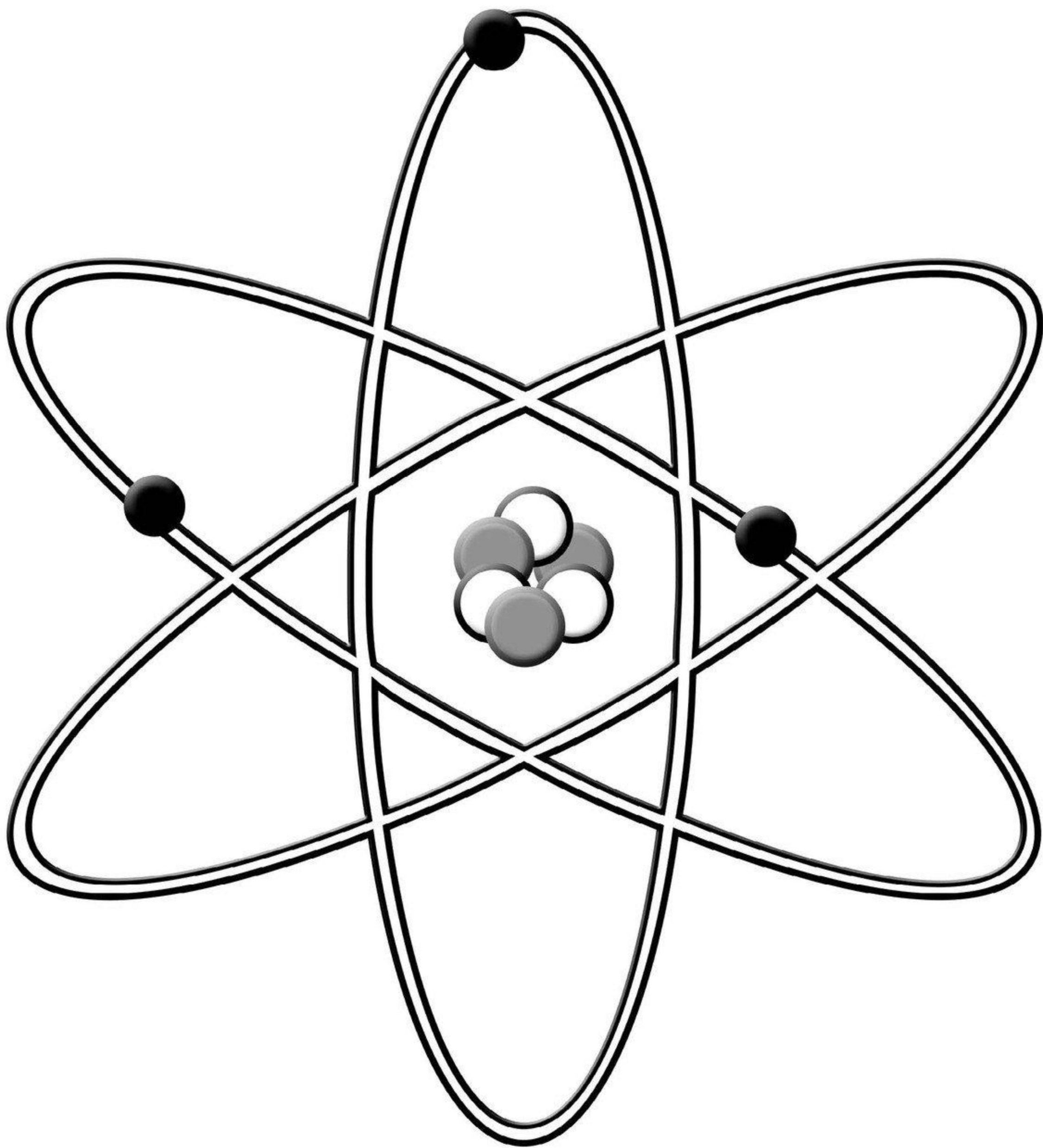




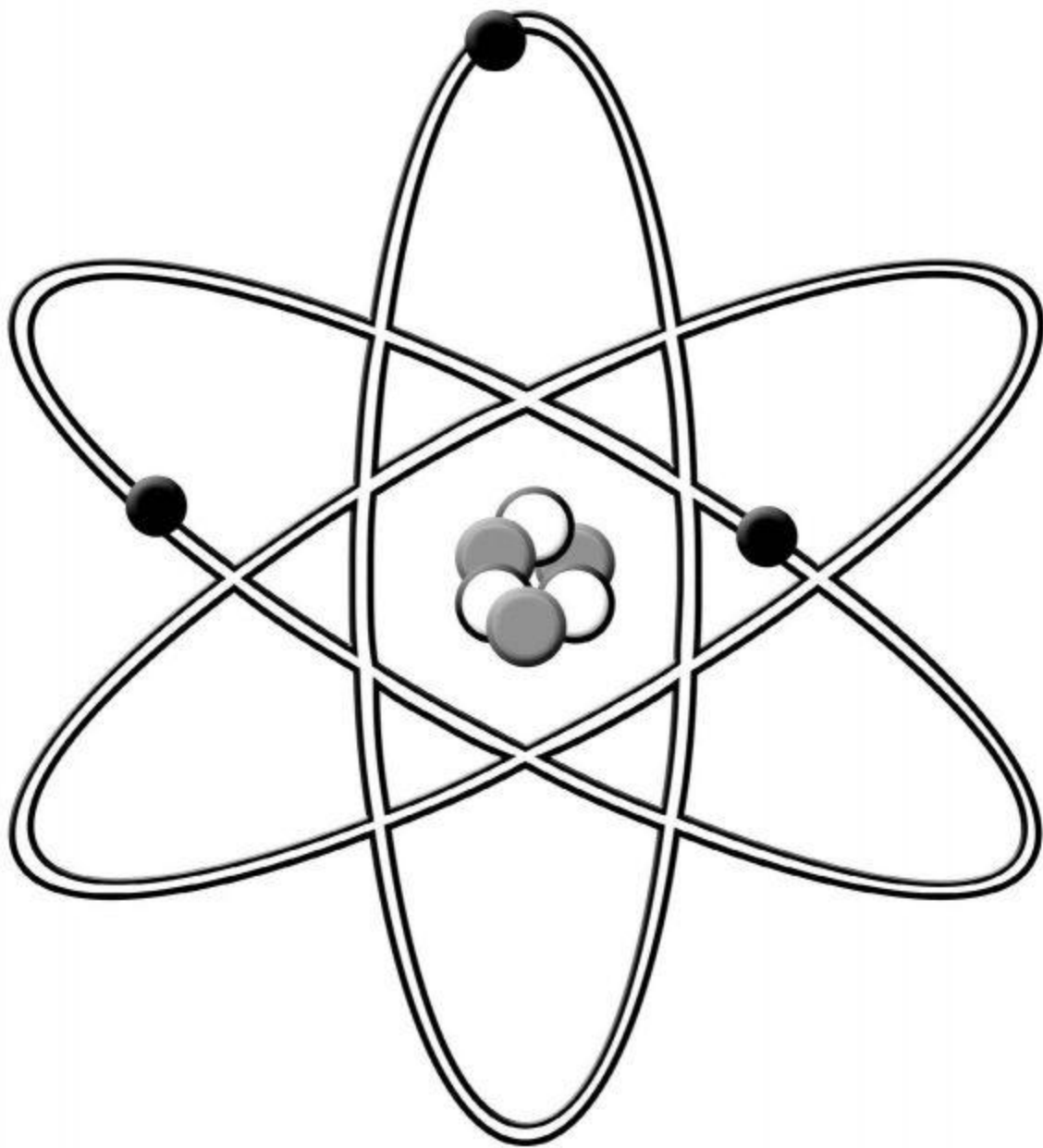








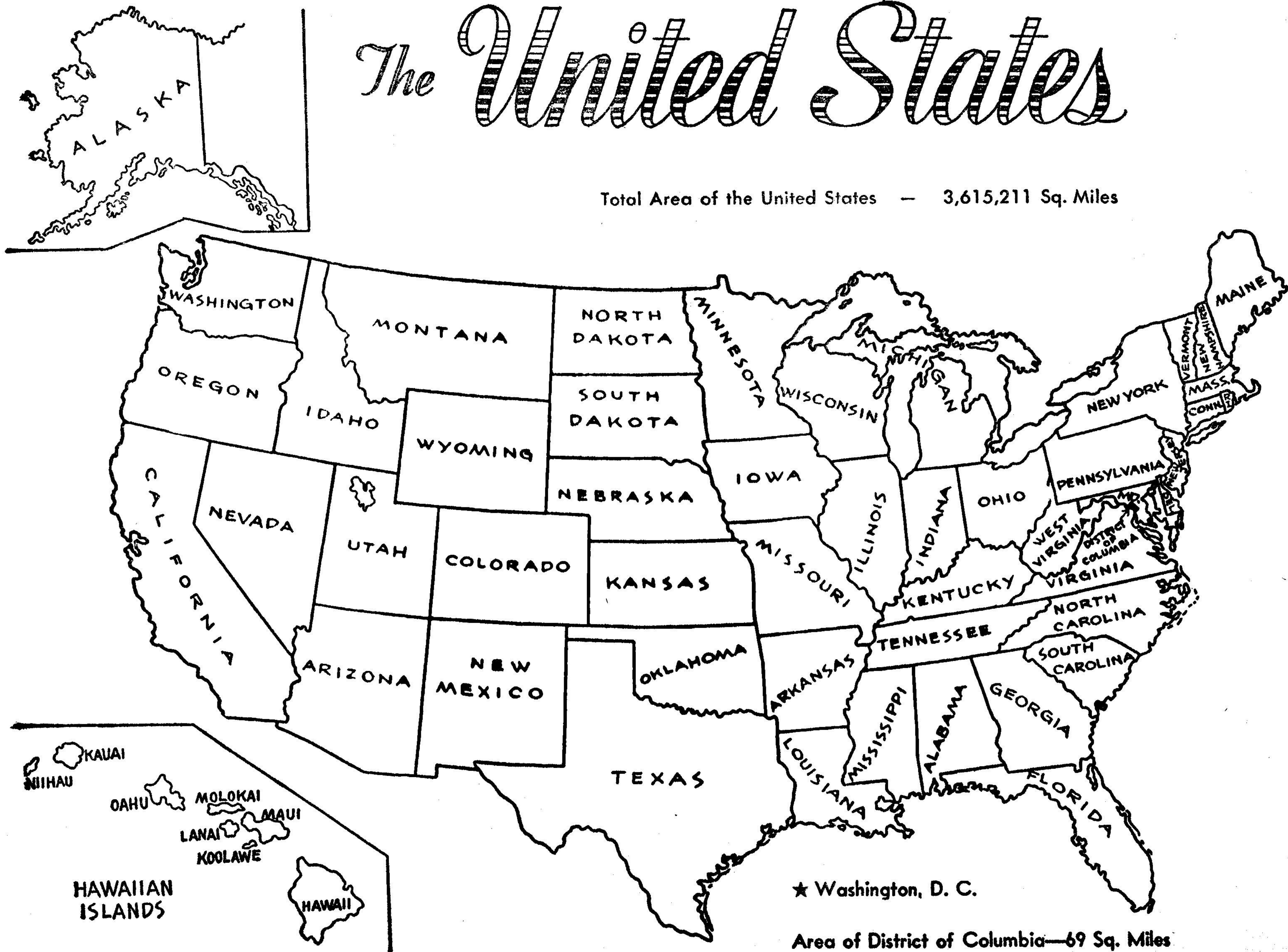
Atoms are tiny particles from
which everything is made.



Atoms are tiny particles from
which everything is made.

The United States

Total Area of the United States — 3,615,211 Sq. Miles

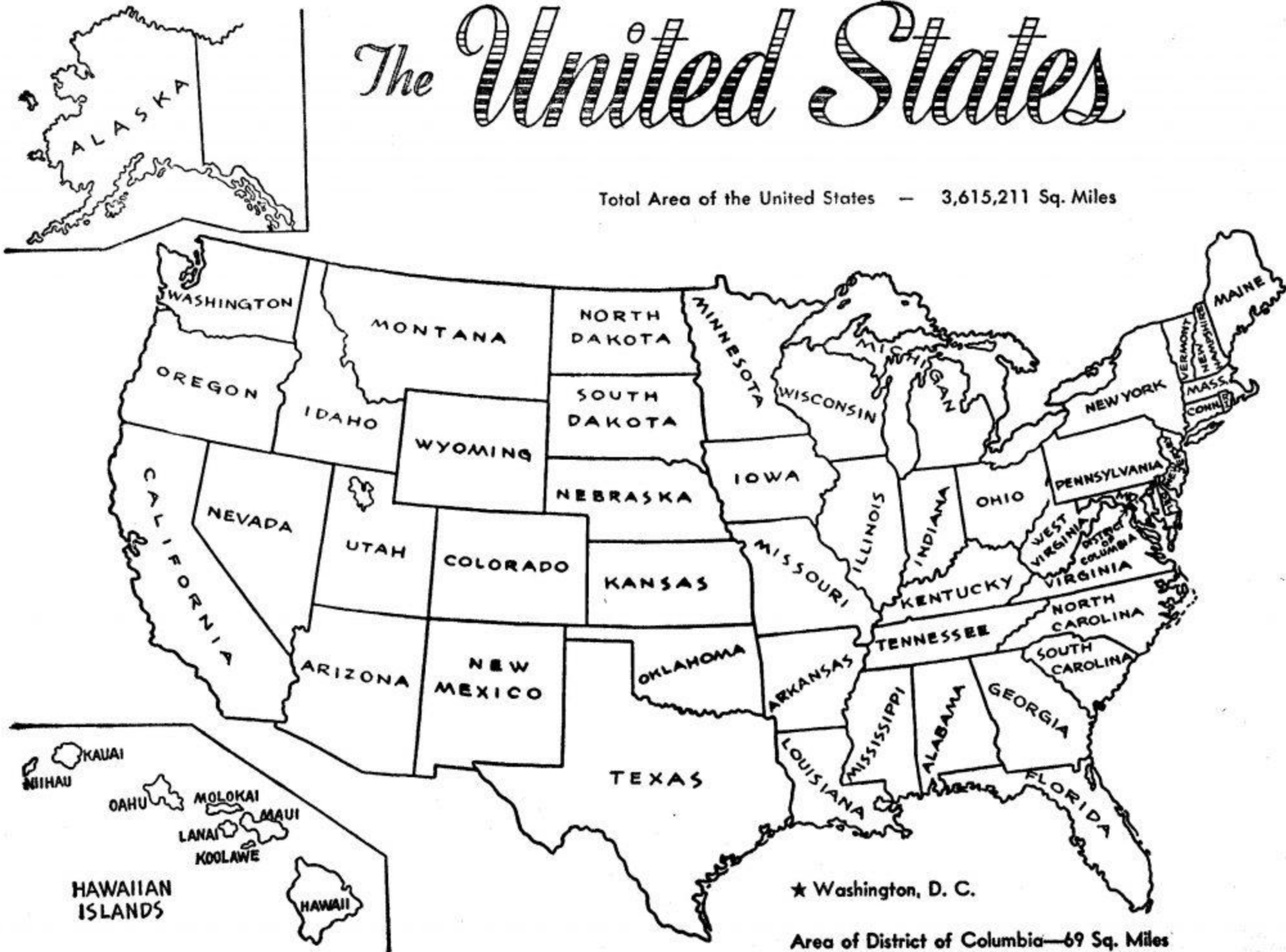


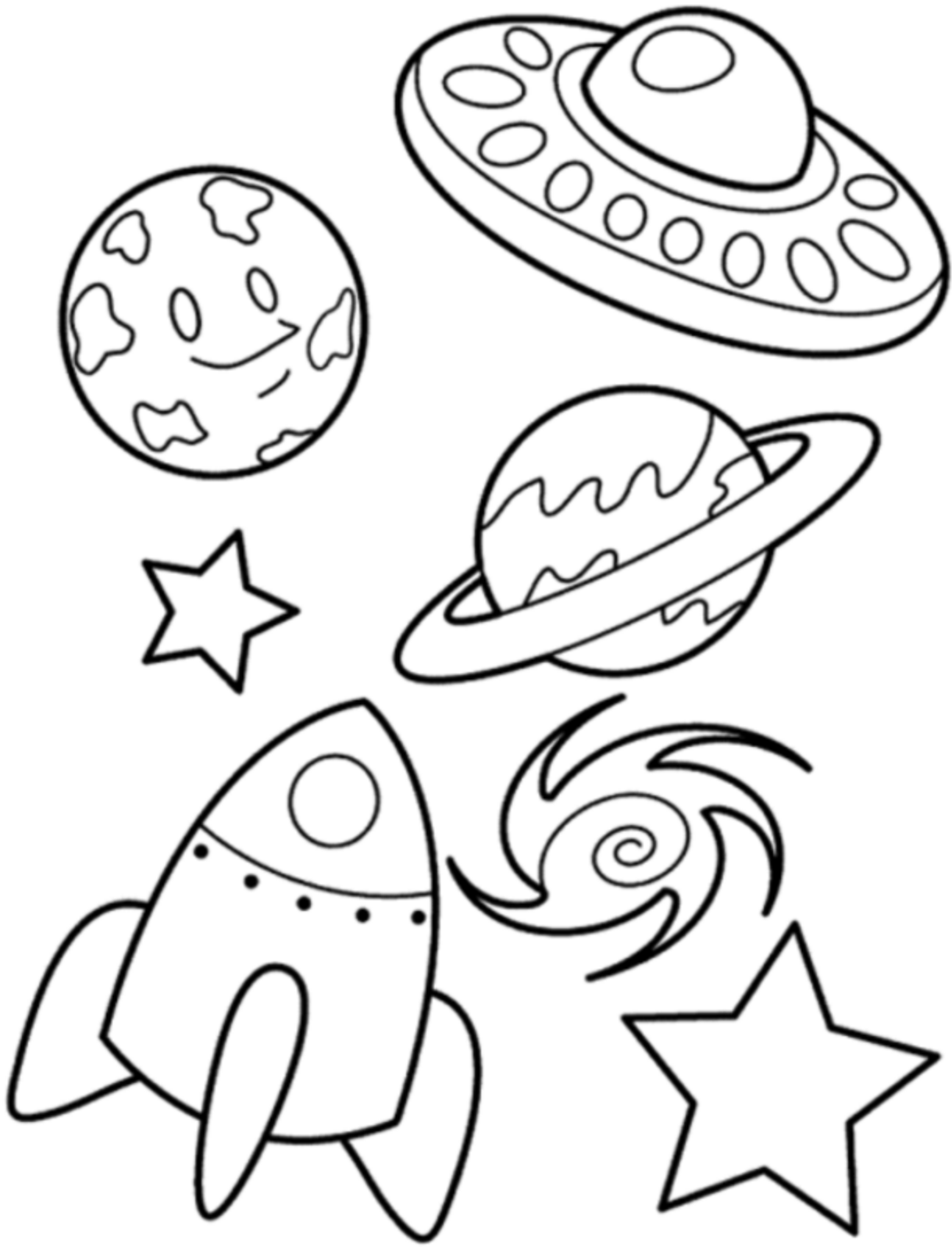
★ Washington, D. C.

Area of District of Columbia—69 Sq. Miles

The United States

Total Area of the United States — 3,615,211 Sq. Miles





Animal Habitats

S E A N T A R C I T R U R T O I I Y
O C U P O N A P S A N D D U N E R L
C O A U S E A R L M O O Y N O S I N
E P O V A L L A A R R A A D F O R E
D R F L R D R Y N I L S R R C R A A
V A L L E Y S A D V H U M A T A P E
T I D A L P O O L M O U N T A I N S
D R J O D D C O R A L R E E F N S E
A I U A E P E O A S I S N O O F E A
N E N S S O A S R I S L A C A O A F
T D G S E D A L C E H U M E A R F L
A E L D P I I T T A O L A K E E L O
R D E S E R T R I V E R E P R S O O
C P I C E I D O C E A N P O L T H R
J O T O A N T A R C T I C U E T U P
U N U S A N D D U O A G R A S S M O
N D H U M F O R E S T S E A F D I P
V A L L R E T I D A L P T I D A D I

Antarctic

arctic

coral reef

desert

dry

forest

grass

humid

island

jungle

lake

mountain

oasis

ocean

pond

prairie

rain forest

river

sand dune

sea

seafloor

tidal pool

tundra

valley

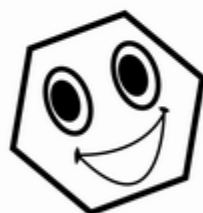


Name: _____

Date: _____

MATH WORD SEARCH PUZZLE

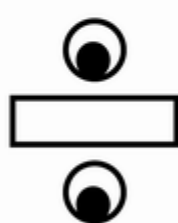
Directions: Find all the words from the Word Bank in the Word Search Below.



WORD BANK:

Addition
Pentagon
Multiplication
Fraction
Division

Multiplication Table
Hexagon
Polygon
Subtraction



Name: _____

Date: _____

MATH WORD SEARCH PUZZLE

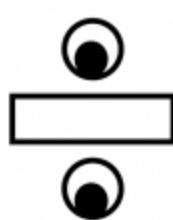
Directions: Find all the words from the Word Bank in the Word Search Below.



WORD BANK:

Addition
Pentagon
Multiplication
Fraction
Division

Multiplication Table
Hexagon
Polygon
Subtraction



Name _____

Group 5

t q r a c h g a e e p l e c t
a n s w e r r i a s l k a t a
z f e w o t s o u b t h t o s
w x p o s c n t w l a i q y h
f c d t p o i p c o s t c w o
l w g i c e c a s e b k h k r
h l s o x t a g o v m r e o t
w a t r l a w s x o t k i k b
n p l a n p o s f c s r m o o
a w r o c f s t w o r l d t f
o a a a f l x o u c z x d e w
e d b z m f w a i t n s e o c
u l o s t p r t p e a t c w w
n w q m l s a r a h s g l n h
l s i r b r p t y z t n o c d

ago
answer
case

cost
few
law

lost
pay
plan

short
stick
wait

world

Name: _____

Date: _____

3rd Grade Spelling Words

T G H V E X Z E U M L Z S G U H K Q T I U J L J
L J P D T Q U I F T O N N A C X S M I L V M O O
W J X O Y M C U I L Y K S I C E N O E M O S L U
C A U C H L I R I Z H X I E X Q G T S Y Q B J F
V J E O A P L A E T B O K H M A T H G I L Y A D
S E S L A A I X J W O L A G O I J A Z E N T U W
K Y X A Z H G S Q J B G N T O G T N O J J T F L
R F L E S M I H D E N R U B N U S E S L E U M X
E A M B V V T N P W T E G L U P B X M X W E E A
P O C I Z W U G D U Y V P V R M V J K O T W Y I
E H I R J Z T L O Y R T O C F M R H K Q S T R R
E U M T W K G H Q K R O W E M O H E R M B C R P
K E R H W T T N V G Y V P C I N Z Q V F B G E L
E F L D Y I E F H U R M M Z T B U G G F A S H A
R K S A W Z Z V P G I F M U S L T O C E K T T N
O R D Y U D B K E R D P N X O A R V O A E O O E
C D V E X U J D C R J G N I H T E M O S F N M X
S G S Y D N R H R N Y Q L I Z P A Q D S B T D T
C X Y A W A R A F I M T V G D Q F S A E N C N P
H E V E R Y B O D Y M B H O A K B C O N X E A L
X U A I K D Z I T D L R O I L U M N J E Y B R R
S X D M I J X V I B R G J G N P K U Q H N O G K
L U R A F T E R N O O N N Y W G W O W D F Y N M
I U R T S R N C O X Y K T Z T Y D L F I F F B E

WITHOUT

SOMETHING

HOMEWORK

FARAWAY

DAYLIGHT

ANYONE

SUNBURNED

SOMEONE

HIMSELF

EVERYTHING

CANNOT

AIRPLANE

SOMETIMES

SCOREKEEPER

GRANDMOTHER

EVERYBODY

BIRTHDAY

AFTERNOON

Name: _____

Date: _____

3rd Grade Spelling Words

T G H V E X Z E U M L Z S G U H K Q T I U J L J
L J P D T Q U I F T O N N A C X S M I L V M O O
W J X O Y M C U I L Y K S I C E N O E M O S L U
C A U C H L I R I Z H X I E X Q G T S Y Q B J F
V J E O A P L A E T B O K H M A T H G I L Y A D
S E S L A A I X J W O L A G O I J A Z E N T U W
K Y X A Z H G S Q J B G N T O G T N O J J T F L
R F L E S M I H D E N R U B N U S E S L E U M X
E A M B V V T N P W T E G L U P B X M X W E E A
P O C I Z W U G D U Y V P V R M V J K O T W Y I
E H I R J Z T L O Y R T O C F M R H K Q S T R R
E U M T W K G H Q K R O W E M O H E R M B C R P
K E R H W T T N V G Y V P C I N Z Q V F B G E L
E F L D Y I E F H U R M M Z T B U G G F A S H A
R K S A W Z Z V P G I F M U S L T O C E K T T N
O R D Y U D B K E R D P N X O A R V O A E O O E
C D V E X U J D C R J G N I H T E M O S F N M X
S G S Y D N R H R N Y Q L I Z P A Q D S B T D T
C X Y A W A R A F I M T V G D Q F S A E N C N P
H E V E R Y B O D Y M B H O A K B C O N X E A L
X U A I K D Z I T D L R O I L U M N J E Y B R R
S X D M I J X V I B R G J G N P K U Q H N O G K
L U R A F T E R N O O N N Y W G W O W D F Y N M
I U R T S R N C O X Y K T Z T Y D L F I F F B E

WITHOUT

SOMETHING

HOMEWORK

FARAWAY

DAYLIGHT

ANYONE

SUNBURNED

SOMEONE

HIMSELF

EVERYTHING

CANNOT

AIRPLANE

SOMETIMES

SCOREKEEPER

GRANDMOTHER

EVERYBODY

BIRTHDAY

AFTERNOON

3rd Grade Word Search #1

Grade 3 Vocabulary Worksheet

Search for and circle the hidden words!

E	L	U	F	O	L	M	O	E	L
D	F	I	R	S	T	U	X	W	V
D	Q	U	E	P	G	C	E	E	L
E	Z	B	E	T	G	H	T	A	D
Y	K	K	Z	M	S	H	E	K	E
E	D	B	E	S	S	A	R	A	Y
B	C	A	V	U	B	I	I	W	A
O	G	W	T	L	W	O	C	V	F
D	O	H	E	V	S	H	H	K	J
K	I	J	E	Z	W	W	H	Z	U

able
obeyed

weak
ray

first
sick

much
freeze

Name: _____

Date: _____

Third Grade

A M L I P O X E F E F I L O G X O
M S C A T S W J O V C J Z L L L A
F C C V D Y G W A W L C M X Q B O
D K O S E V M R S S I M M S W R E
H Q K E Z P A J E X E O R S J A G
O I F L X W F G J G I G I M R T M
T H I R D G R A D E R N E Q R S J
X D T F Y K A Z I I M O O S U K I
K C M H S P E C N M P Y E T T L V
S M N L Y R Q D B A G X P G R U Y
D A U N G X R M K K F W F X P O F
X B A B I E S K H E J V V V J B M
G U D N Z L G H E A V K Y T A N E
O K Y P E H A D V J L B P E D S J
S Z T G V A G O D A Y O H N L T M
A V N R N O I T E T E P M O C O Y
B A U N B Z M D H J R U Z I N T W

third grade

Angels

babies

cats

competetion

Dog

George

Halo

Morton

MrsSimms

rats

3rd Grade Word Search

Grade 3 Spelling Worksheet

Find the hidden words. The words have been placed horizontally or vertically. When you locate a word, draw a circle around it.

C	G	U	D	D	X	X	Y	M	Y	C	J	D	U	G
L	Y	W	R	Q	Z	W	G	C	Q	J	Z	S	L	A
O	V	T	N	I	A	P	Y	D	O	Y	A	P	E	R
U	I	K	J	B	I	C	B	Y	M	O	O	L	G	N
D	J	J	Q	X	O	Y	S	T	A	M	P	Q	A	C
L	H	Y	B	R	O	D	E	T	E	F	L	Y	R	A
E	Z	V	U	J	X	W	O	P	O	A	I	W	H	R
S	S	Z	M	K	U	U	Z	S	R	F	N	R	O	E
S	V	F	X	P	X	W	M	O	S	J	R	B	P	T
U	O	T	D	O	S	J	A	I	S	L	E	G	I	U
U	L	R	Y	Y	J	T	I	L	W	A	B	C	N	R
N	S	Z	Z	R	R	O	U	E	J	H	K	P	G	N

A. cloudless

B. repay

C. paint

D. bawl

E. hoping

F. return

G. stamp

H. gloom

Name _____

Word Search

Directions: Find and circle the hidden spelling words in the puzzle below.

clap	camp	hand	stamp	snack
rack	grabs	glad	bill	miss
click	pink	sick	grin	lift
cat	bit	man	anthill	cramp

R	G	E	H	S	N	A	C	K	A	M
A	G	H	G	R	A	B	S	L	N	A
C	R	A	M	P	P	C	T	I	T	N
K	I	N	W	S	I	L	A	F	H	B
A	N	D	S	I	N	A	M	T	I	I
L	B	I	T	C	K	P	P	G	L	L
C	L	I	C	K	G	L	A	D	L	L
C	A	T	C	A	M	P	M	I	S	S



Name _____

Word Search

Directions: Find and circle the hidden spelling words in the puzzle below.

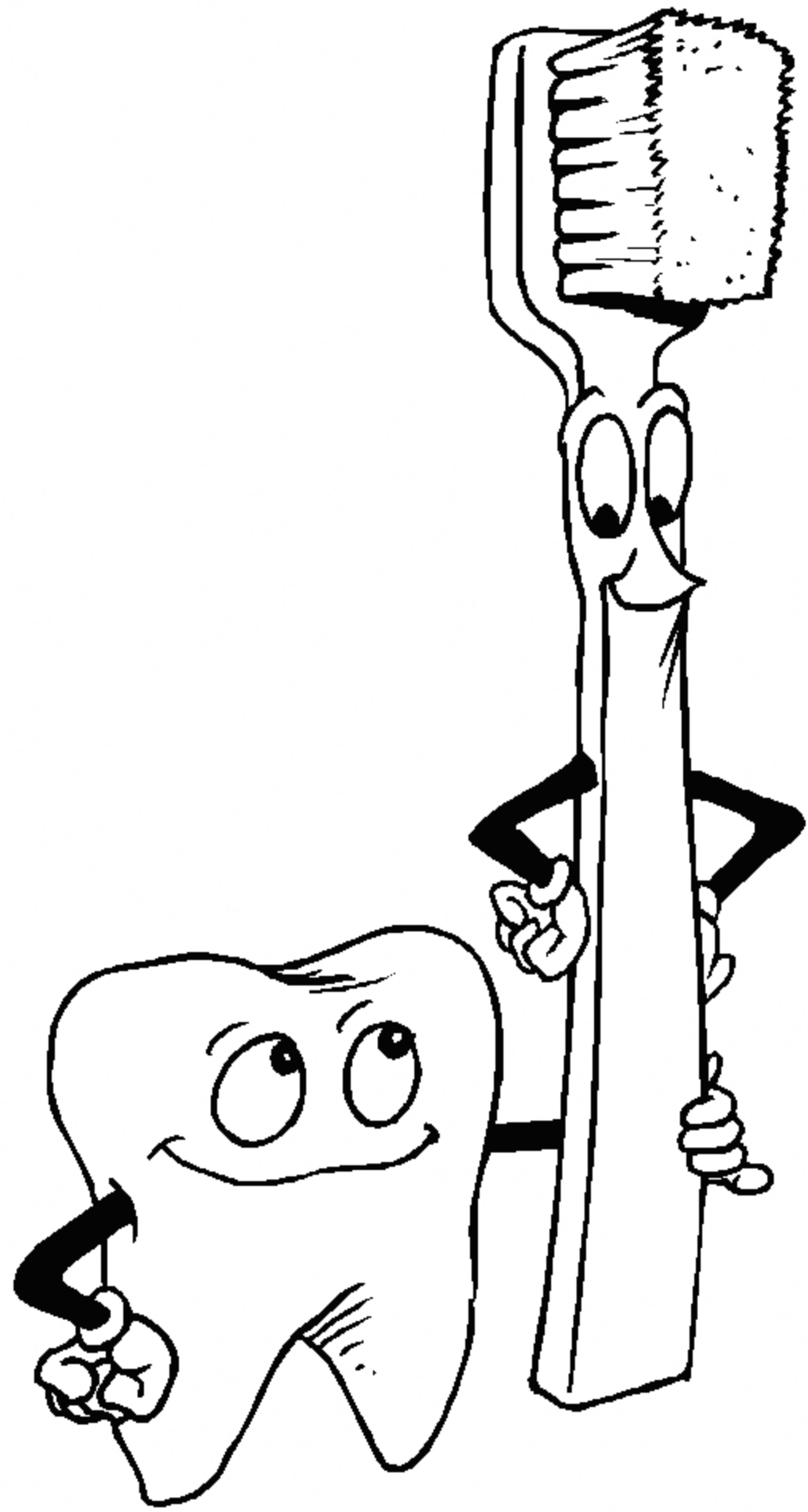
clap	camp	hand	stamp	snack
rack	grabs	glad	bill	miss
click	pink	sick	grin	lift
cat	bit	man	anthill	cramp

R	G	E	H	S	N	A	C	K	A	M
A	G	H	G	R	A	B	S	L	N	A
C	R	A	M	P	P	C	T	I	T	N
K	I	N	W	S	I	L	A	F	H	B
A	N	D	S	I	N	A	M	T	I	I
L	B	I	T	C	K	P	P	G	L	L
C	L	I	C	K	G	L	A	D	L	L
C	A	T	C	A	M	P	M	I	S	S





1 green 3 orange 5 purple 7 gray 9 pink
2 brown 4 blue 6 red 8 yellow 10 light pink



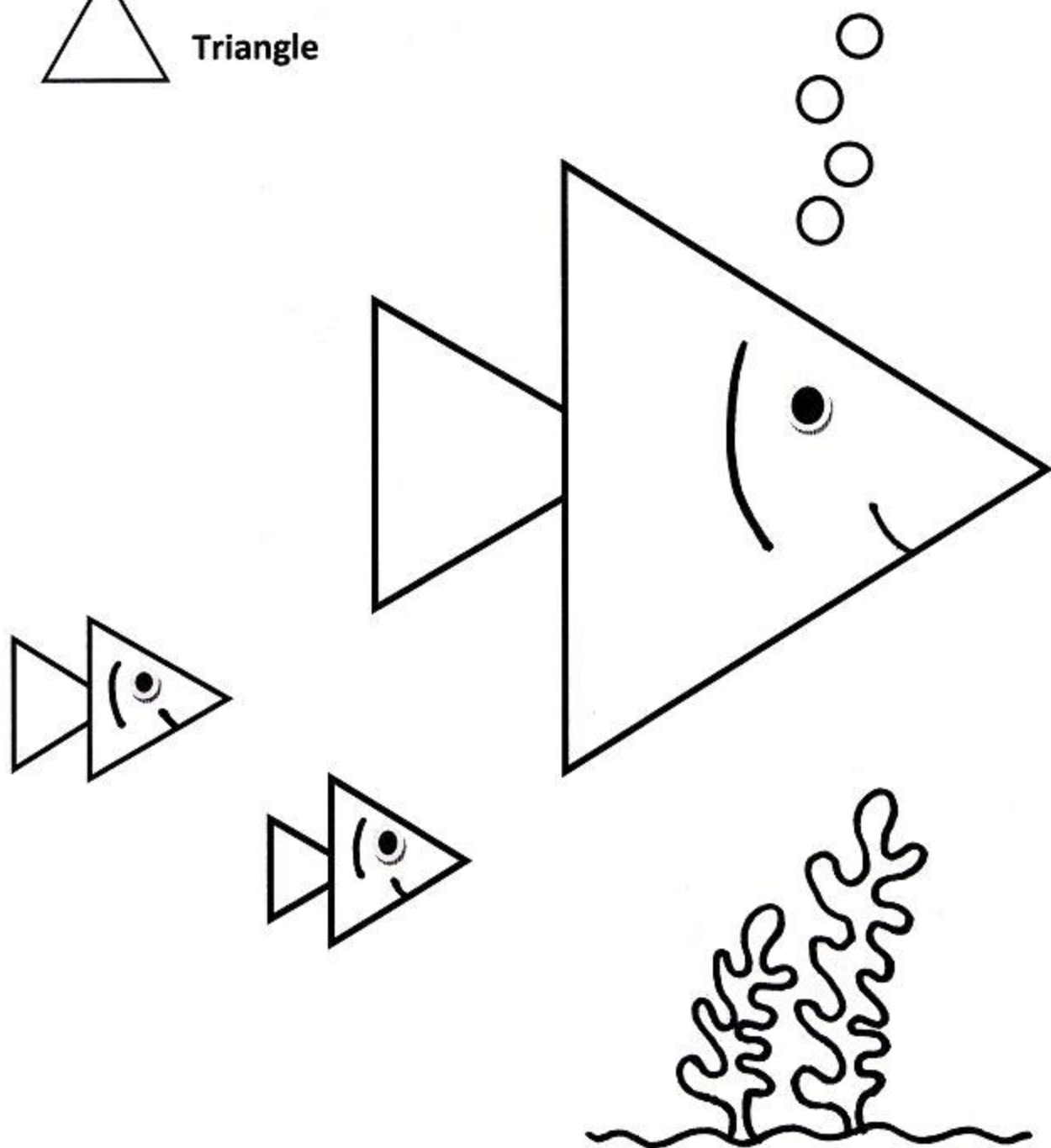






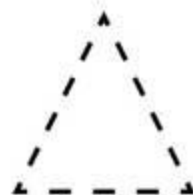
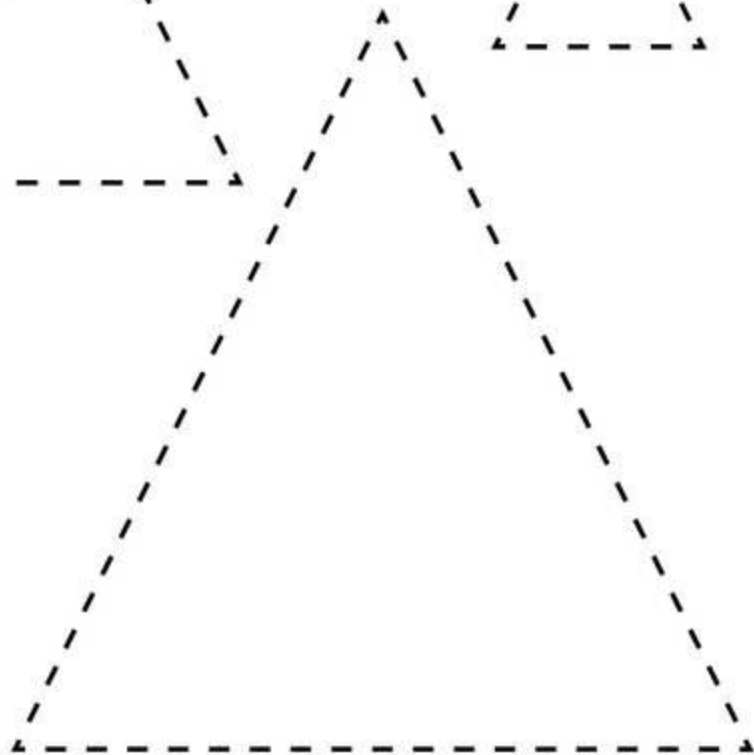
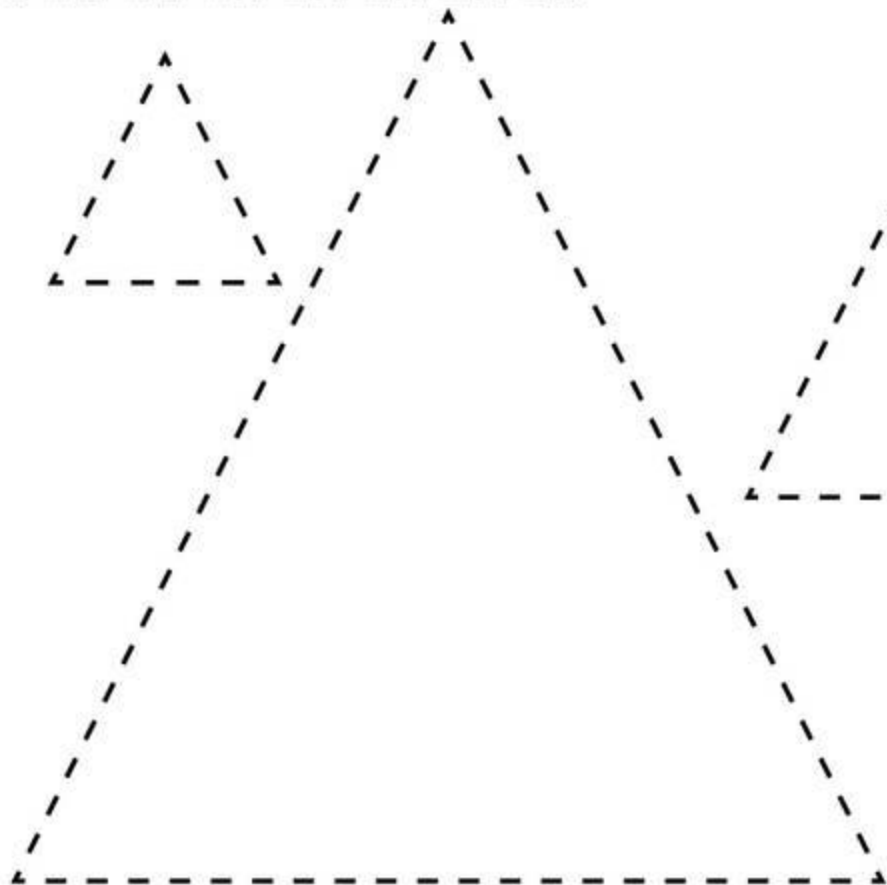
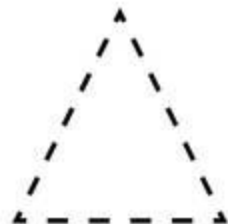
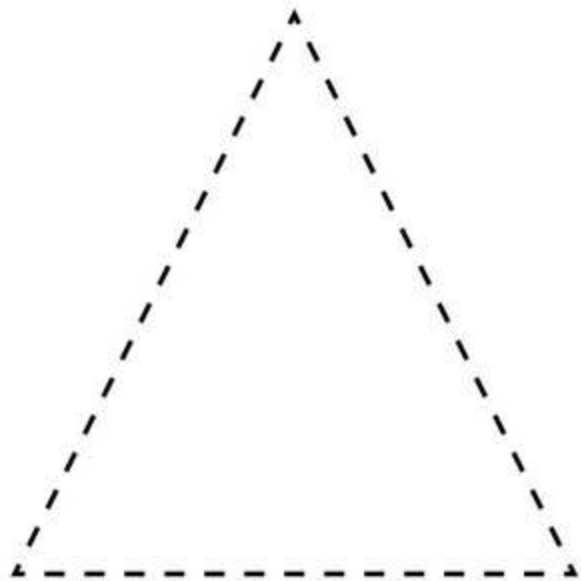


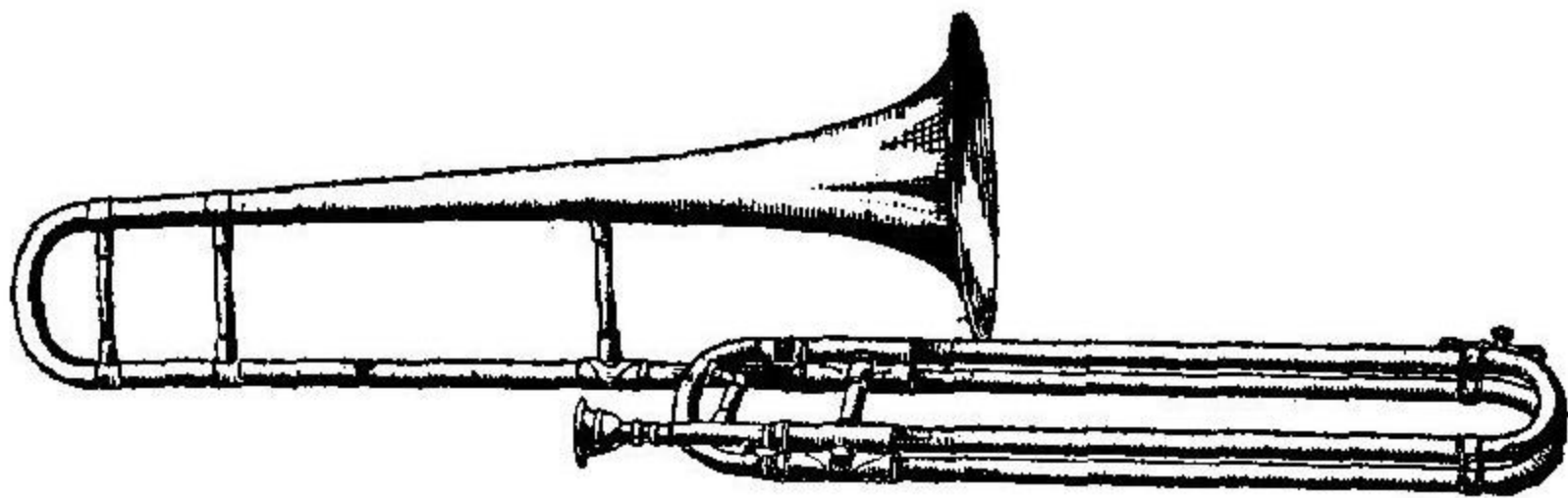
Triangle

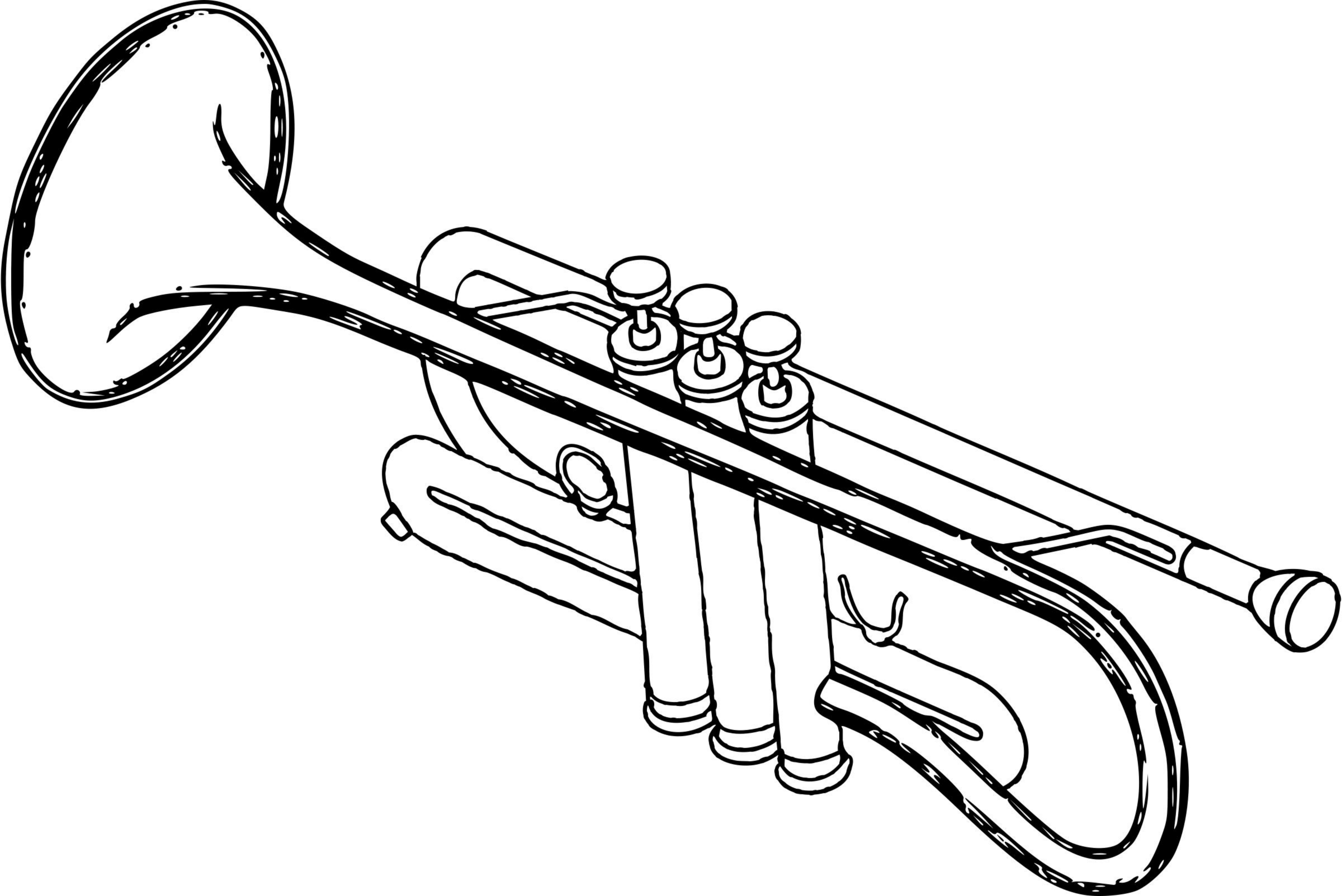


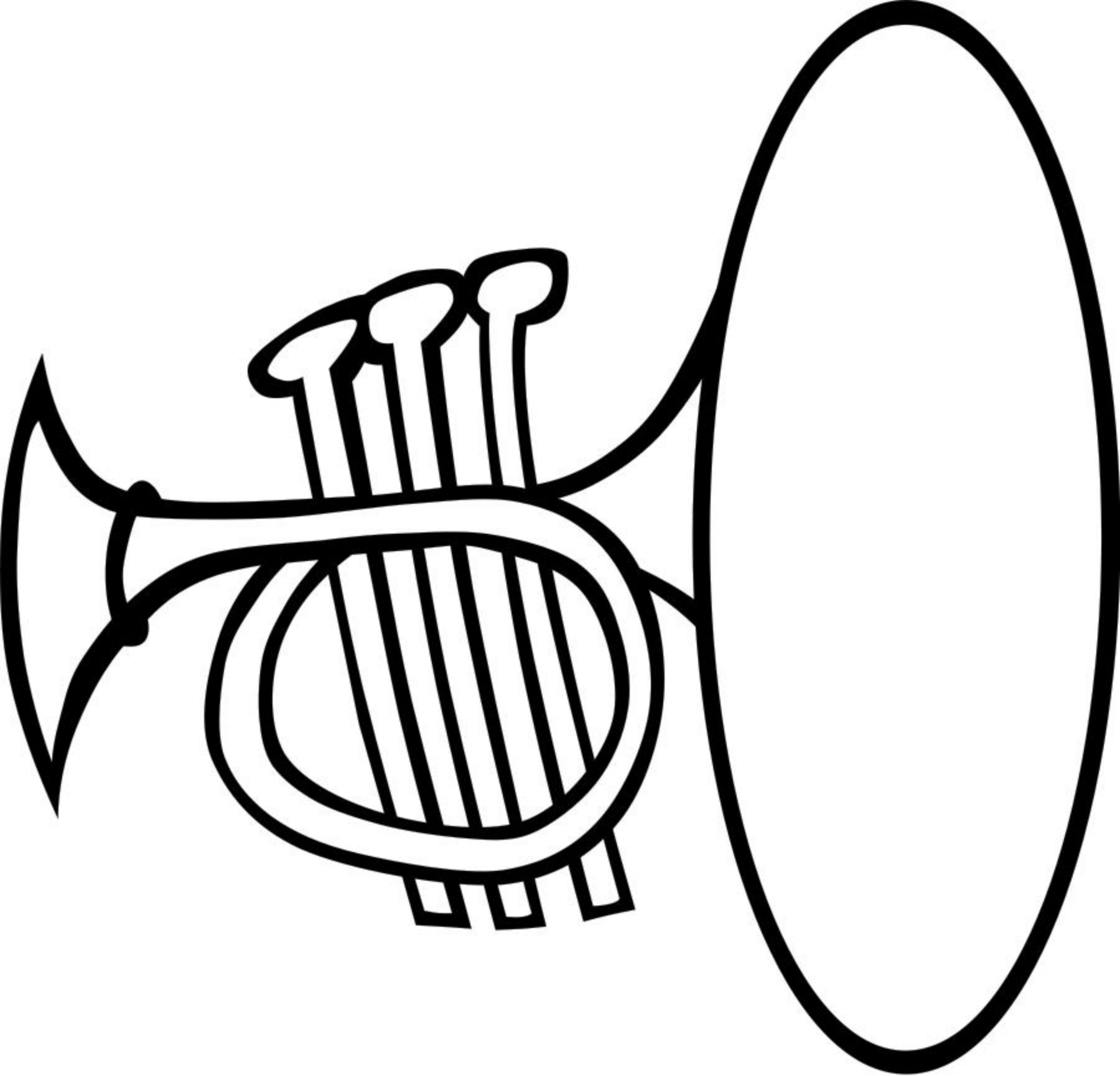
Name: _____

triangle



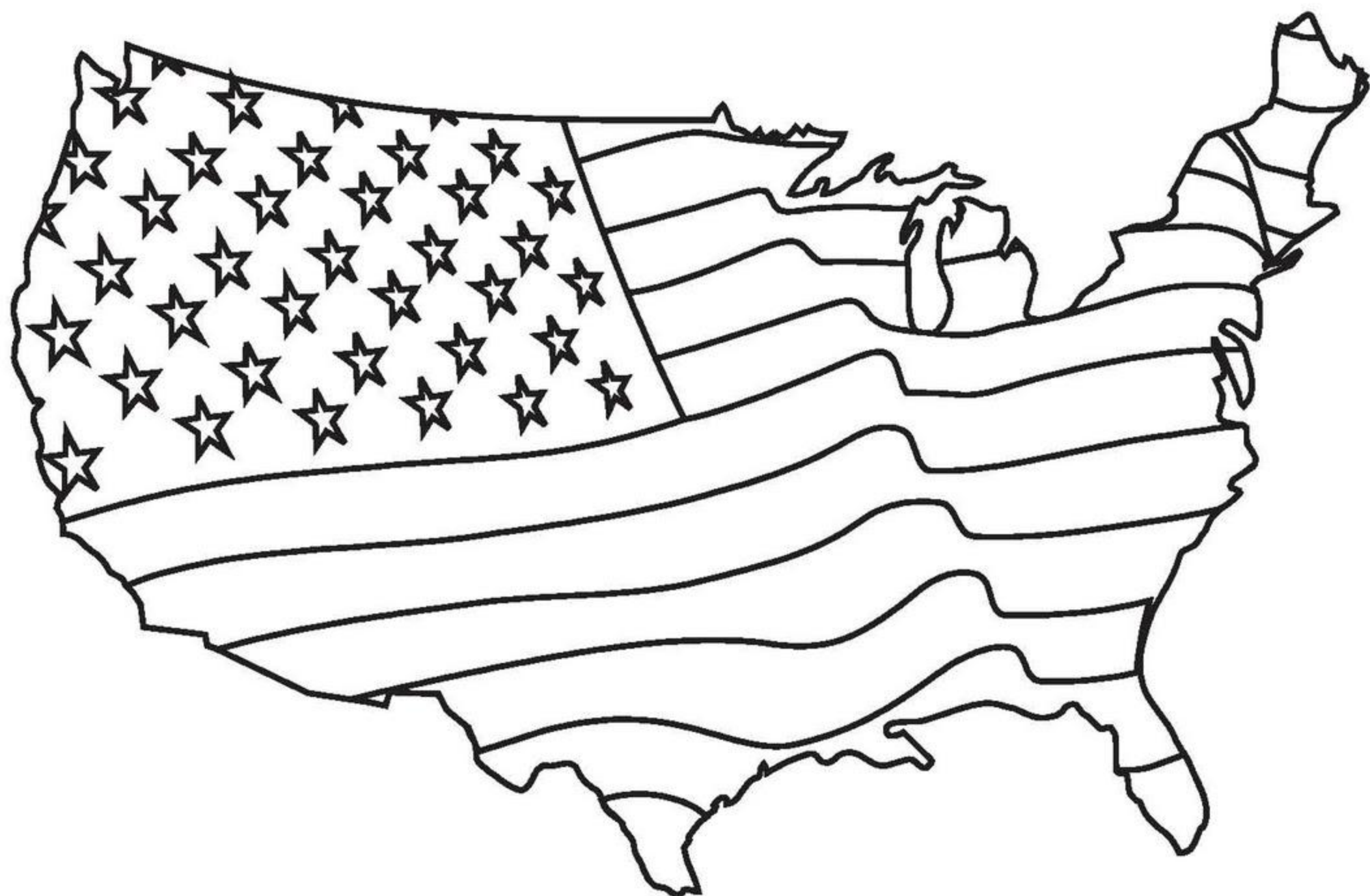






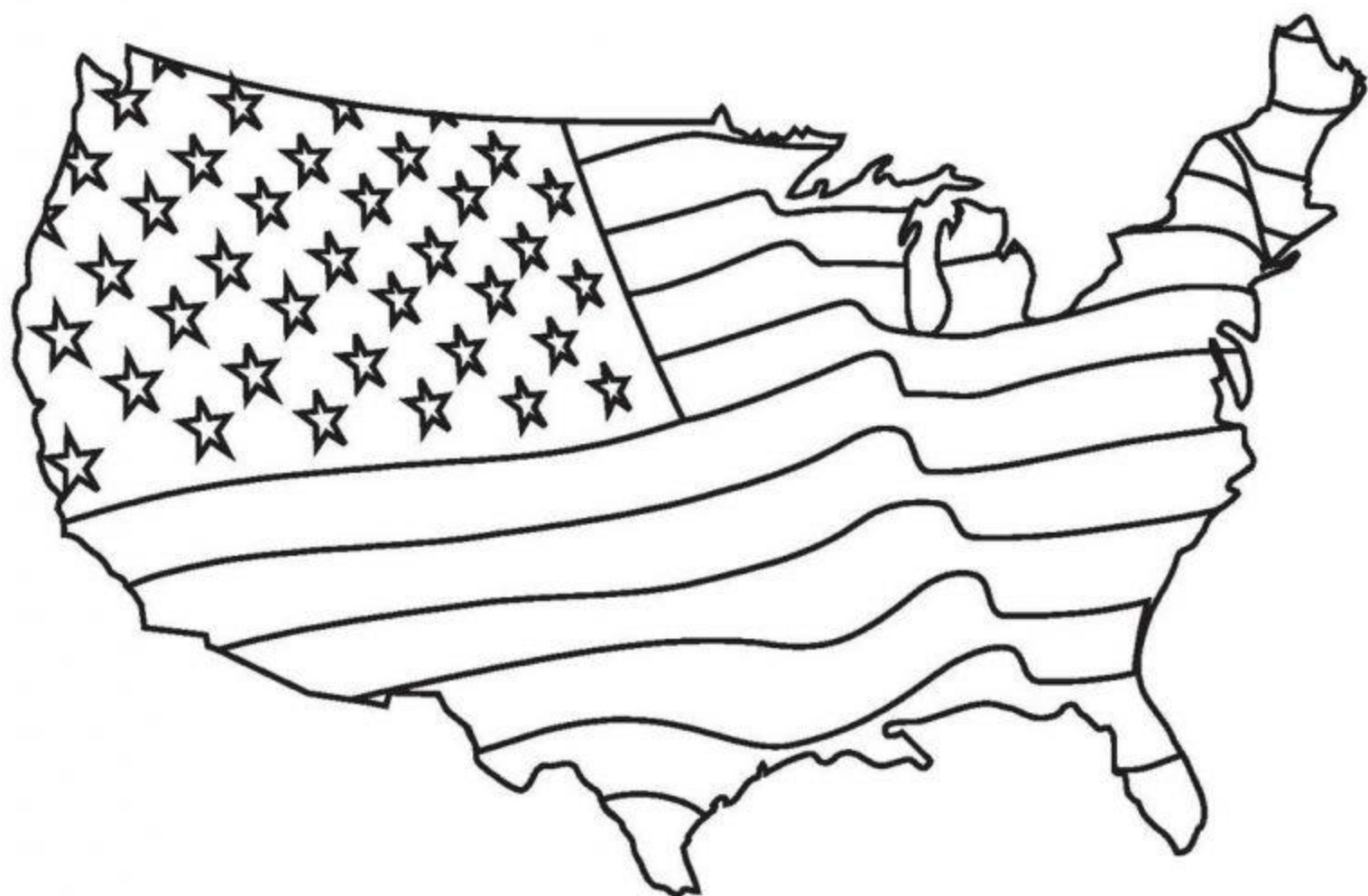






UNITED STATES
of AMERICA





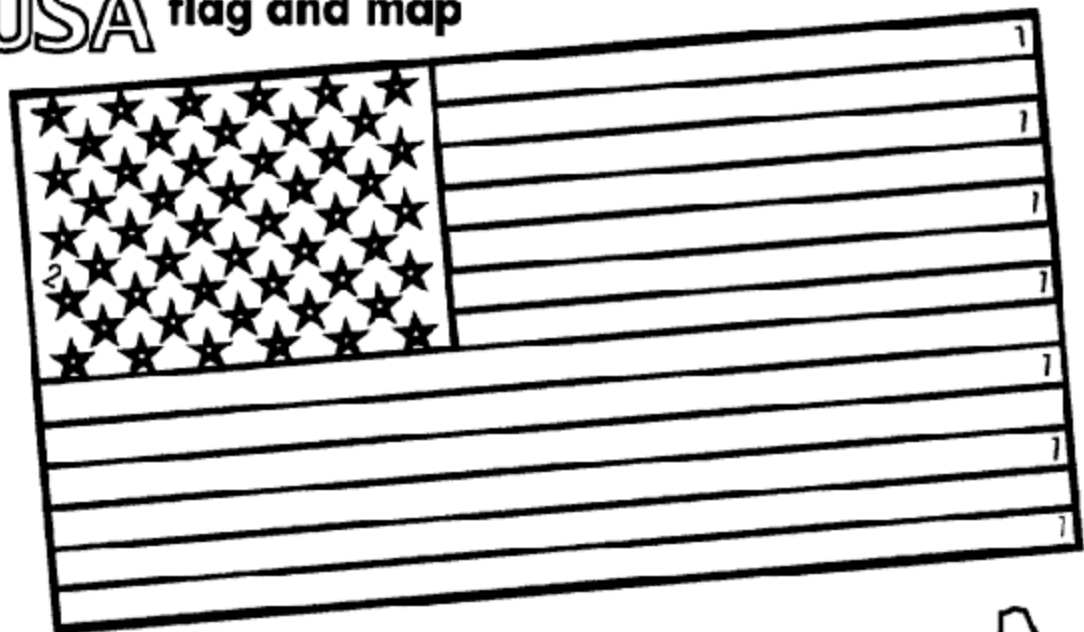
UNITED STATES
of AMERICA



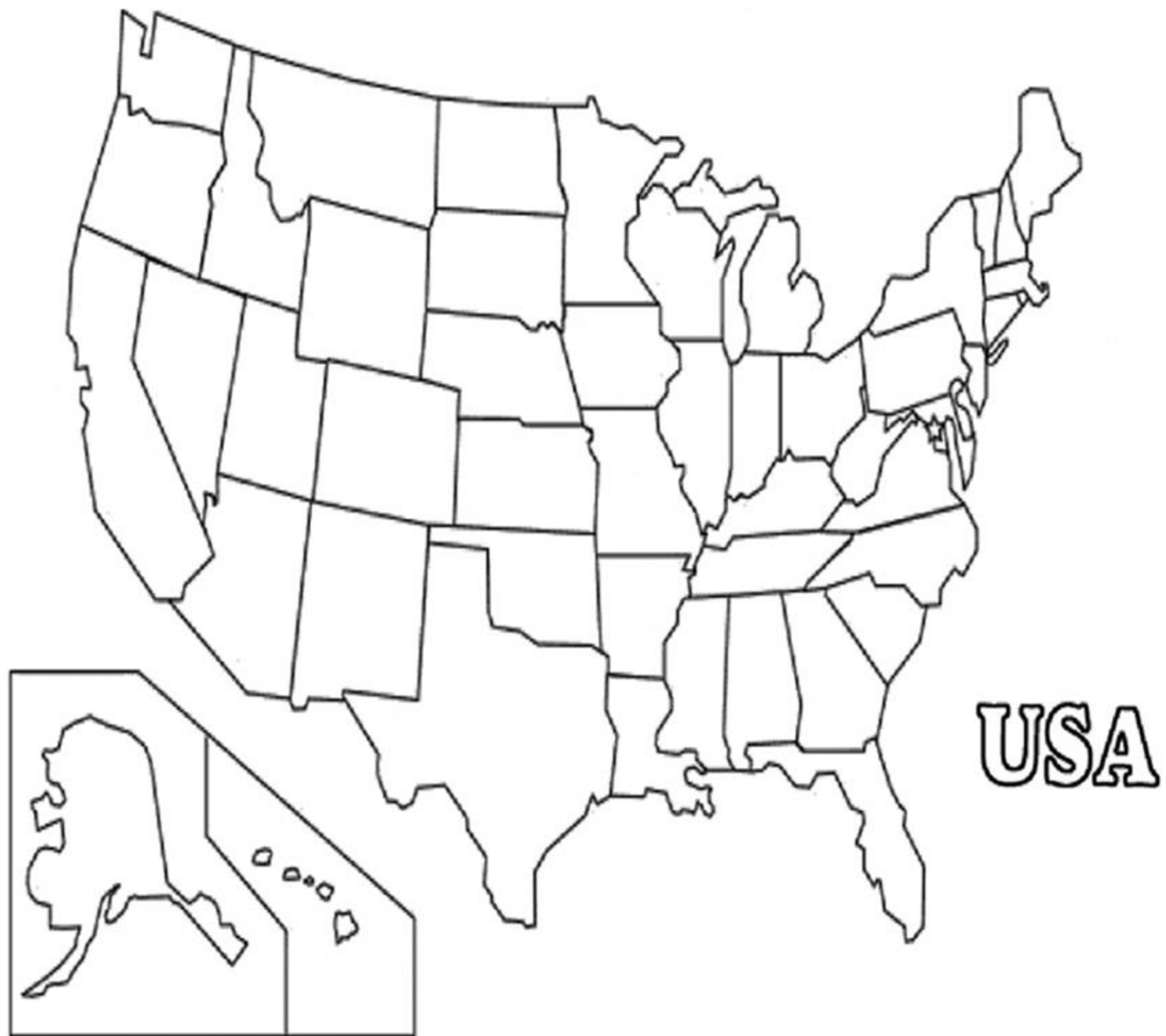
The United States of America



USA flag and map

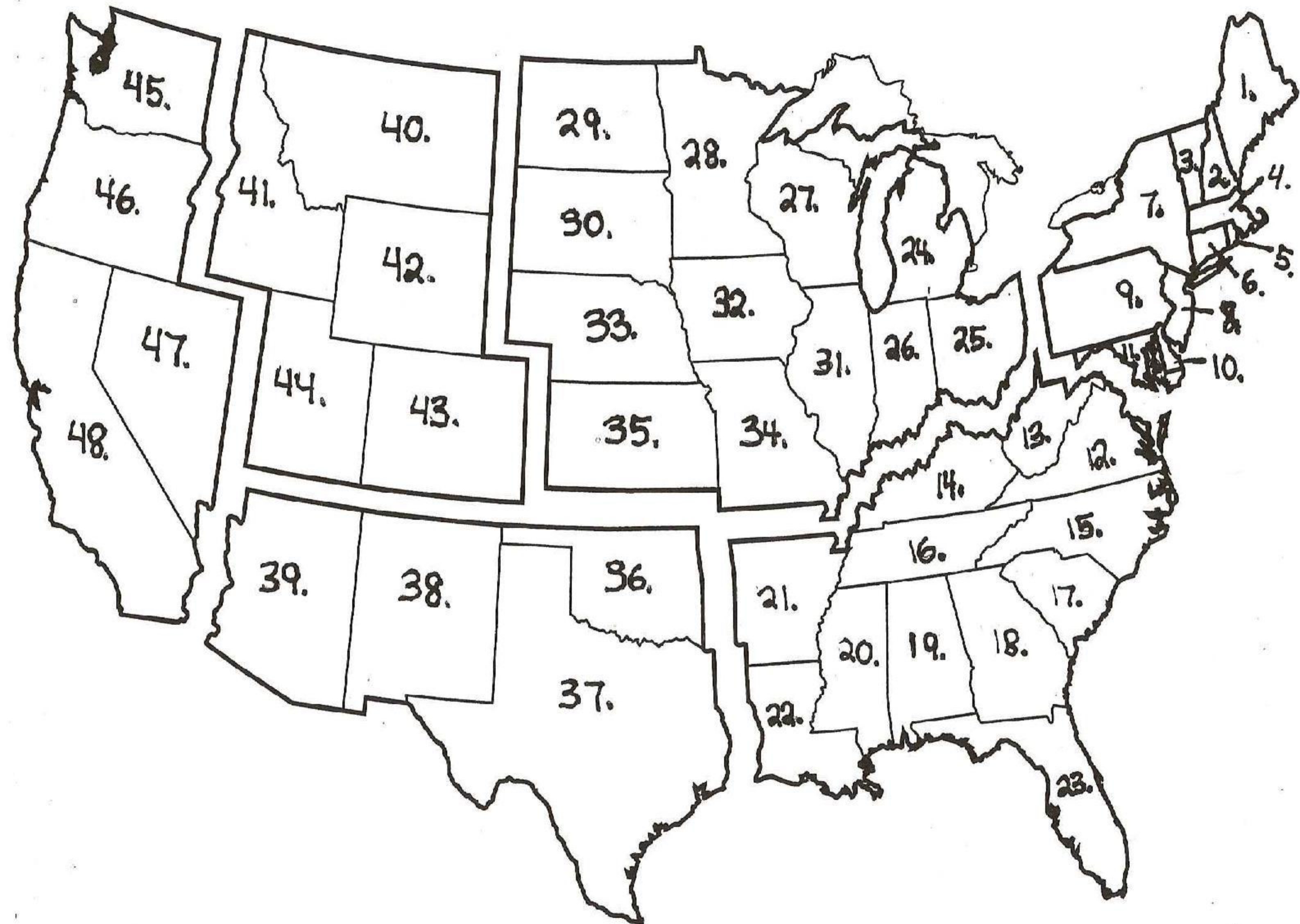


To color the flag of the United States of America, use Crayola® Crayons, Colored Pencils, or markers. Color the shape numbered 1 red and 2 blue. Leave the rest of the flag white.









Name _____

Date _____

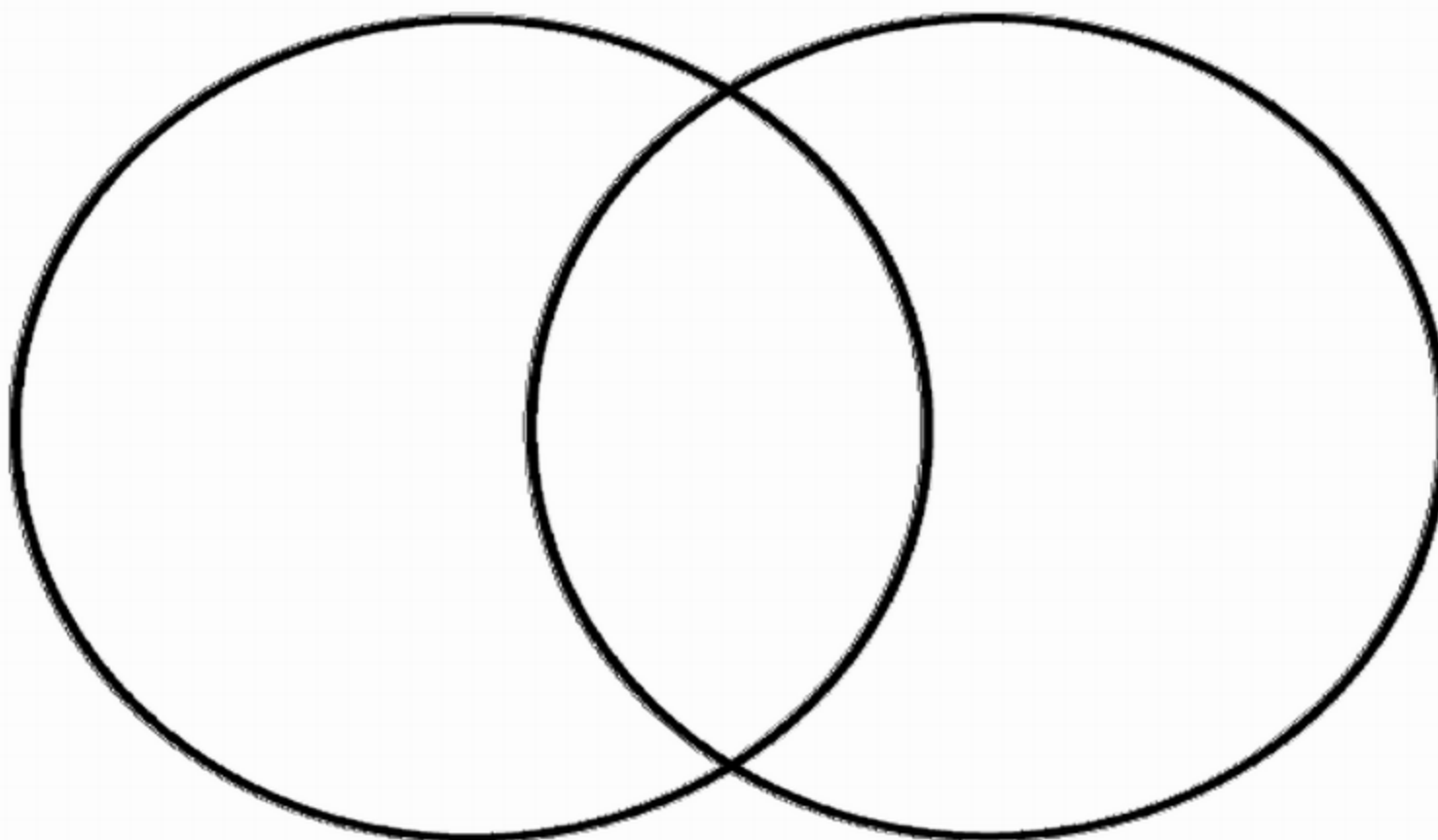
Comparing Plant And Animal Cells VENN Diagram

Directions: Fill in the VENN Diagram to compare **PLANT CELLS** to **ANIMAL CELLS**. Use as many of the words from the word box as you can. Add other information from your investigation.

cell membrane	cell wall	chloroplast	cytoplasm
mitochondria	nucleus	ribosome	vacuole

PLANT CELL

ANIMAL CELL



Name _____

Date _____

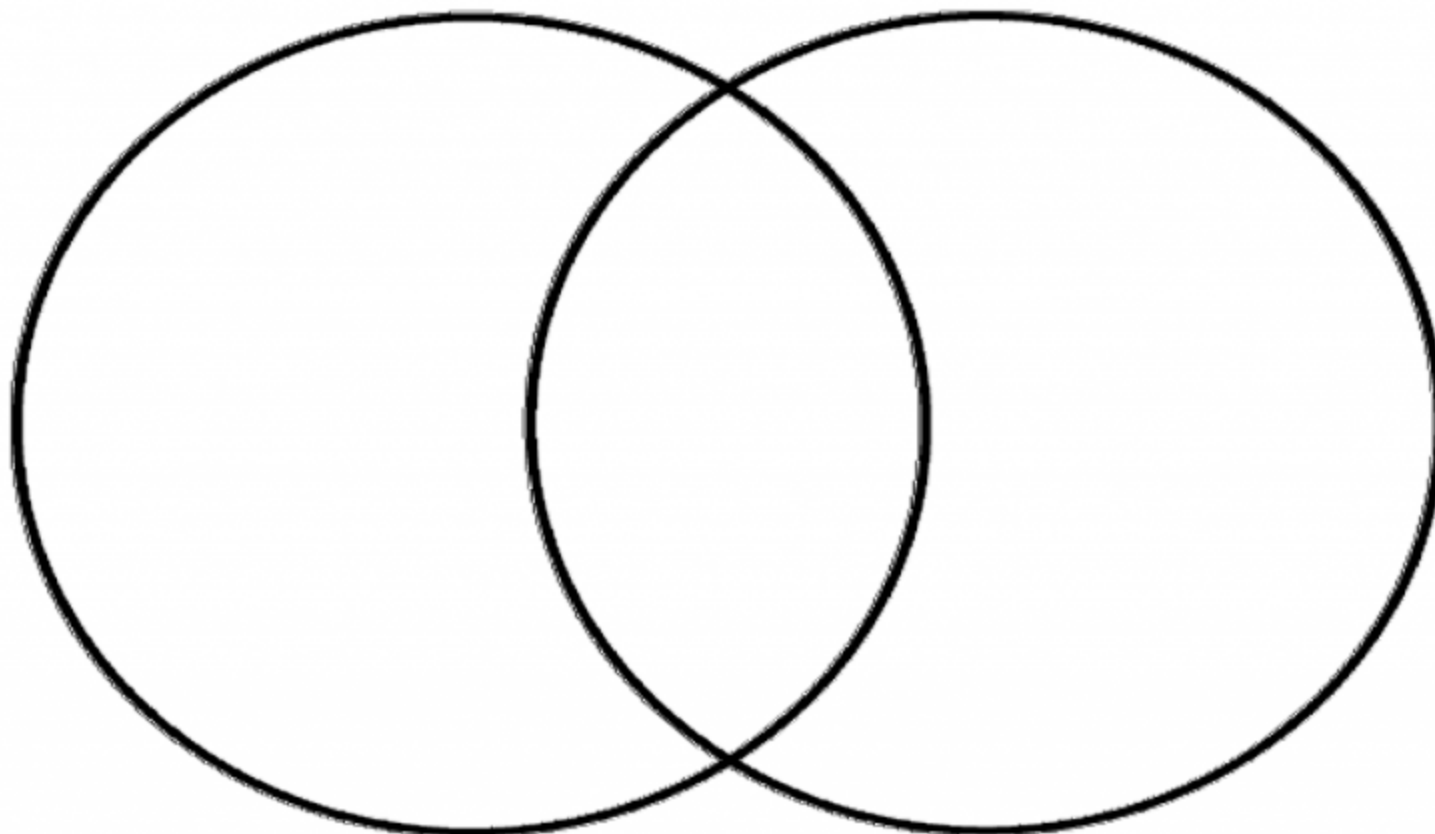
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Directions: Fill in the VENN Diagram to compare **PLANT CELLS** to **ANIMAL CELLS**. Use as many of the words from the word box as you can. Add other information from your investigation.

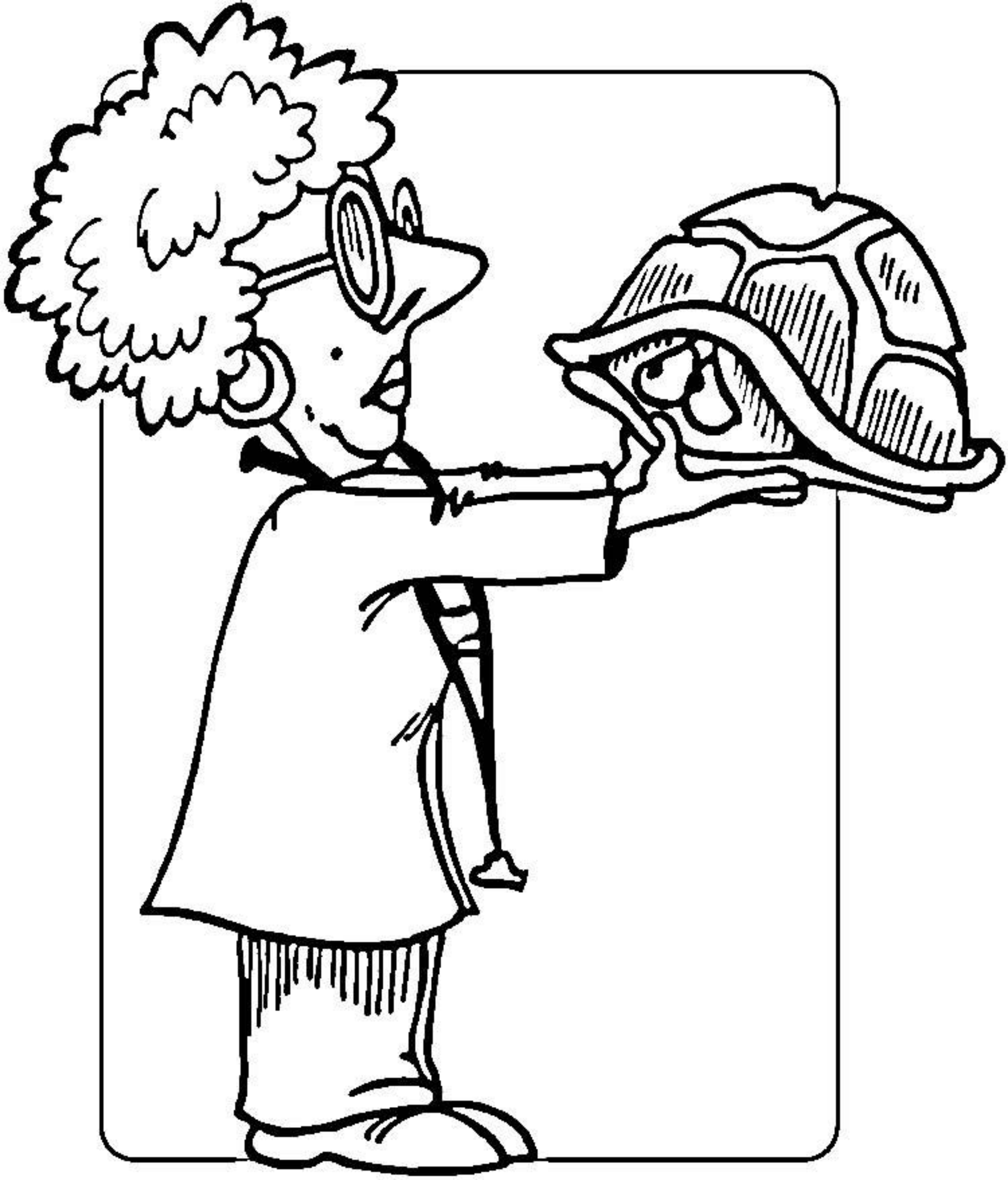
cell membrane	cell wall	chloroplast	cytoplasm
mitochondria	nucleus	ribosome	vacuole

PLANT CELL

ANIMAL CELL





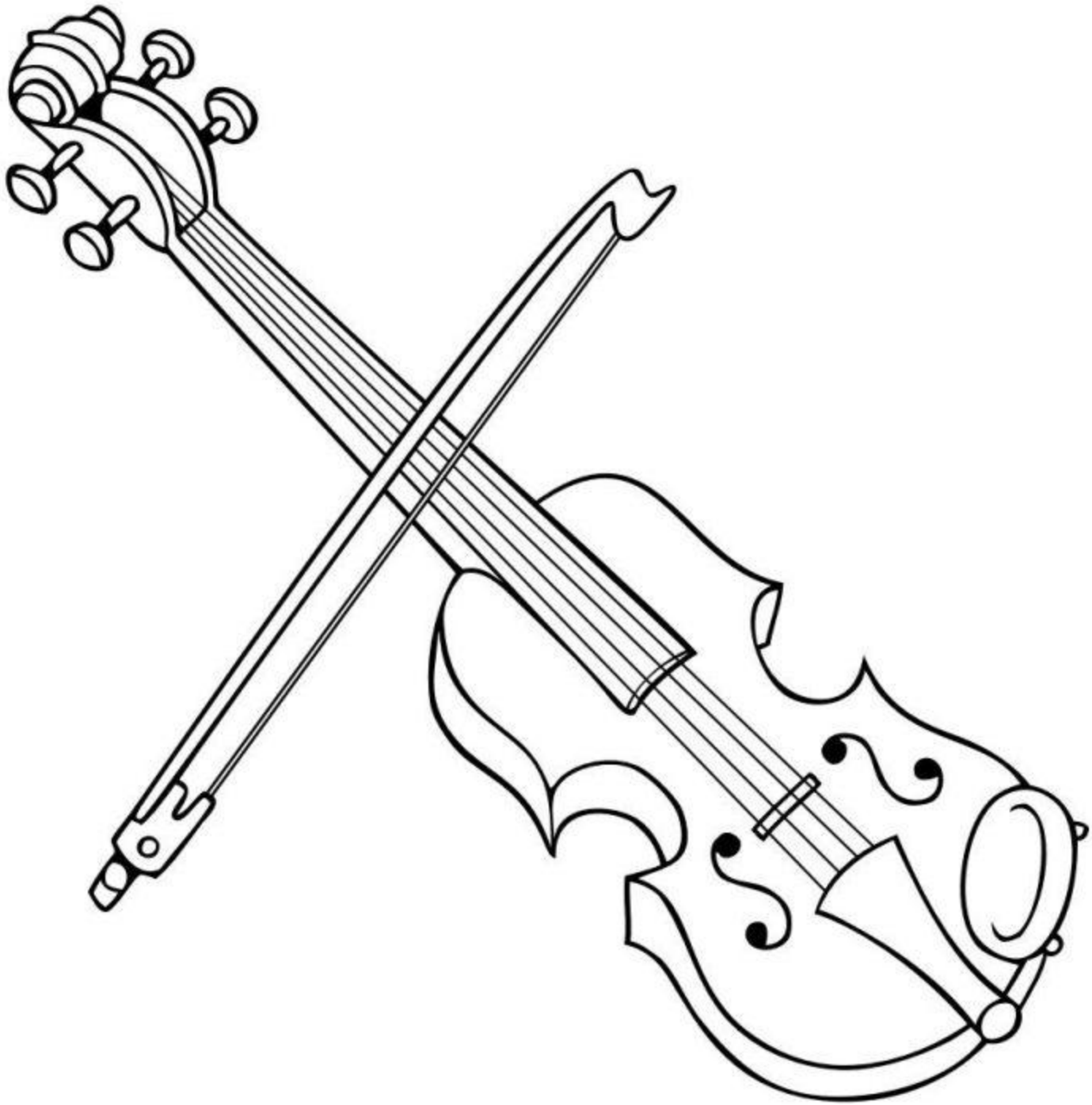




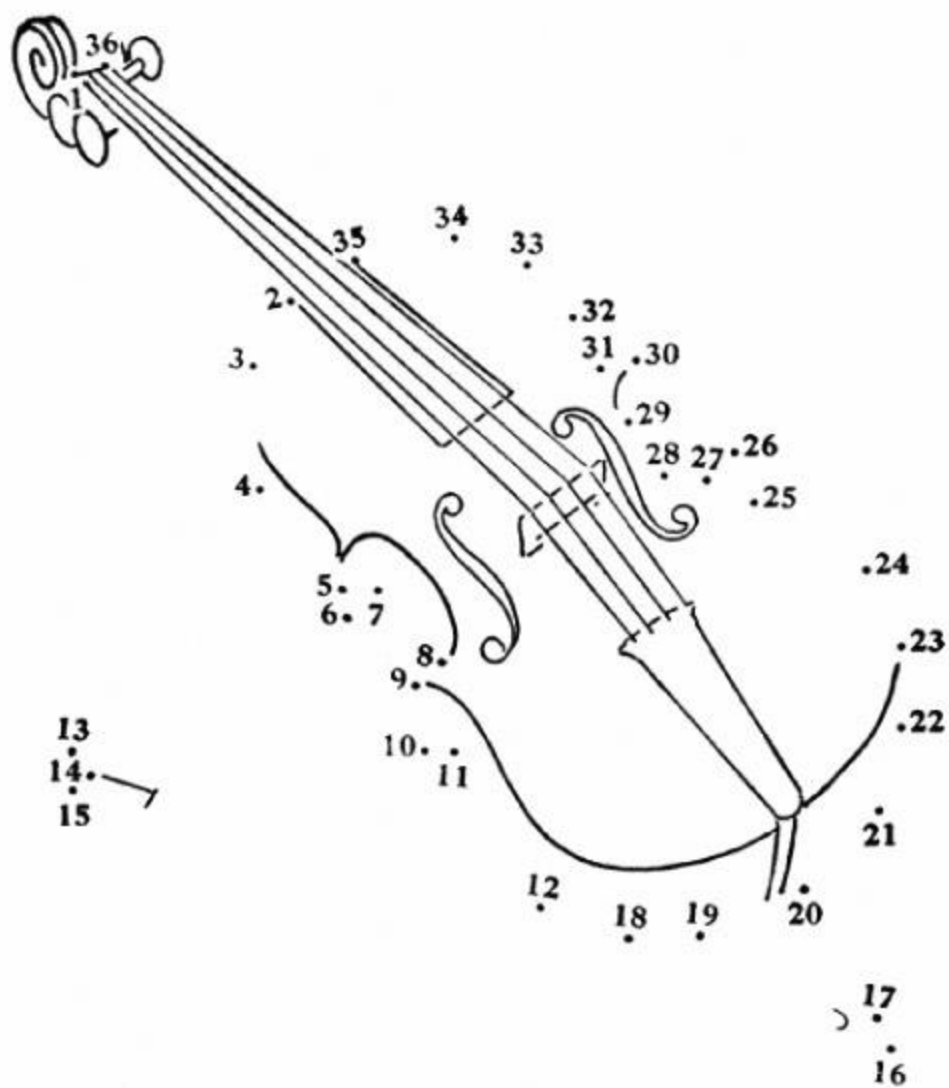




Vv



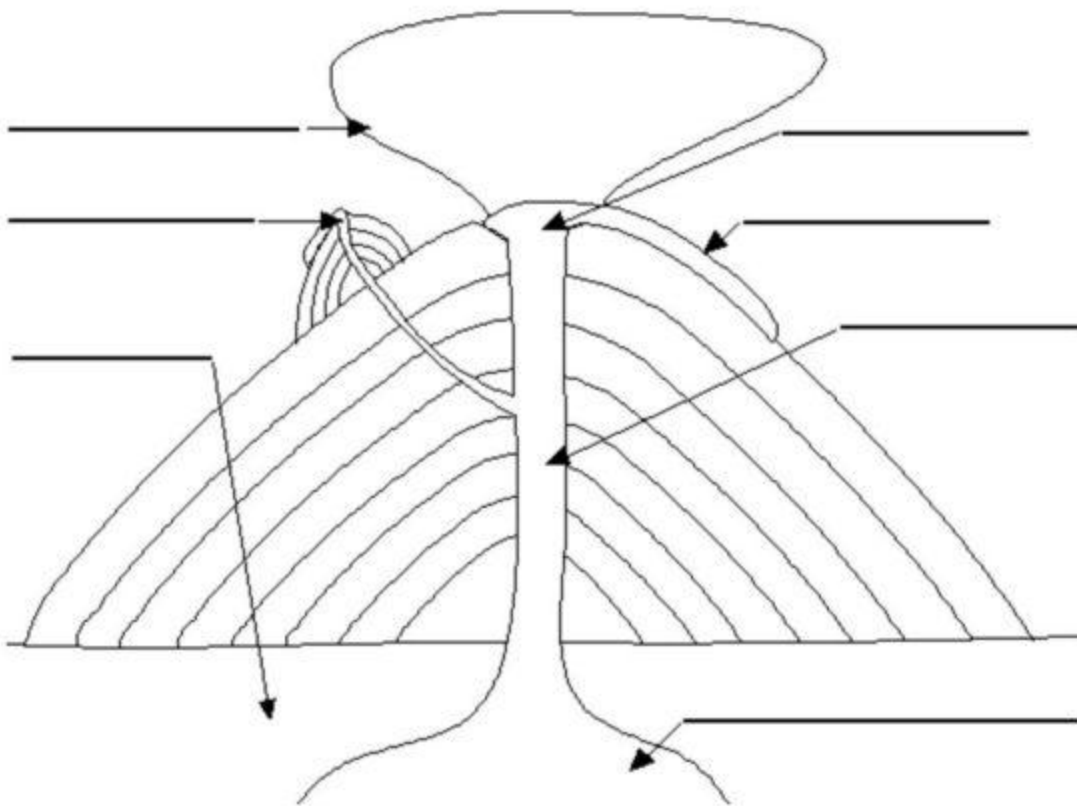
violin



Label the Volcano Diagram

Name: _____

Read the definitions, then label and color the diagram.



Definitions

ash cloud - an ash cloud is the cloud of ash that forms in the air after some volcanic eruptions.

conduit - a conduit is a passage through which magma (molten rock) flows in a volcano.

crust - the crust is Earth's outermost, rocky layer.

lava - lava is molten rock; it usually comes out of erupting volcanoes.

magma chamber - a magma chamber contains magma (molten rock) deep within the Earth's crust.

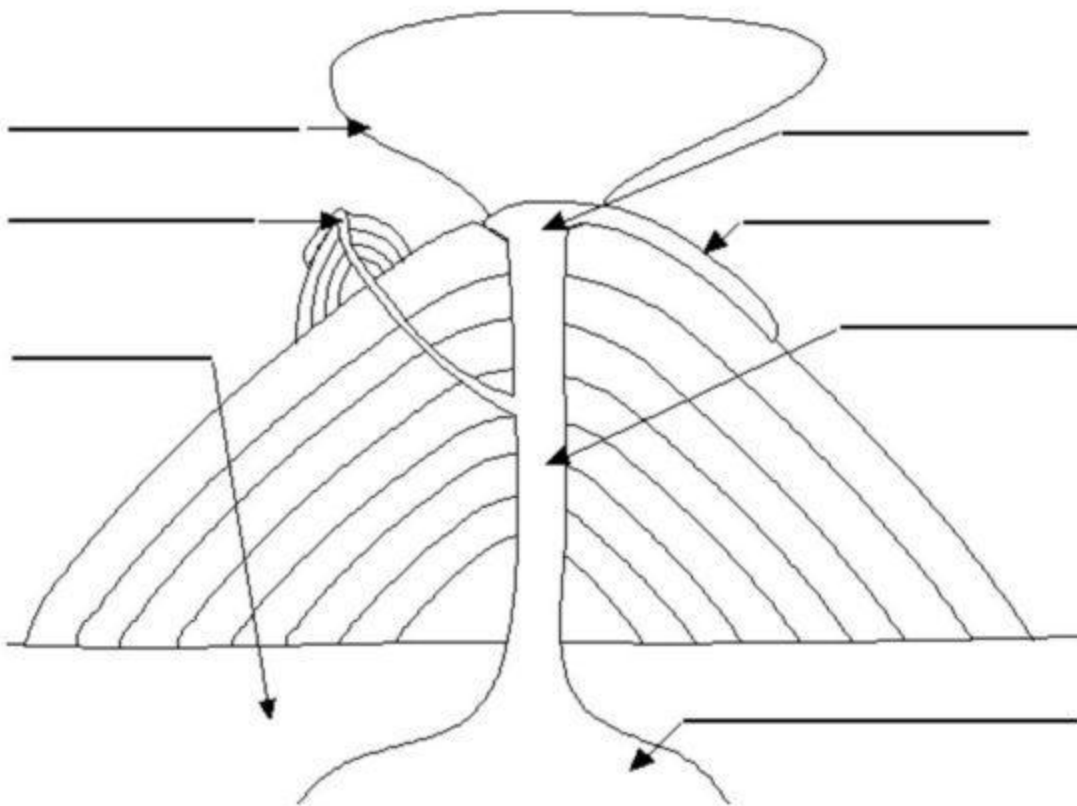
side vent - a side vent is a vent in the side of a volcano.

vent - a vent is an opening in the Earth's surface through which volcanic materials erupt.

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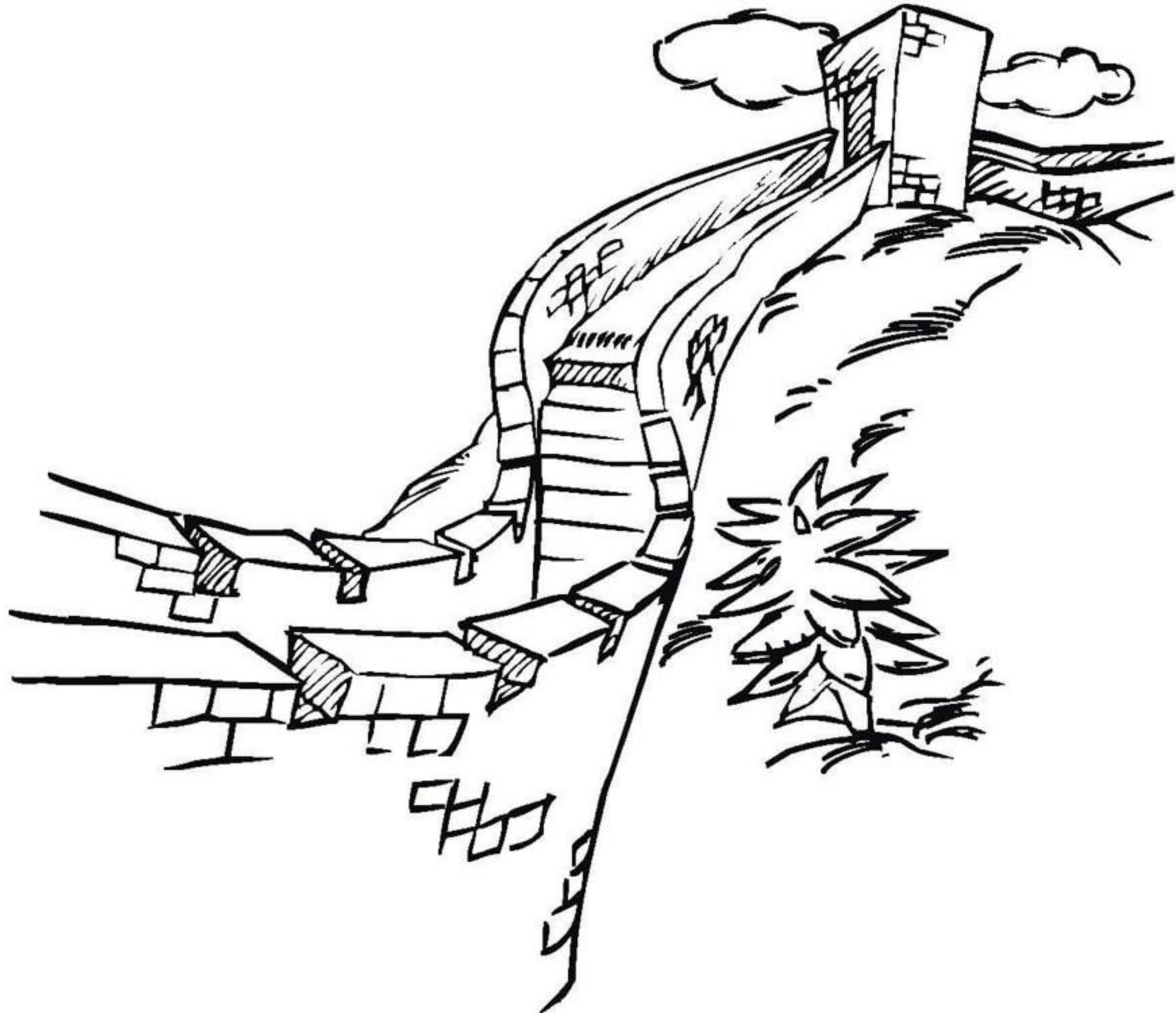
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Splashing Fun

Directions: Circle the words across, down, or diagonally.



SEA
OCEAN

WATER
FISH

WHALES
SEAWEED

WAVES
BOATS

SHIP
SWIM



The weather



m d n s f f o g g y g h
g c n s t d b s t t i k
h o y n m a b u e e h a
g o d l e s t o r m y q
u l k y s u n n y g h q
a v j p m u w n g r c g
x w i o q c f k e h o s
n r w a r m p h q w l n
s u r a i n y o u i d o
i q i c n s a t i n z w
r v a u m z r h e d c y
b t x n m l w c j y v l

sunny

rainy

snowy

cold

hot

windy

stormy

warm

cool

foggy









