

h@ck the PASSWORDS

use the code below to hack the 3 passwords

26 16 | 16 7 21 10 23 | 7 | 11 12 26 10 4 2

16 18 | 15 7 21 10 | 7 | 11 12 26 10 4 2

5 10 22 | 22 18 17 | 11 26 3 17 12 10 2

18 17 16 | 15 22 | 25 7 23 23 20 18 12 2 !

22 18 17 | 7 12 10 | 12 7 2 !

A B C D E F G H I J K L M N O P

7 1 8 2 10 11 3 5 26 9 21 19 15 4 18 25

Q R S T U V W X Y Z

6 12 23 16 17 13 20 14 22 24

SUMMER WORD SEARCH

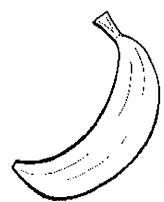
S B W K I S U N W M K W V
Y E K Q H X A E S K O V P
N A D A O B D N J I N A M
G C L C T B W M D T U C O
N H I P L Q N T H E F A R
I I C E C R E A M A R T M
W D R P O P S I C L E I C
S W I M N I E J T A M O A
B A O E T C G U L D M N M
R T A N E N S M H A U T P
I H C A E I O P S V S L I
S A Y E U C P O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

WORD BANK:

HOT	PLAY	SUN
BBQ	POOL	SUNGLASSES
BEACH	POPSICLE	SWIM
CAMPING	SAND	SWING
FUN	SUMMER	VACATION

Read the passage 3 times.

Answer the questions below. Underline your evidence.



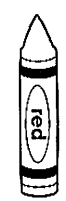
Stay Healthy

Keeping your body healthy is very important. When your body is healthy, you have less chance of getting sick or having a disease. There are many ways to keep healthy. Washing your hands often is the best way to prevent getting the cold or flu. Eating healthy food, such as fruits and vegetables, gives your body energy and nutrients to keep it strong. Another important way to keep your body healthy is by drinking a lot of water. Try to limit soda and sweets. They have a lot of sugar, which is not good for your body. Exercising is a great way to keep your heart, lungs, and muscles strong. Riding your bike, jumping on a trampoline, playing soccer, and dancing are all fun ways to get exercise. You only get one body, so do your best to take care of it!

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What is the best way to prevent the cold and flu? _____



What should you not have too much of? _____



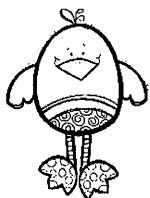
Why is exercise good for your body? _____

What is your favorite way to get exercise?

Make an inference. Name 2 foods that are healthy for your body.

Circle words or phrases in the passage that gave you a clue.





The Lost Chick

One day a mother hen wanted to visit her friend the sheep. She was sitting on an egg, but she thought, "I will only be gone for a short time. My egg will be just fine." So she covered it up with some straw and left to visit the sheep.

Soon, the egg began to crack open, and out popped a baby chick! He was all alone and didn't know what to do. He began to walk around. Soon, he found a big, pink, pig rolling in the mud. "Maybe I belong here," thought the chick. But rolling in the mud did not look fun, so the chick kept walking. He saw a frog hopping on lily pads in the pond. "Maybe I belong here," thought the chick. He stuck his foot in the water, but he did not like being wet, so he kept walking past the pond. Next, he saw a horse galloping around the field. "Maybe I belong here," thought the chick. But when he tried to gallop, he fell on his little beak. "I don't know where I belong," said the chick sadly. All of a sudden, he felt a warm wing scoop him up. "You belong right here with me, my little chick!" The mother hen hugged him tight, and took him home.

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Where did the mother hen go?



Who did the chick see first?



Why did the chick not think he belonged with the frog? _____

What would you do if you ever got lost?

Make an inference. What does galloping mean?

swimming sleeping running

Circle words or phrases in the passage that gave you a clue.

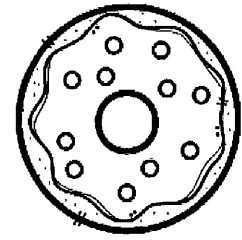


Can you find 10 differences between the two pictures?



Name _____

Healthy or Not Healthy?



Cross out the unhealthy foods. Color the healthy foods.



Name: _____

Fact and Opinion Worksheet 4

Directions: Read each statement and then circle whether it is a fact or opinion. Explain your answer.

1. Pizza tastes better than broccoli.

Fact or Opinion Explain: _____

2. The average slice of deep-dish cheese pizza has between 300 and 400 calories.

Fact or Opinion Explain: _____

3. There are a lot of calories in a slice of deep-dish pizza.

Fact or Opinion Explain: _____

4. The modern pizza was invented in Naples, Italy.

Fact or Opinion Explain: _____

5. A place that makes and sells pizza is called a pizzeria.

Fact or Opinion Explain: _____

6. It is easier to cook a frozen pizza at home than it is to get pizza from a pizzeria.

Fact or Opinion Explain: _____

7. Flour is the main ingredient in pizza dough.

Fact or Opinion Explain: _____

8. It is best to cook pizzas at low temperatures so that they do not get too crispy.

Fact or Opinion Explain: _____

9. New York-style pizza is more fun to eat than Chicago-style pizza because you can fold the slices.

Fact or Opinion Explain: _____

10. São Paulo, the largest city in Brazil, has over 6000 pizzerias.

Fact or Opinion Explain: _____

11. The best pizza in the world comes from Italy, not America.

Fact or Opinion Explain: _____

12. The first pizza place in America opened up in New York's Little Italy in 1905.

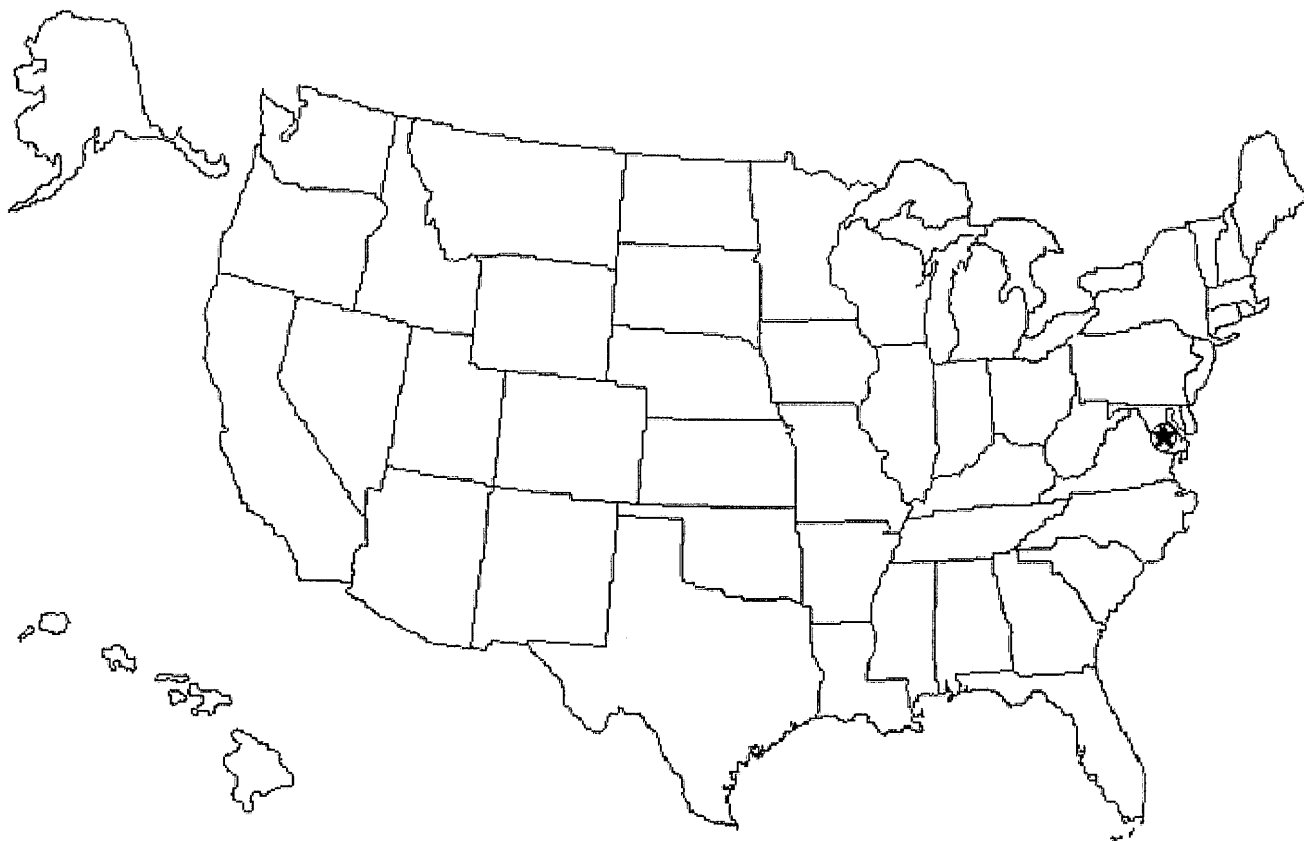
Fact or Opinion Explain: _____

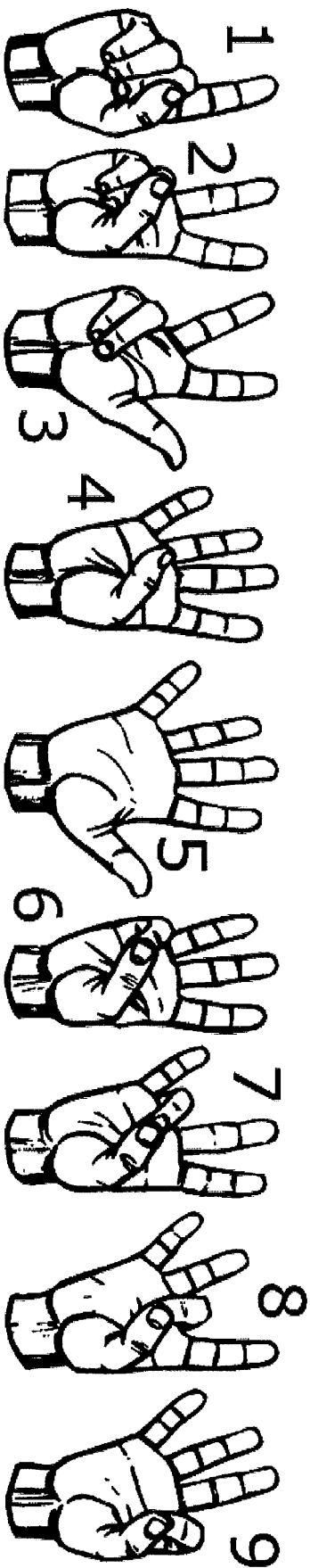
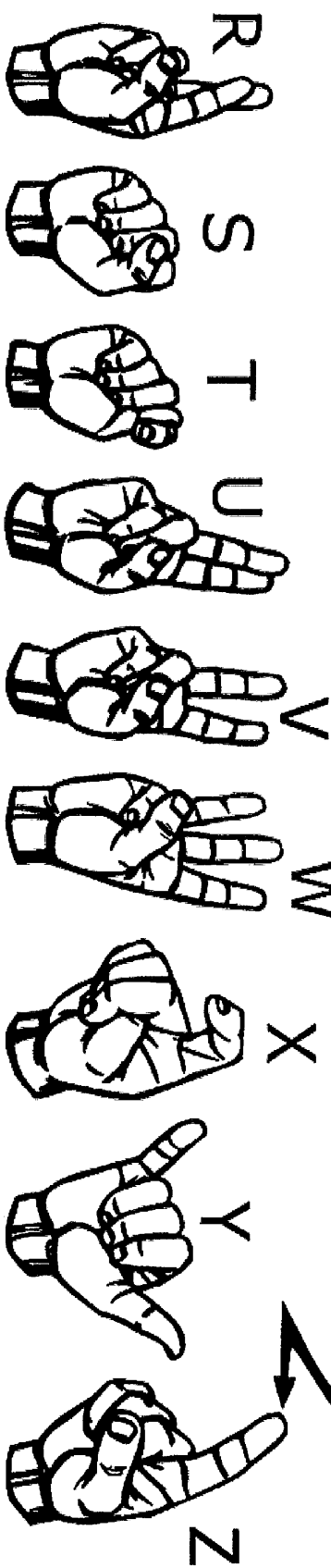
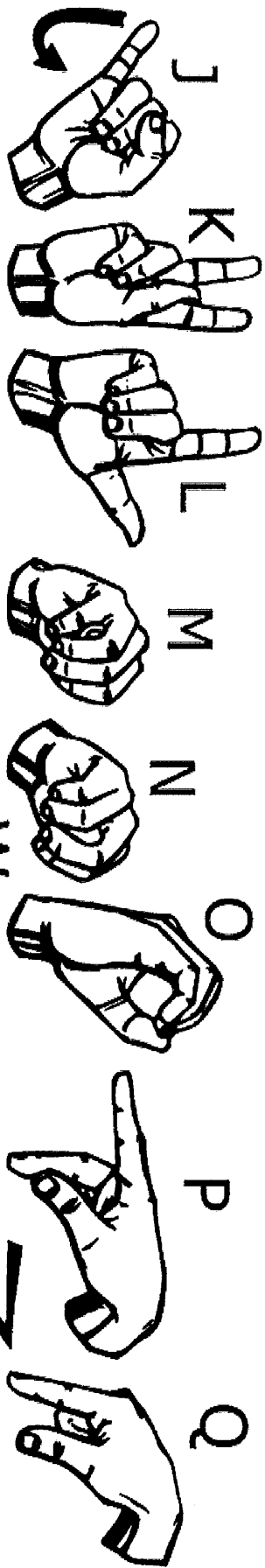
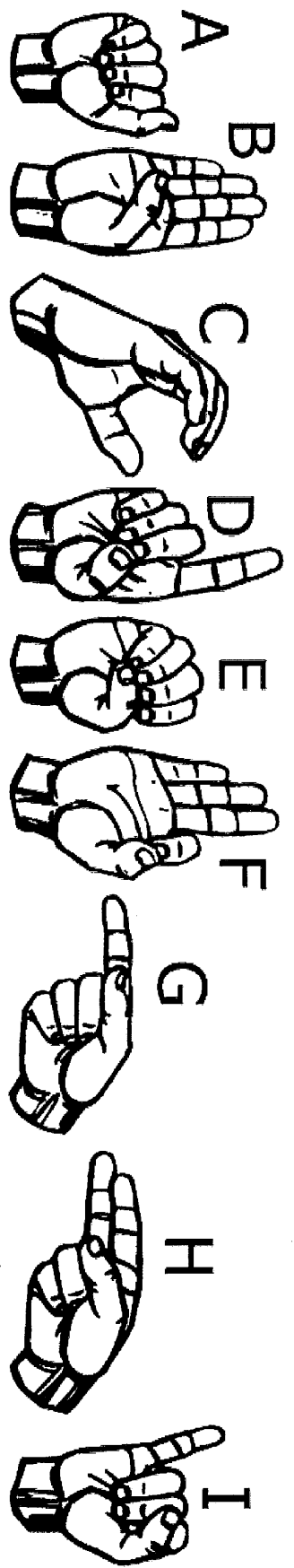
Name: _____

Our US Map

Directions: Our country has 50 states. Can you find the states listed below? Look for them on the map, and color them in according to the chart.

State	Color	State	Color
Texas	brown	Florida	pink
Hawaii	green	Maine	orange
Alaska	blue	California	purple
Rhode Island	yellow	Georgia	green-blue
South Dakota	red	Kentucky	light blue





Name _____

Date _____

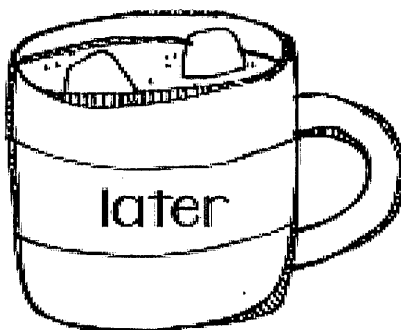
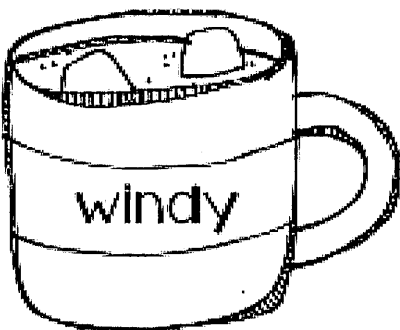
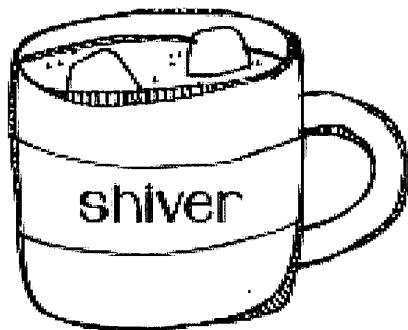
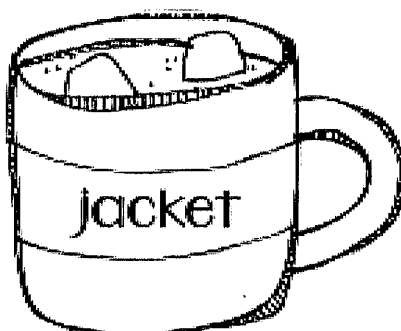
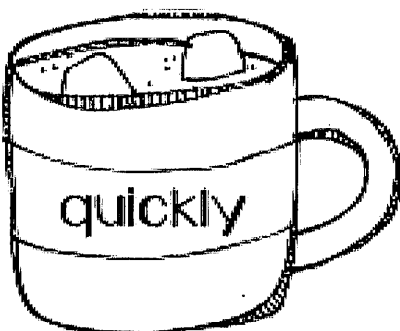
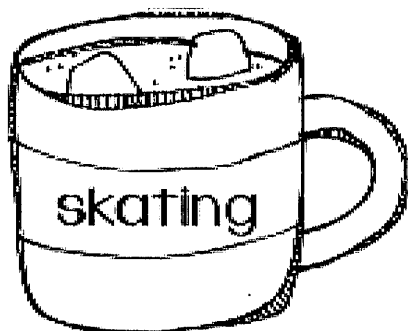
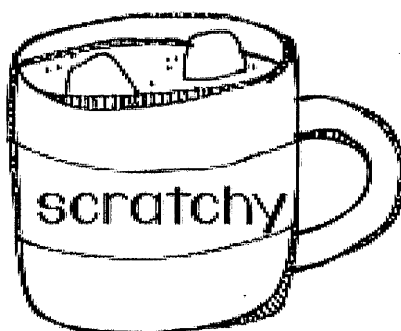
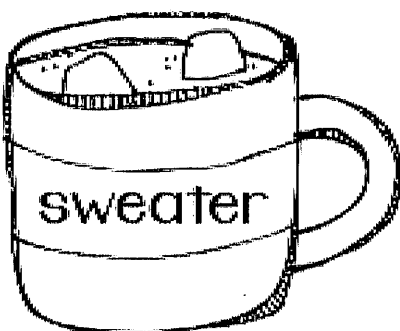
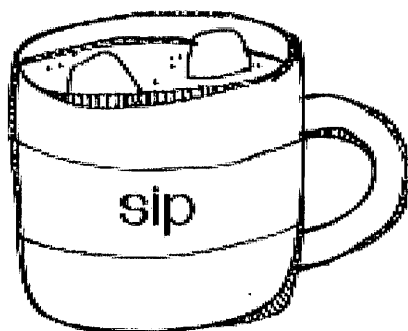
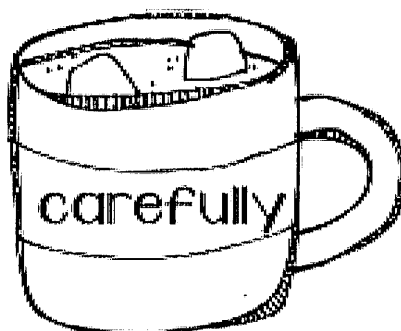
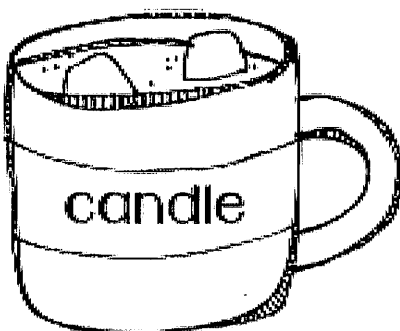
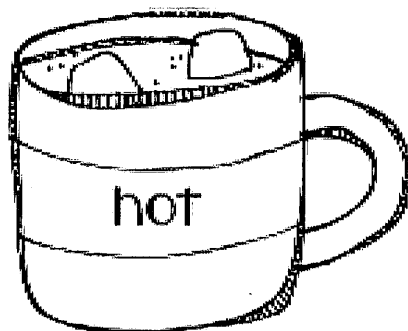
Sweet Parts of Speech

Nouns—red

Verbs—blue

Adjectives—green

Adverbs—purple



Types of pollution Causes and Effects



There are several types of pollution:

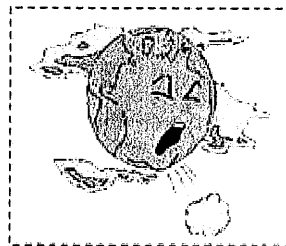
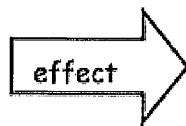
1. Air Pollution

Cars, Buses, Trucks

Smoking and Fire
Are you polluting yourself?

Factories, Gas

Airplanes

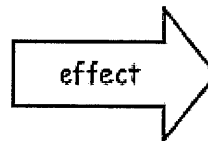


- a. Breathing Disease
- b. Global warming

2. Water Pollution

Trash and factory waste

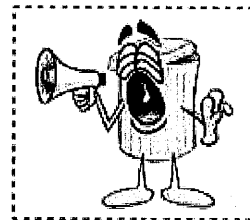
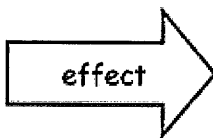
Oil spills



- a. Contamination of water
- b. Stomach ache
- c. Fish and plants die

3. Noise Pollution

Loud music, machines, vehicles

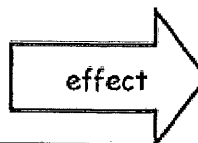


Hearing problems

4. Land /soil Pollution

Throwing (home) trash

Cutting down trees



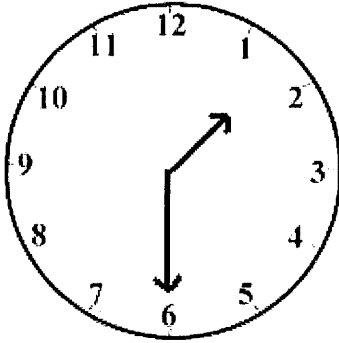
Effects on the environment as well as human health.



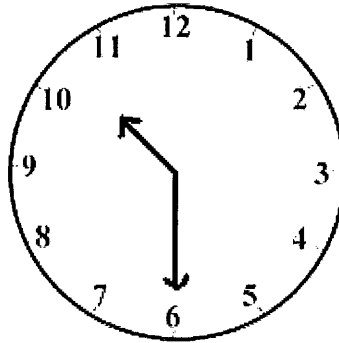
Student Name: _____

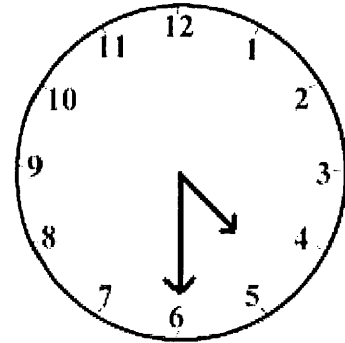
Score: _____

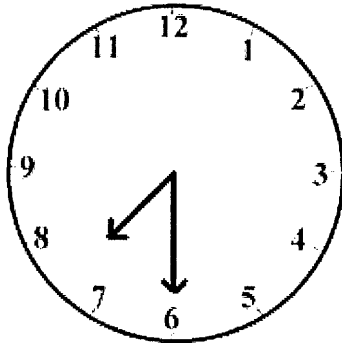
Write Time

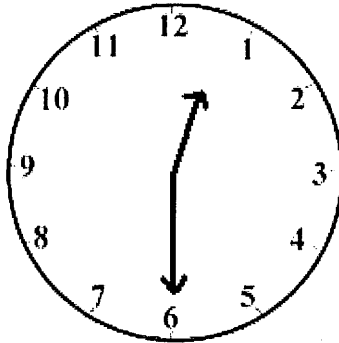


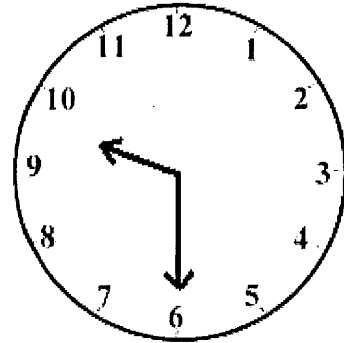
1:30

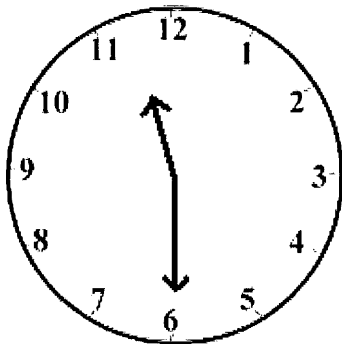


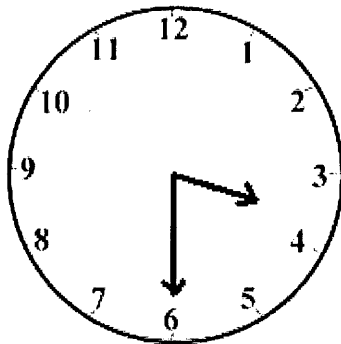


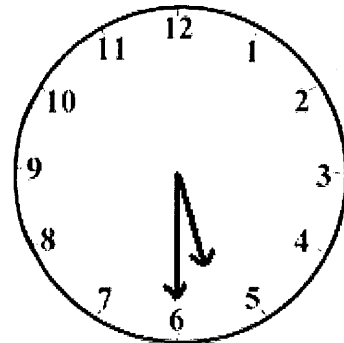












Name: _____

Ocean Pollution

Please unscramble the words below

Created on TheTeachersCorner.net Scramble Maker

1. GREAGAB

2. TSIACLP

3. EUESR

4. LRAOC EREF

5. CECLRYE

6. ONUIOLLTP

7. UECEDR

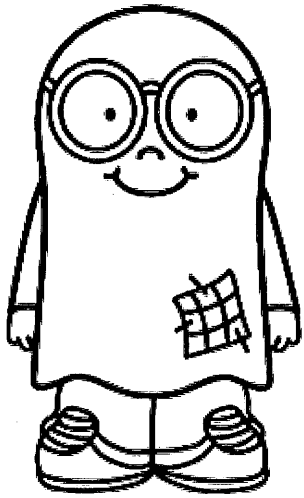
8. NIXINCOTTE

9. EAESWG

Name _____

Comparing Numbers

Compare each set of numbers. Use $<$, $>$, or $=$.



425 ○ 421	889 ○ 989	346 ○ 364
868 ○ 887	453 ○ 543	624 ○ 624
501 ○ 512	765 ○ 675	969 ○ 965
987 ○ 979	282 ○ 282	848 ○ 668

Fill in the blanks that would make the statement true.

_____ $<$ 387	299 $<$ _____
845 $<$ _____	_____ $<$ 733
_____ $>$ 432	549 $<$ _____
312 $<$ _____	_____ $<$ 602



Compare each set of numbers. Use $<$, $>$, or $=$.

$600 + 50 + 9$ ○ $600 + 40 + 5$
$700 + 40 + 4$ ○ $700 + 20 + 4$
$300 + 90 + 7$ ○ $300 + 90 + 2$
$800 + 90 + 8$ ○ $800 + 20 + 9$

Name: _____

CCSS 2.NBT.5 Fluently add and subtract within 100.....

2-Digit Addition and Subtraction With Regrouping

Directions: Find the sums.

$$\begin{array}{r} 29 \\ +46 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ +28 \\ \hline \end{array}$$

$$\begin{array}{r} 61 \\ -49 \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ +26 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ -29 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ -28 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ -15 \\ \hline \end{array}$$

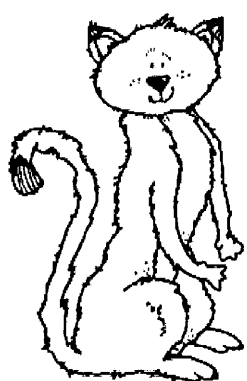
$$\begin{array}{r} 76 \\ +17 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ +37 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ -19 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ -21 \\ \hline \end{array}$$


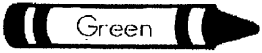
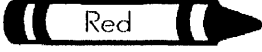
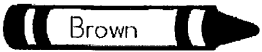



$$\begin{array}{r} 43 \\ +19 \\ \hline \end{array}$$



Score: ____ /12

Name: _____

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

- | | | | |
|--|---------------|--|------------|
|  Blue | 4, 10, 18, 28 |  Green | 9, 15 |
|  Red | 0 |  Brown | 1, 2, 3, 8 |
|  Yellow | 7, 16, 20 |  Pink | 12, 21, 32 |
|  Violet | 14, 24, 27 | | |

Multiplying By 2 (A)

Find each product.

$$\begin{array}{r} 9 \\ \times 2 \\ \hline \end{array}$$

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

$$\begin{array}{r} 2 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 2 \\ \hline \end{array}$$

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

$$\begin{array}{r} 9 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 2 \\ \hline \end{array}$$

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

$$\begin{array}{r} 2 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 2 \\ \hline \end{array}$$

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

$$\begin{array}{r} 2 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 5 \\ \hline \end{array}$$

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

$$\begin{array}{r} 4 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 2 \\ \hline \end{array}$$

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

$$\begin{array}{r} 7 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 2 \\ \hline \end{array}$$

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

$$\begin{array}{r} 2 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$$

Name

Date



COUNTING ON BY 1s, 2s, 5s, 10s and 100s SHEET 2

Each of these sequences goes up by 1s, 2s, 5s, 10s or 100s.

1) Count on by 5s.

20		30	35			50	
----	--	----	----	--	--	----	--

2) Count on by 10s

	78	88		108		128	
--	----	----	--	-----	--	-----	--

3) Count on by 2s

	83		87	89			95
--	----	--	----	----	--	--	----

4) Count on by 100s

132	232		432			732	
-----	-----	--	-----	--	--	-----	--

5) Count on by 1s

	96		98	99			102
--	----	--	----	----	--	--	-----

6) Count on by 10s

113		133	143			173	
-----	--	-----	-----	--	--	-----	--

7) Count on by 5s

	55	60		70			85
--	----	----	--	----	--	--	----

8) Count on by 100s

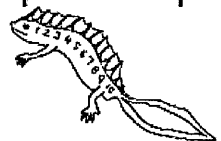
248	348		548		748		
-----	-----	--	-----	--	-----	--	--

9) Count on by 2s

145		149	151		155		
-----	--	-----	-----	--	-----	--	--

10) Count on by 10s

	159	169		189		209	
--	-----	-----	--	-----	--	-----	--



Name _____

Date _____



COUNTING QUARTERS, DIMES, NICKELS AND PENNIES SHEET 3

Work out the amount of money shown in cents.

_____ ¢

_____ ¢

_____ ¢

_____ ¢

_____ ¢

Work out the correct totals for these coins.

1 quarter + 1 dime + 2 nickels = _____ ¢ + _____ ¢ + _____ ¢ = _____ ¢

2 quarters + 2 dimes + 3 pennies = _____ ¢ + _____ ¢ + _____ ¢ = _____ ¢

1 quarter + 3 dimes + 3 nickels = _____ ¢ + _____ ¢ + _____ ¢ = _____ ¢

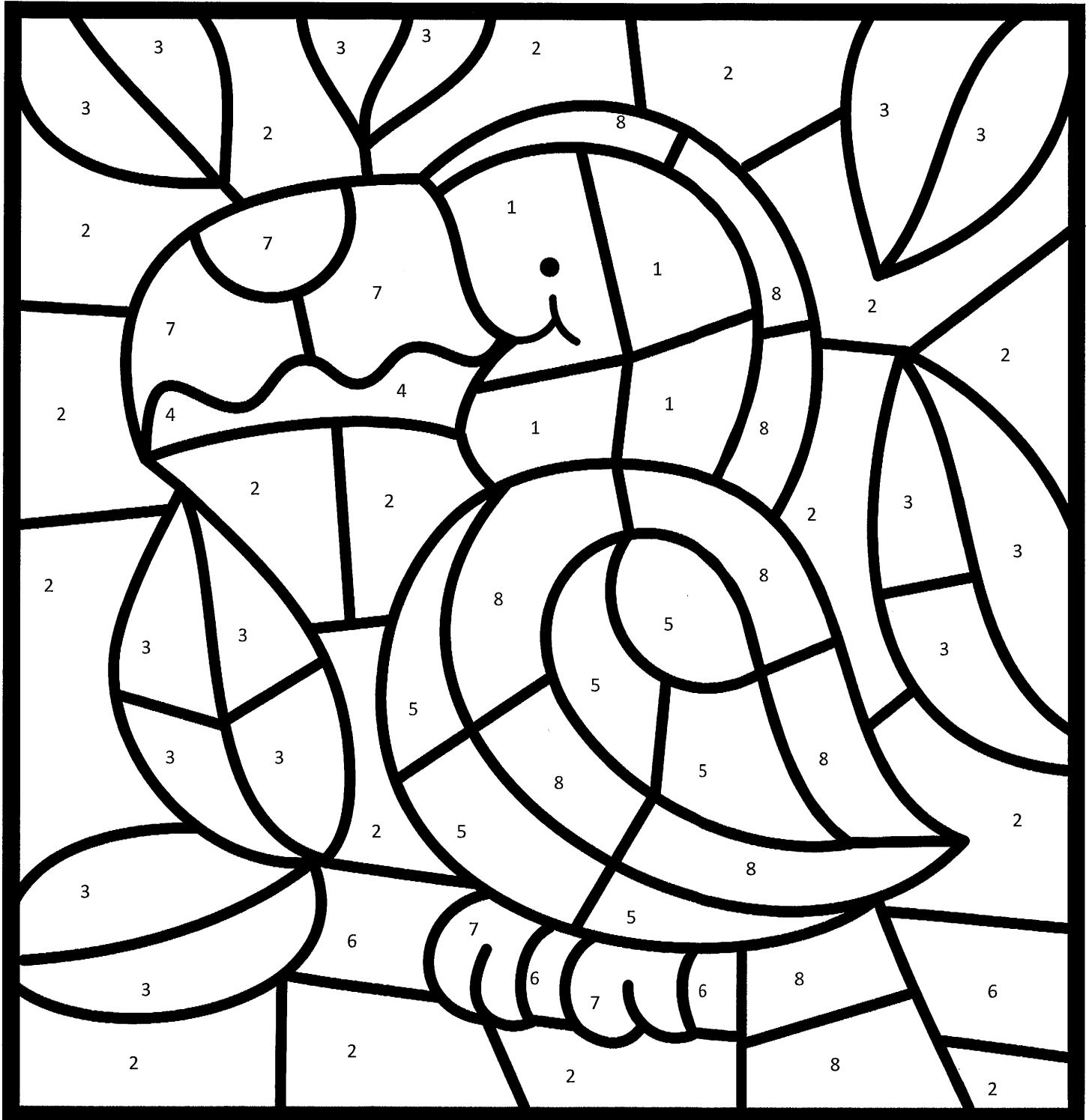
1 quarter + 4 dimes + 2 pennies = _____ ¢ + _____ ¢ + _____ ¢ = _____ ¢

Name: _____

Zoo Animal Color by Number

- 1 - purple
- 2 - blue
- 3 - green
- 4 - orange

- 5 - purple
- 6 - brown
- 7 - green
- 8 - red

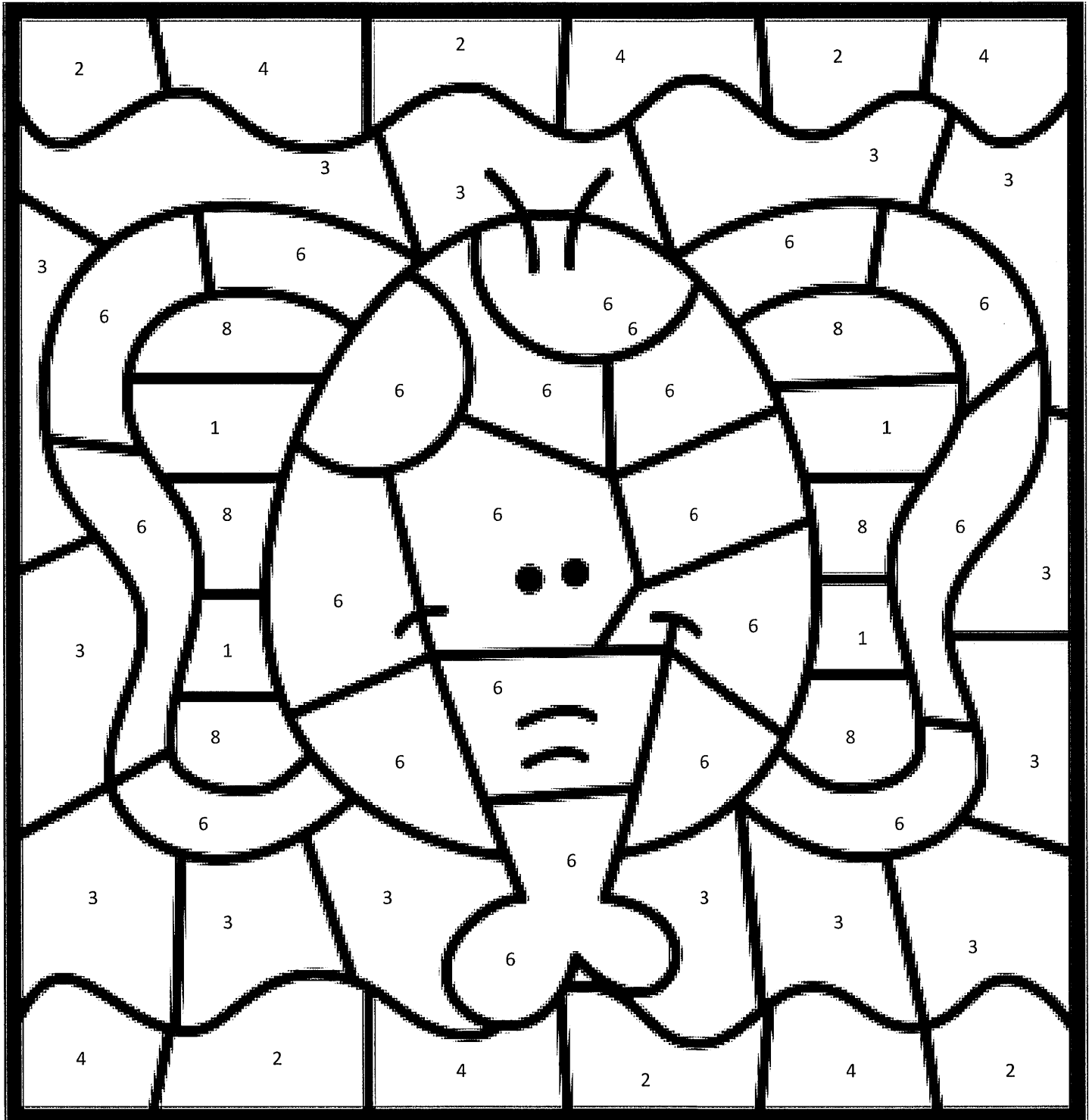


Name: _____

Zoo Animal Color by Number

- 1 - yellow
- 2 - blue
- 3 - green
- 4 - orange

- 5 - purple
- 6 - gray
- 7 - black
- 8 - pink

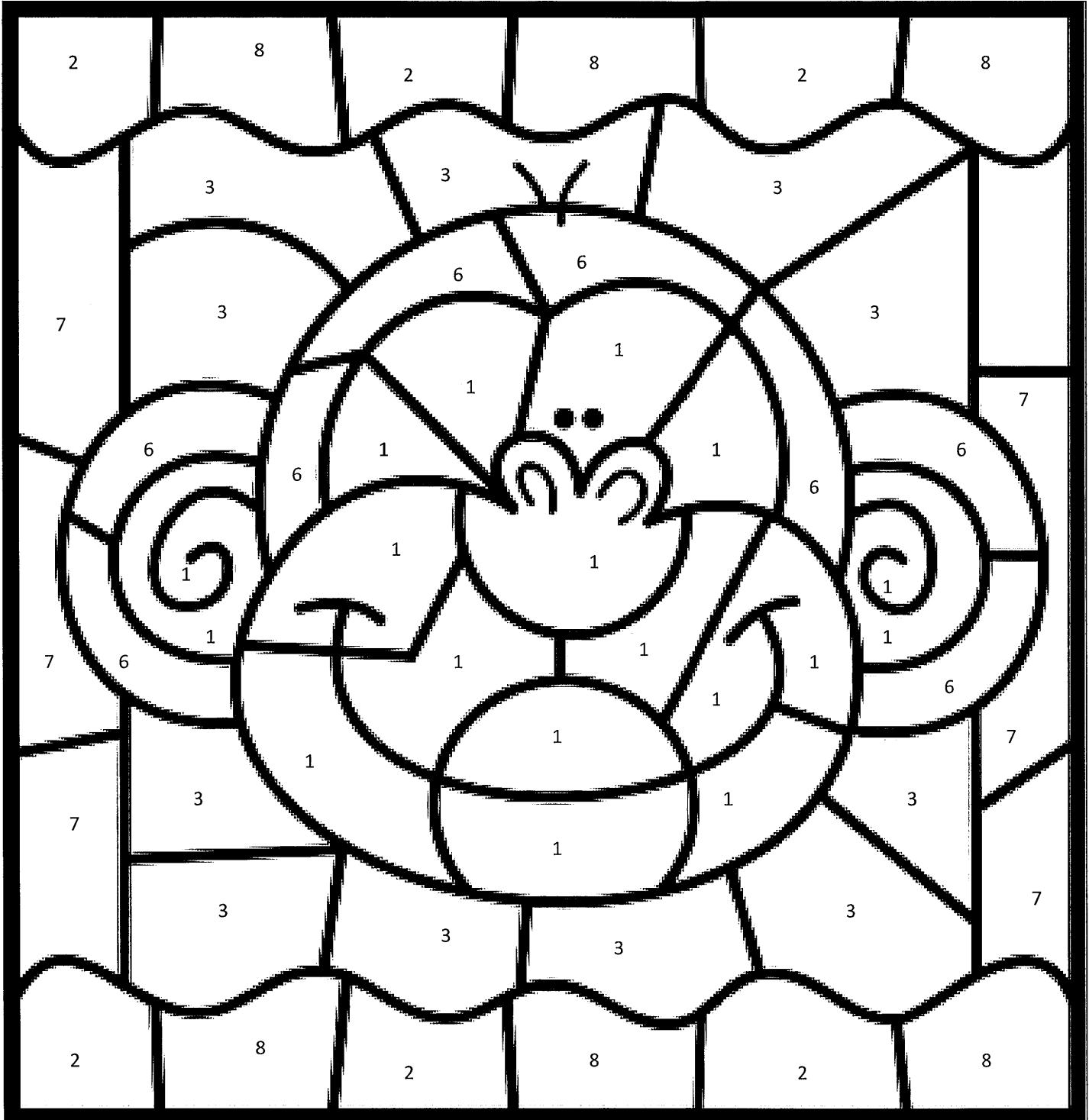


Name: _____

Zoo Animal Color by Number

- 1 - tan
- 2 - blue
- 3 - green
- 4 - orange

- 5 - purple
- 6 - brown
- 7 -
- 8 - pink



Name: _____

Zoo Animal Color by Number

- 1 - tan
- 2 - blue
- 3 - green
- 4 - orange

- 5 - purple
- 6 - black
- 7 -
- 8 - pink

