

Name \_\_\_\_\_

Date \_\_\_\_\_

# Months of the Year

Read each clue, then select the correct month.

January	February	March	April
May	June	July	August
September	October	November	December

1. Sixth month of the year:

June

2. Month between January and March:

\_\_\_\_\_

3. Last month of the year:

\_\_\_\_\_

4. Fifth month of the year:

\_\_\_\_\_

5. Month after August:

\_\_\_\_\_

6. Month before August:

\_\_\_\_\_

7. Fourth month of the year:

\_\_\_\_\_

8. Month before November:

\_\_\_\_\_

9. Month after February:

\_\_\_\_\_

10. Eighth month of the year:

\_\_\_\_\_

11. First month of the year:

\_\_\_\_\_

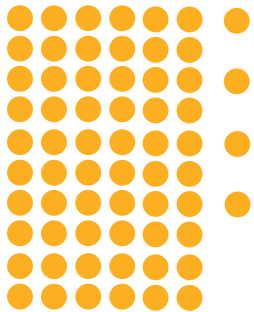
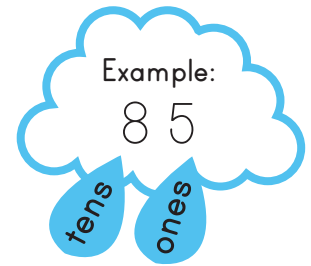
12. Month after October:

\_\_\_\_\_

# Place Value: Tens and Ones

Place value is all about the position of a digit in a number.

**Directions:** Count the tens and ones in the image below.  
Write the numbers in the boxes below.



Tens

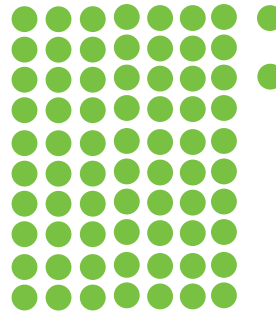
Ones



Tens

Ones

=



Tens

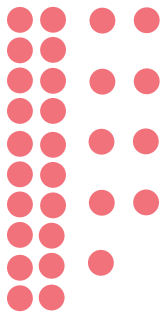
Ones



Tens

Ones

=



Tens

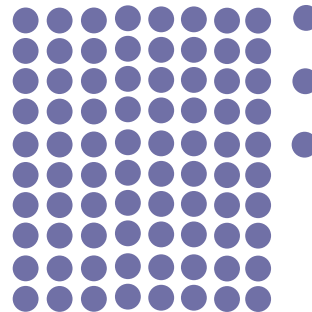
Ones



Tens

Ones

=



Tens

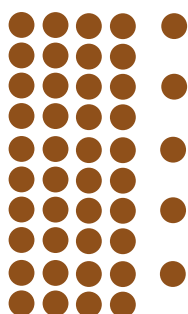
Ones



Tens

Ones

=



Tens

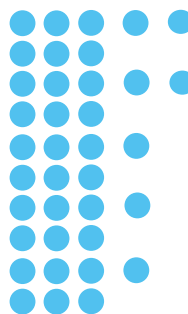
Ones



Tens

Ones

=



Tens

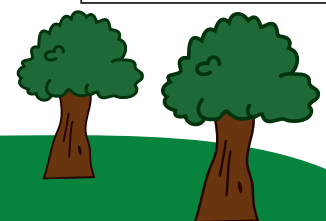
Ones



Tens

Ones

=



# Grammar: Nouns and Verbs

Use these **nouns** and **verbs** to complete the sentences below. You'll use each word only once.

**bake**   **eats**   **cake**   **made**   **pie**   **cream**

verb

1. I like to \_\_\_\_\_ cookies with my family.

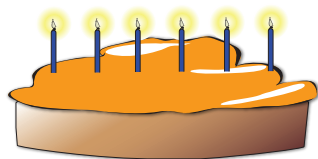
2. My dad likes biscuits best, but my mom's favorite

noun

is pumpkin

verb

3. My sister \_\_\_\_\_ dessert faster than I do.



noun

4. I helped bake my own birthday

noun

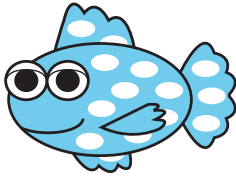
5. I like whipped \_\_\_\_\_ on pumpkin pie.

verb

6. I \_\_\_\_\_ cupcakes for my friend's birthday party.

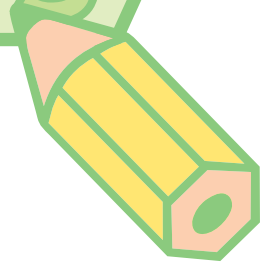


# Creative Writing



## Animals

Complete the sentences below.



1. My favorite animal is \_\_\_\_\_ because

\_\_\_\_\_

2. My favorite animal loves to eat \_\_\_\_\_

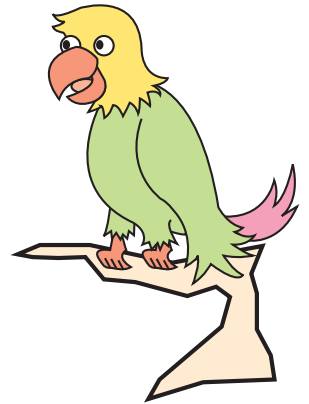
\_\_\_\_\_

3. My favorite animal lives in \_\_\_\_\_

\_\_\_\_\_

4. The colors of my favorite animal are \_\_\_\_\_

\_\_\_\_\_



5. The coolest thing my favorite animal can do is \_\_\_\_\_

\_\_\_\_\_

6. I like to visit the zoo with \_\_\_\_\_

\_\_\_\_\_

7. One activity I can do with a pet is \_\_\_\_\_

\_\_\_\_\_



# In the Snow

Add or subtract the numbers.  
Write the answers in the boxes.

$3 + 4 = \boxed{\phantom{00}} \text{Z}$

$7 + 3 = \boxed{\phantom{00}} \text{O}$

$8 - 3 = \boxed{\phantom{00}} \text{T}$

$9 - 8 = \boxed{\phantom{00}} \text{E}$

$5 + 4 = \boxed{\phantom{00}} \text{M}$

$1 + 1 = \boxed{\phantom{00}} \text{A}$

$$\begin{array}{r} 10 \\ - 7 \\ \hline \end{array} \boxed{\phantom{00}} \text{W}$$

$$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array} \boxed{\phantom{00}} \text{N}$$

$$\begin{array}{r} 6 \\ + 2 \\ \hline \end{array} \boxed{\phantom{00}} \text{S}$$

$$\begin{array}{r} 5 \\ + 1 \\ \hline \end{array} \boxed{\phantom{00}} \text{Y}$$

What are the kids building outside in the snow? Write the letters that go with the numbers in the boxes to find out!

8	4	10	3	9	2	4
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>



# Land the Plane

Practice  
Counting  
Backward



Help Mr. Airplane arrive at the correct gate by writing down the missing numbers in backwards order.

18

16

14

31

28

27

15

11

28

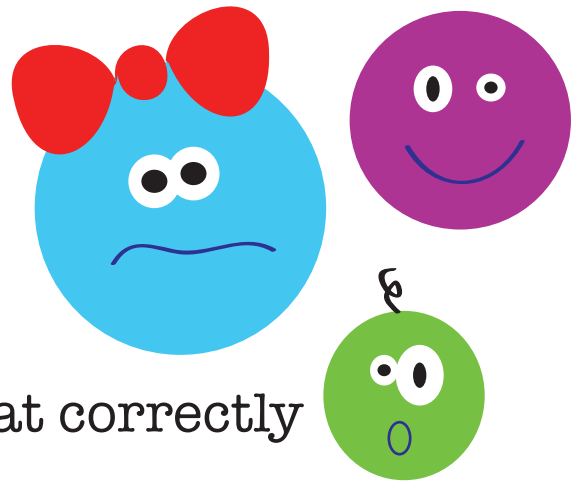
37

32

50

# Monster Madness

Find the Missing Pieces!



Help Maddie the Monster and her friends find the missing numbers that correctly fit in the blank spaces provided.

10

3

7

8

2

6

5

4

7

9

11

15

$$4 + \underline{\quad} < 10$$

$$2 + 9 = \underline{\quad}$$

$$\underline{\quad} + 7 = 14$$

$$12 - 4 < \underline{\quad}$$

$$8 - 2 > \underline{\quad}$$

$$14 + 3 > \underline{\quad}$$

$$6 + \underline{\quad} < 13$$

$$3 - \underline{\quad} < 5$$

$$10 - 3 = \underline{\quad}$$

$$15 + \underline{\quad} = 20$$

$$4 + \underline{\quad} > 9$$

$$11 - 4 < \underline{\quad}$$

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# My Favorite Food Pre-Writing



In your opinion, what's the best food to eat for dinner?  
Give three reasons why it's the best.  
Then write a concluding sentence.

**My Opinion:**

**Reason #1:**

**Reason#2:**

**Reason#3:**

**Conclusion:**



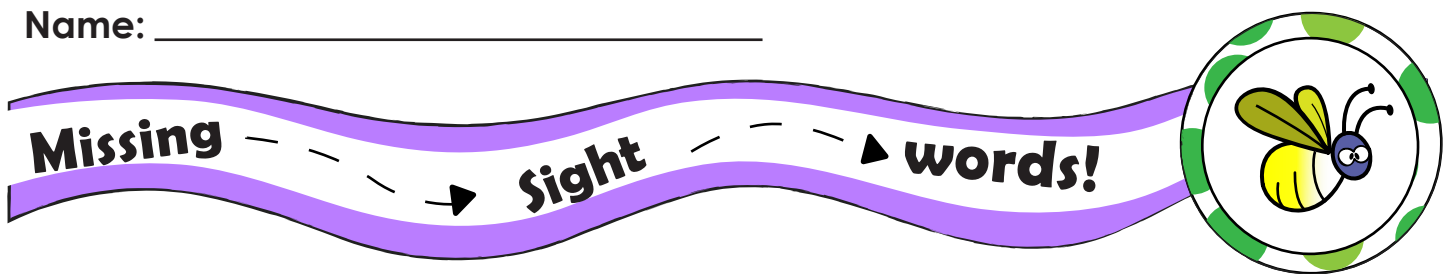
Name: \_\_\_\_\_

Date: \_\_\_\_\_

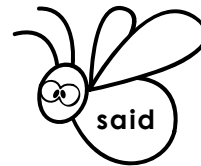
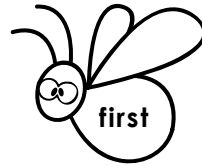
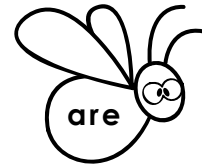
# My Favorite Food



Name: \_\_\_\_\_



Read the sight word in each firefly. Then use each of the sight words to complete the sentences.



1. I went on a \_\_\_\_\_ today.

2. Do \_\_\_\_\_ want to play?

3. Can you come \_\_\_\_\_ me?

4. Can I swing \_\_\_\_\_?

5. I \_\_\_\_\_ an ice cream cone.

6. She \_\_\_\_\_ there was more dessert.

7. Can you \_\_\_\_\_ play?

8. I \_\_\_\_\_ to build things.

9. Let's do it \_\_\_\_\_!

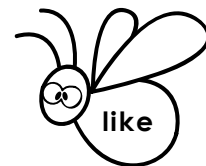
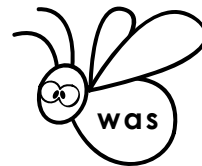
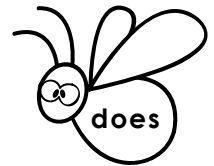
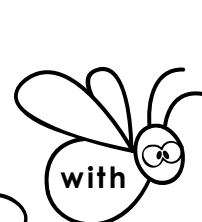
10. What \_\_\_\_\_ that sound?

11. You \_\_\_\_\_ a good friend.

12. \_\_\_\_\_ your dog like treats?

13. I \_\_\_\_\_ like trucks!

14. Can I have \_\_\_\_\_ more cake?



# Counting Money

Circle the correct answer.

1.



1¢  
5¢  
10¢

2.



1¢  
5¢  
10¢

3.



1¢  
5¢  
10¢

4.



5¢  
6¢  
7¢

5.



10¢  
15¢  
20¢

6.



60¢  
50¢  
40¢

7.



6¢  
27¢  
28¢

8.



12¢  
17¢  
20¢

9.

Jenny has 45¢. The chocolate bar she wants to buy is 85¢. How much more money does Jenny need?

30¢  
35¢  
40¢

10.

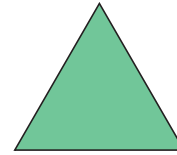
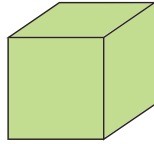
Christopher has 50¢.  
Wendy has 45¢.  
How much money do they have altogether?

85¢  
95¢  
99¢

# Match 3D and 2D

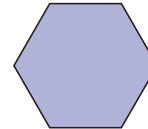
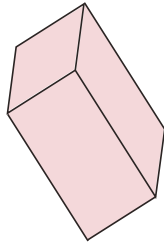
Draw a line to match the 3D objects to their 2D look alike.

**Cube**



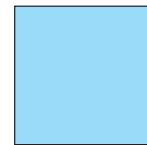
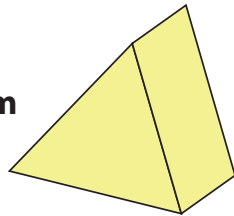
**Triangle**

**Rectangular prism**



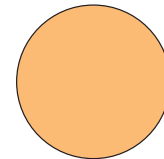
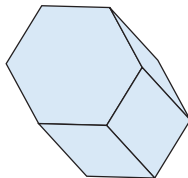
**Hexagon**

**Triangular prism**



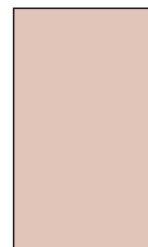
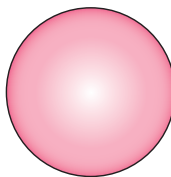
**Square**

**Hexagonal prism**



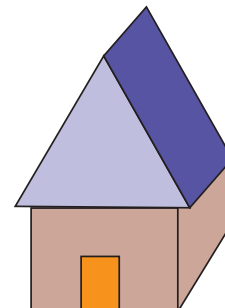
**Circle**

**Sphere**



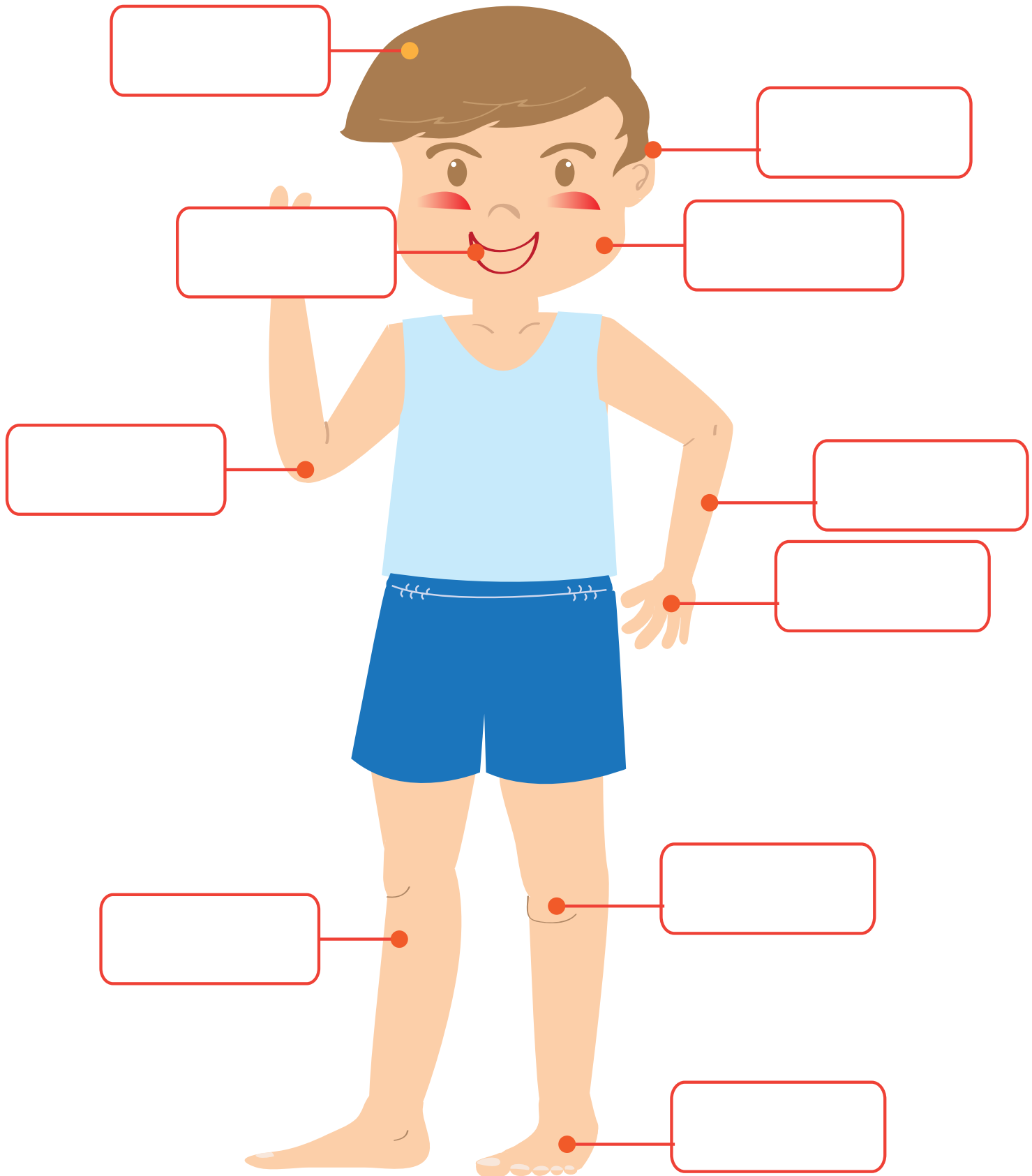
**Rectangle**

**Name the shapes this house is made of.**



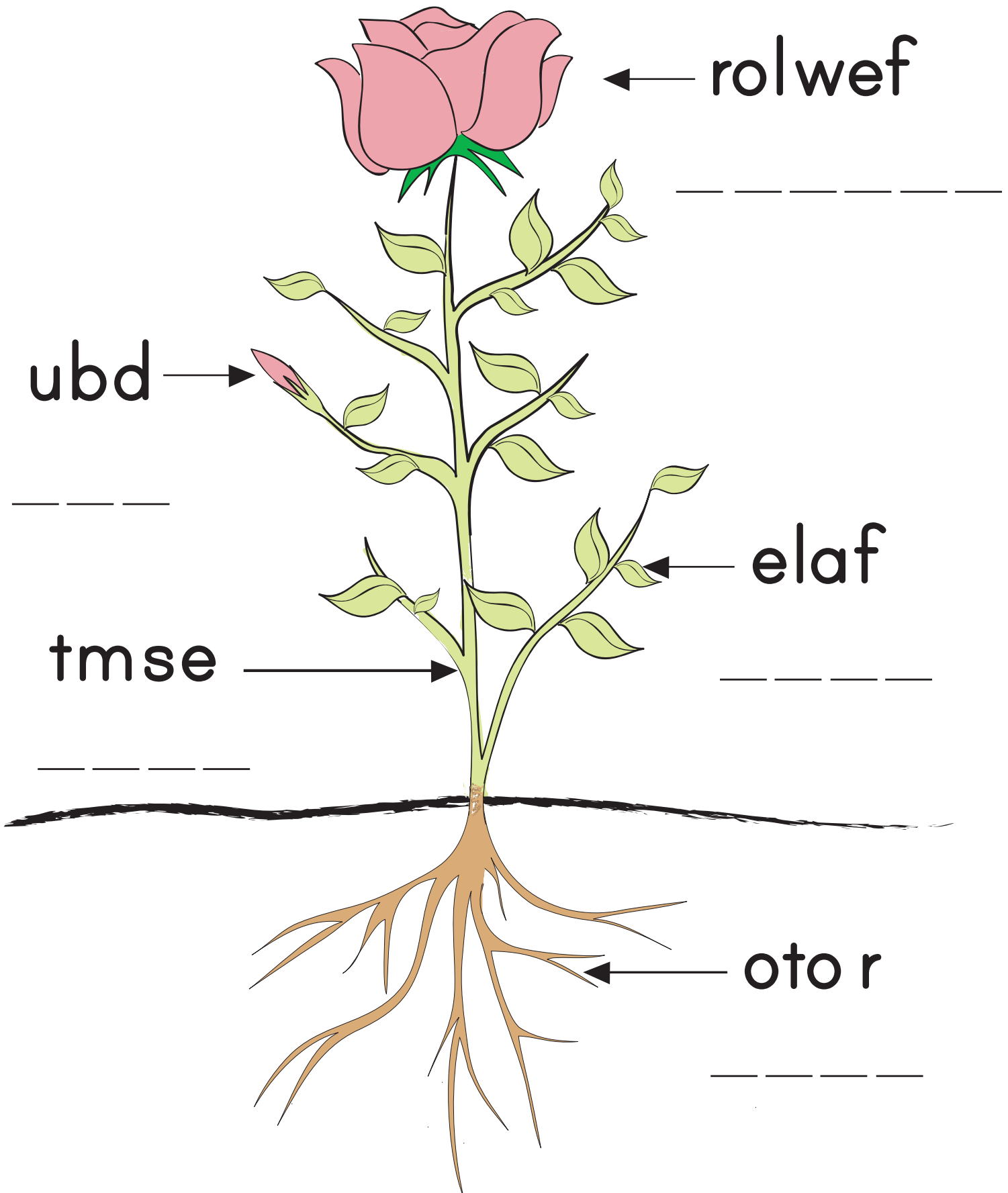
# Your Body

Name each part of your body in the space below.



# Parts of a Plant

Unscramble the letters to name the different parts of a plant.

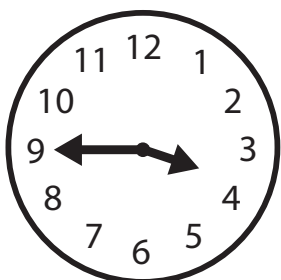




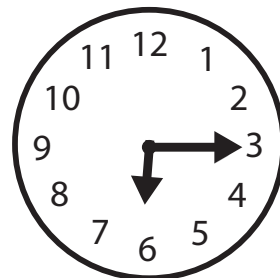
# 15 Minute Match Up



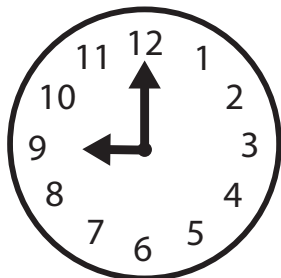
View the time on the clocks. Draw a line from the digital time to the correct time on the clock.



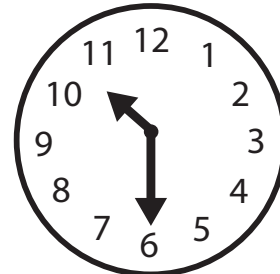
7:15



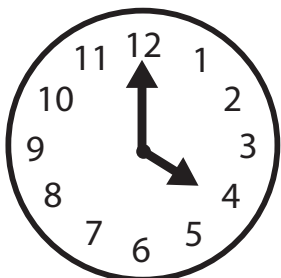
2:30



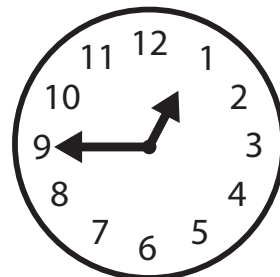
11:45



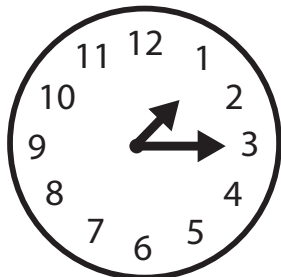
9:00



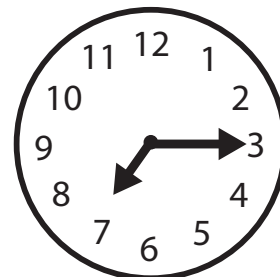
1:15



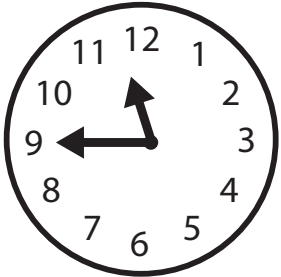
5:30



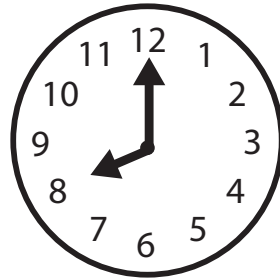
12:45



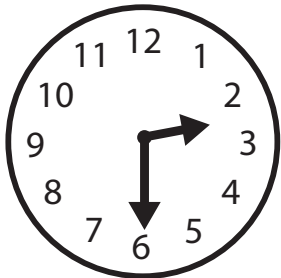
4:00



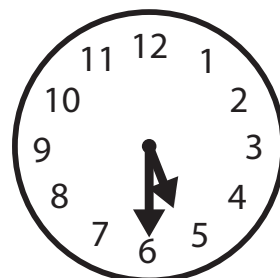
6:15



10:30



3:45



8:00

# S Blends

Read these words aloud. Listen for the **letter blend**, or combination of sounds, at the beginning of the word.



stick



small

Say the name of the picture out loud. Circle the letters that make the beginning sound.



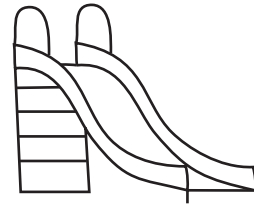
**st**

**sm**



**sp**

**sl**



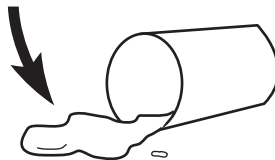
**sl**

**sw**



**sn**

**st**



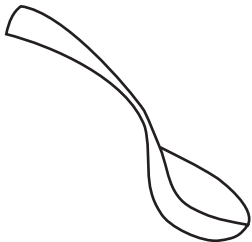
**sm**

**sp**



**st**

**sc**



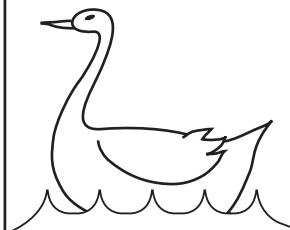
**sw**

**sp**



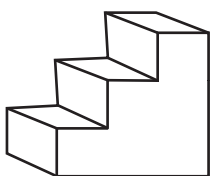
**sk**

**st**



**sp**

**sw**



**sc**

**st**



**sp**

**sn**



**sl**

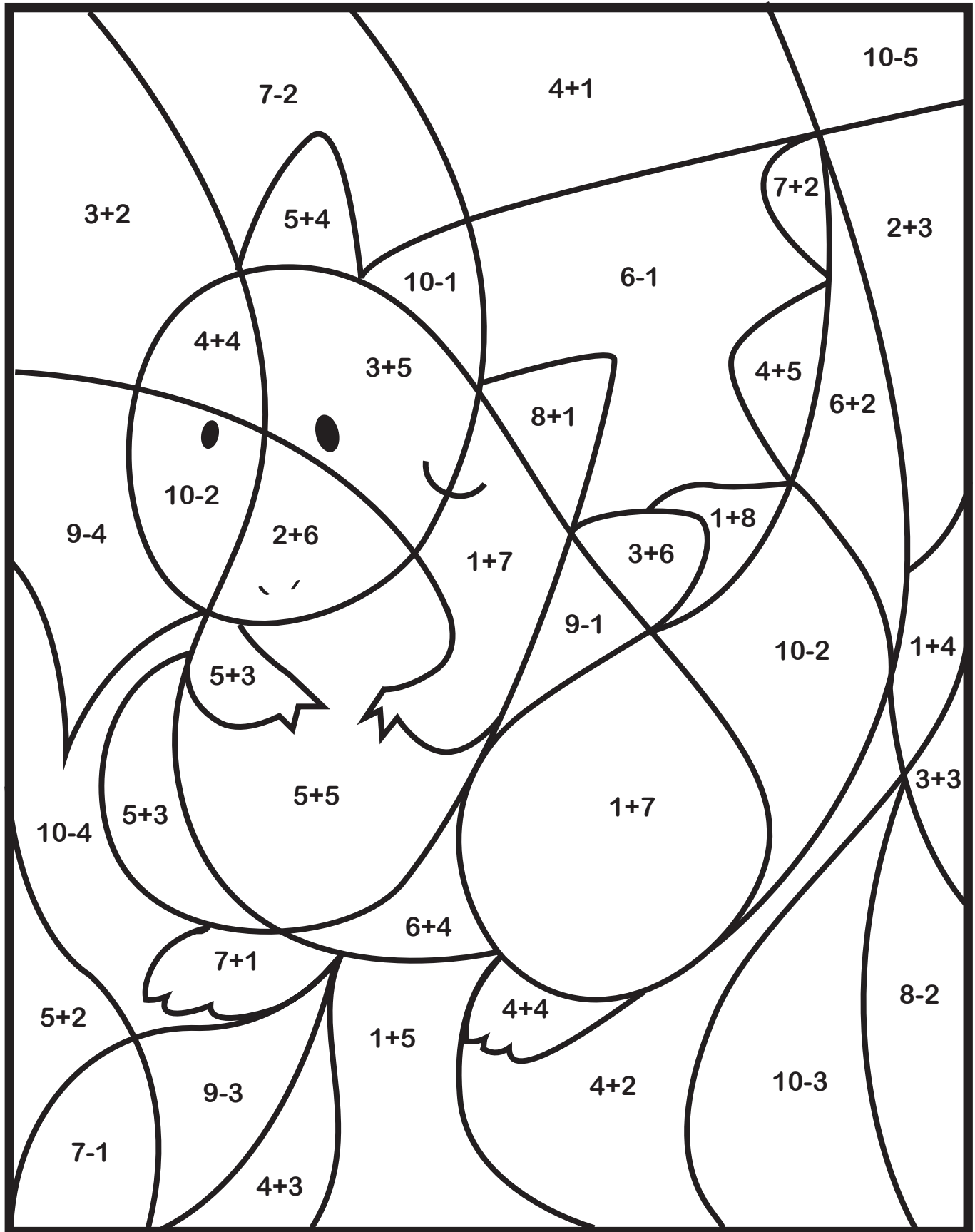
**sm**



# COLOR BY NUMBER

Solve the following problems. Color based on the answers matching to the color key.

LIGHT BLUE: 5   LIGHT GREEN: 6   GREEN: 7   ORANGE: 8   RED: 9   YELLOW: 10



# Addition to Twenty Check-in

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Solve.

$$\begin{array}{r} 17 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} 5 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 9 \\ \hline \end{array}$$

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

$$\begin{array}{r} 13 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 9 \\ \hline \end{array}$$

# Words That Start With “ch”

“Ch” is a digraph, which means that it is a two-letter combination that makes one phoneme sound. Neither letter can act alone to represent the sound.

chap	char	chat	chew	chin
chip	chop	chow	chug	champ
chain	chair	chalk	chant	charm
chart	chase	cheap	cheat	check
cheek	cheer	chess	chest	chick
chief	child	chili	chimp	chime
chirp	choke	chump	chute	chisel
church	chance	change	cheese	cherry
channel	chariot	charity	chimney	chicken
checker	cheetah	chocolate	champion	challenge

# Ending Blends

Look at each illustration. What consonant blend matches the end of the word? Color in the bubble next to the correct answer.

1.



mp

☐

nk

☐

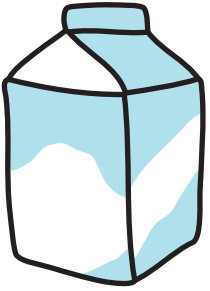
sk

☐

nt

☐

2.



lk

☐

st

☐

nd

☐

ft

☐

3.



lk

☐

nt

☐

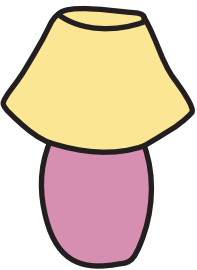
mp

☐

nk

☐

4.



mp

☐

ft

☐

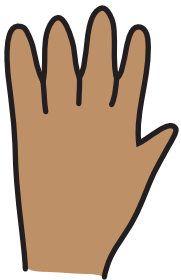
fr

☐

lk

☐

5.



sp

☐

sk

☐

nt

☐

nd

☐

# Super Subtraction

Complete the subtraction problems.



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

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

$$\begin{array}{r} 8 \\ - 3 \\ \hline \end{array}$$

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

$$\begin{array}{r} 3 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 5 \\ \hline \end{array}$$

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

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

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

$$\begin{array}{r} 6 \\ - 3 \\ \hline \end{array}$$

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

$$\begin{array}{r} 6 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 3 \\ \hline \end{array}$$

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

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

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

$$\begin{array}{r} 5 \\ - 0 \\ \hline \end{array}$$

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

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

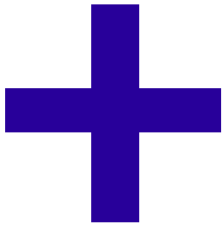
**HAPPY EARTH DAY!**  
**recycle reduce reuse**



**On Earth day we celebrate  
our planet and the plants and animals  
who live here with us.**

Name \_\_\_\_\_

Date \_\_\_\_\_



# Addition and Subtraction Practice Sheet



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

$$\begin{array}{r} 9 \\ + 1 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} 8 \\ - 3 \\ \hline \end{array}$$

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

$$\begin{array}{r} 3 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 8 \\ \hline \end{array}$$

$3 + 8 =$

$9 - 6 =$

$3 + 3 =$

$9 + 9 =$

$7 - 1 =$

$8 - 2 =$

$6 - 2 =$

$5 + 0 =$

$7 + 4 =$

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Addition Word Problems



Solve the word problems. Show your work.

1. Noah had 12 books. He got 5 more books. How many books did Noah have in all?
2. Bonnie found 8 rocks on her sidewalk and 7 rocks in her backyard. How many rocks did Bonnie find in all?
3. Edward had 5 toy cars. He got 8 more toy cars. How many toy cars did Edward have in all?
4. Mariela collected 11 feathers. Then she found 3 more feathers. How many feathers did Mariela have in all?
5. LaMonte made 14 cookies. Then he made 5 more cookies. How many cookies did LaMonte have in all?



# Weather Word Search

**KEEP AN EYE ON THE SKIES!**

**Find and circle  
all of the words  
in the list  
below.**



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

**SUNNY  
RAIN  
CLOUDS  
SNOW  
STORM**

**HAIL  
FOG  
THUNDER  
WIND  
TORNADO**

Name \_\_\_\_\_

Date \_\_\_\_\_

## Spell Out Short Vowel Words

Write the missing vowel for each word below. Choose from:

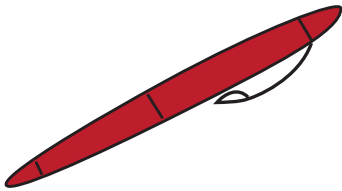
a

e

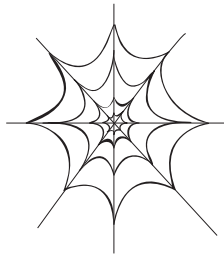
i

o

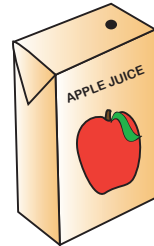
u



p \_ n



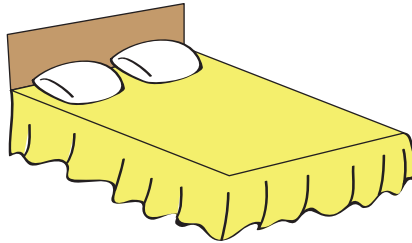
w \_ b



b \_ x



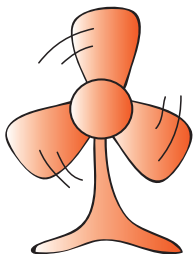
h \_ t



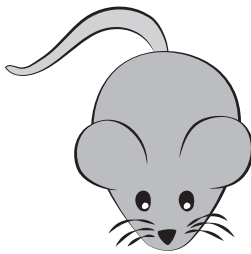
b \_ d



l \_ g



f \_ n



r \_ t



c \_ t

What insect spins a web?