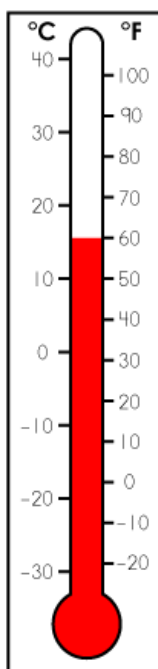


Name: \_\_\_\_\_

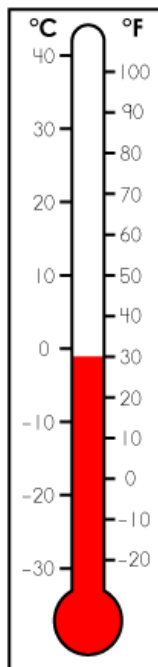
# Reading Thermometers

1.



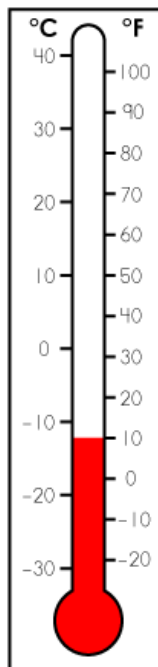
\_\_\_\_\_°F

2.



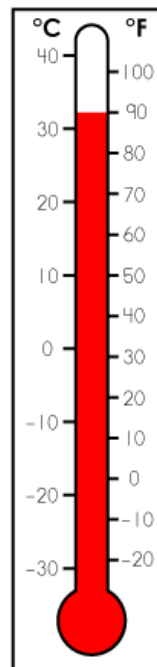
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3.



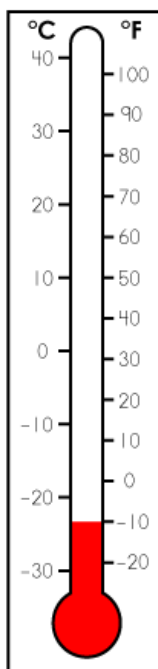
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4.



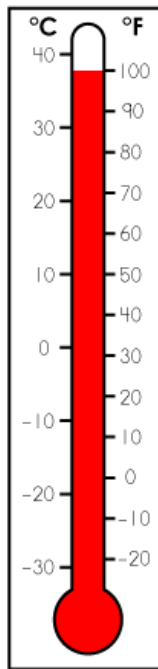
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5.



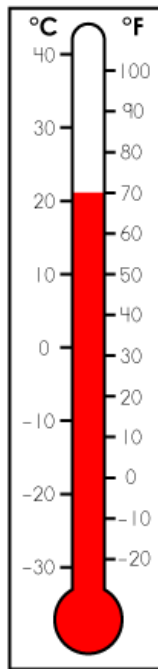
\_\_\_\_\_°F

6.



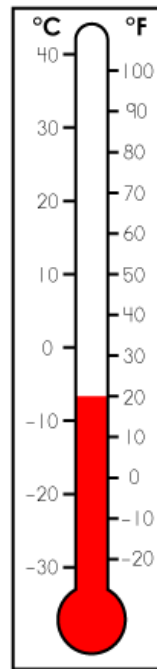
\_\_\_\_\_°F

7.



\_\_\_\_\_°F

8.



\_\_\_\_\_°F

# ★ Creative Writing ★

Use your imagination to write a description of the monster below.

1. Describe the monster's physical appearance. (Hair, eyes, etc.)

2. Describe the monster's personality. (Funny, angry, etc.)

3. Describe how the monster speaks. (Loud, shy, etc.)



# Synonym Match Up

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

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

Match each word to its synonym. Synonyms are words that have the same or almost the same meaning.

angry

glad

beautiful

fast

great

rich

sad

huge

quick

wealthy

unhappy

big

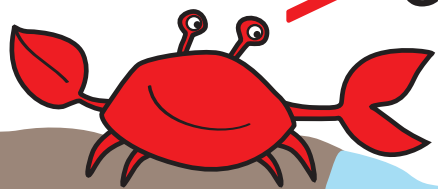
pretty

mad

happy

excellent

500~1000



>

Greater Than

or

Equal To

Less Than

=

Write in the symbol that makes the problem true.

>, < or =

1. 294  533

2. 760  670

3. 199  200

4. 429  409

5. 847  847

6. 128  356

7. 563  737

8. 1000  100

9. 909  606

10. 465  466

11. 984  934

12. 374  843

13. 776  776

14. 627  510

15. 553  553

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

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

# Math Notes

Add the numbers.

$$\begin{array}{r} 266 \\ + 133 \\ \hline \end{array}$$

$$\begin{array}{r} 123 \\ + 345 \\ \hline \end{array}$$

$$\begin{array}{r} 326 \\ + 242 \\ \hline \end{array}$$

$$\begin{array}{r} 453 \\ + 226 \\ \hline \end{array}$$

$$\begin{array}{r} 241 \\ + 132 \\ \hline \end{array}$$

$$\begin{array}{r} 564 \\ + 204 \\ \hline \end{array}$$

$$\begin{array}{r} 333 \\ + 245 \\ \hline \end{array}$$

$$\begin{array}{r} 221 \\ + 366 \\ \hline \end{array}$$

$$\begin{array}{r} 437 \\ + 350 \\ \hline \end{array}$$

$$\begin{array}{r} 523 \\ + 352 \\ \hline \end{array}$$

$$\begin{array}{r} 278 \\ + 311 \\ \hline \end{array}$$

$$\begin{array}{r} 354 \\ + 122 \\ \hline \end{array}$$

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

## Subtraction

Subtract to find the differences.



a. 
$$\begin{array}{r} 92 \\ - 41 \\ \hline \end{array}$$

b. 
$$\begin{array}{r} 66 \\ - 37 \\ \hline \end{array}$$

c. 
$$\begin{array}{r} 54 \\ - 43 \\ \hline \end{array}$$

d. 
$$\begin{array}{r} 83 \\ - 36 \\ \hline \end{array}$$

e. 
$$\begin{array}{r} 51 \\ - 27 \\ \hline \end{array}$$

f. 
$$\begin{array}{r} 77 \\ - 8 \\ \hline \end{array}$$

g. 
$$\begin{array}{r} 96 \\ - 17 \\ \hline \end{array}$$

h. 
$$\begin{array}{r} 44 \\ - 0 \\ \hline \end{array}$$

i. 
$$\begin{array}{r} 66 \\ - 52 \\ \hline \end{array}$$

j. 
$$\begin{array}{r} 68 \\ - 36 \\ \hline \end{array}$$

k. 
$$\begin{array}{r} 99 \\ - 99 \\ \hline \end{array}$$

- l. Billy has a box of 36 crayons.  
He broke 10 of them.  
How many crayons does Billy have left? \_\_\_\_\_

- m. Leah has 64 crayons.  
She gives away 13.  
How many crayons does Leah have? \_\_\_\_\_

# The Crow and the Jug



**Read this fable about a thirsty crow. Then, answer the questions below.**

An unhappy crow choking with thirst saw a big clay jug. Hoping to find water, he flew to it with delight. When he reached the jug, he sadly realized that it contained so little water that he could not possibly get at it. He tried everything he could think of to reach the water, but all his efforts were in vain. Suddenly, the crow had an idea! He flew away and returned with a stone, dropping it into the pitcher. The water raised a little, making room for the stone. Happy with his discovery, the crow collected as many stones as he could carry and dropped them one by one with his beak into the pitcher, until he brought the water within his reach and had a nice, refreshing drink!

How does the story end?

- A) The crow cannot reach the water.
- B) The crow looks for stones.
- C) The crow takes a drink.

What is the moral or lesson of this story?

- A) Always drink when you are thirsty.
- B) Little by little does the trick.
- C) Stones are sometimes not useful.



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

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

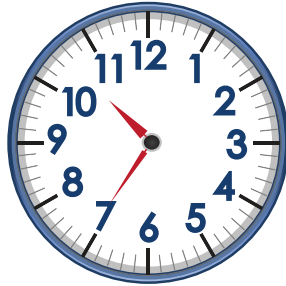
## Time: Five-Minute Intervals

Name \_\_\_\_\_ Date \_\_\_\_\_

Write the time.



:



:



:



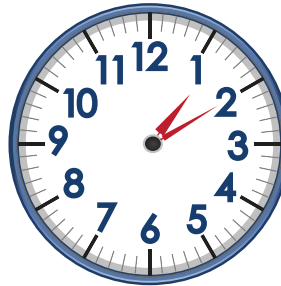
:



:



:



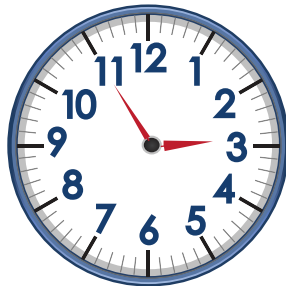
:



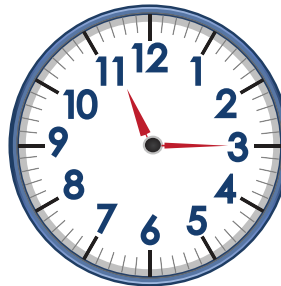
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:



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:



:



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

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

# World of Sports Word Search

Find the names of different sports below.

Look carefully! Words can be vertical, horizontal, diagonal or even backward.

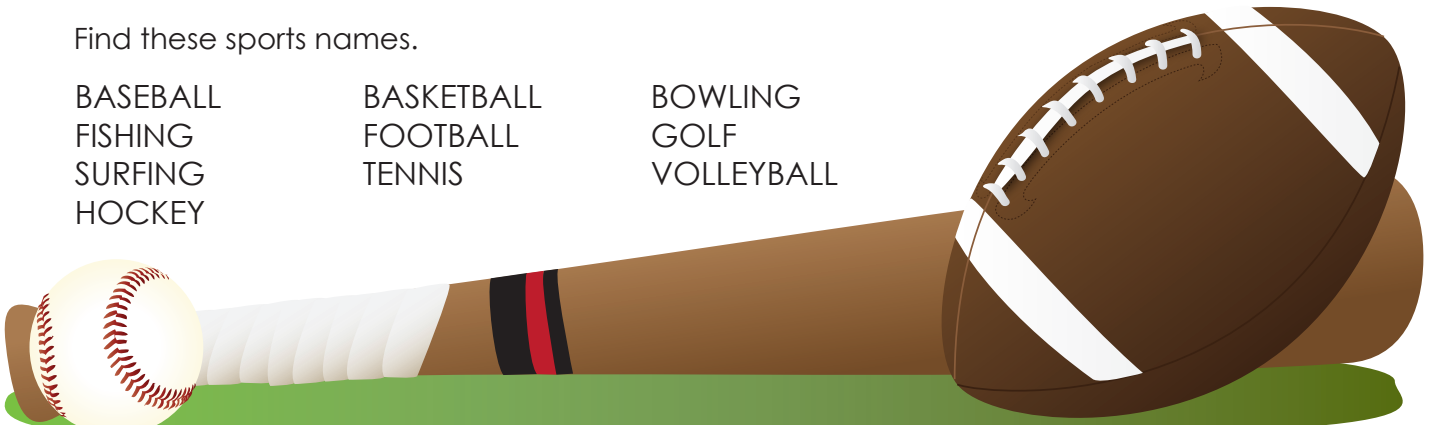
W	C	B	P	U	M	F	M	D	L	F	I	S	W	K
L	W	M	A	A	I	M	D	L	V	R	O	U	E	J
M	G	W	Y	S	Z	A	A	X	A	J	M	R	E	Q
R	L	B	H	Z	E	B	P	V	M	E	I	F	G	P
Y	R	I	H	J	Y	B	E	N	N	X	D	I	G	O
F	N	G	Z	E	L	I	A	I	B	L	Q	N	M	J
G	L	E	L	R	L	U	N	L	I	K	I	G	V	R
S	N	L	H	P	A	G	N	I	L	W	O	B	K	K
Y	O	Y	Q	D	B	F	O	O	T	B	A	L	L	Q
V	G	P	R	X	T	S	B	Q	R	C	J	I	Y	R
S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

Find these sports names.

BASEBALL  
FISHING  
SURFING  
HOCKEY

BASKETBALL  
FOOTBALL  
TENNIS

BOWLING  
GOLF  
VOLLEYBALL



# Money Math Word Problems

In the space provided, complete the math needed to answer the money word problems.



1.) Nancy had a lemonade stand and earned \$37.00. It's her mom and dad's anniversary and she buys them a present for \$20.00. How much money does Nancy have left?

2.) Michael wants to buy a comic book and it costs \$13.00. He has \$6.85. How much more money does Michael need to buy the comic book?

3.) Tammy's allowance is \$5.00. She did extra chores around the house and earned an extra \$1.75. She goes to the store with her older sister and buys an ice cream for \$2.25. On her way home she finds \$1.00. How much money does Tammy have?

4.) Mark got \$25.00 for his birthday, which he is allowed to spend on anything he wants. His dad takes him to the arcade and he spends \$9.00 playing games. Mark decides to buy a remote control car for \$12.00 and a giant soda pop for \$2.50. How much money does Mark have left?

5.) Susan has just earned her allowance of \$10.00. She puts \$5.00 in her savings account at the bank. With the rest of the money, Susan spends \$1.75 on candy and buys a toy for her baby brother for \$2.50. How much money does Susan have left?

# MONEY WORD PROBLEMS #1



Solve the following money word problems.

Kenny has a ten dollar bill, a five dollar bill and three quarters in his wallet.  
How much money does Kenny have in all?

---

Jane has a ten dollar bill, a quarter, a dime, three nickels and two pennies in her purse.  
How much money does Jane have in all?

---

Pablo has \$12.75 in his wallet. His friend Terry gives him two one dollar bills, two quarters, a dime and three nickels.  
How much money does Pablo have now?

---

Alice has \$15.50 in her purse. She spends a five dollar bill, a one dollar bill, three quarters, two dimes and eight pennies.  
How much money does Alice have left?

---

Tom has a five dollar bill, five one dollar bills, three quarters and two dimes in his wallet.  
James has \$10.50.  
Which boy has MORE money?

---

Gwen has a ten dollar bill, a five dollar bill, two one dollar bills, four dimes and eight pennies in her purse. Jamie has \$14.35.  
Which girl has LESS money?

---

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

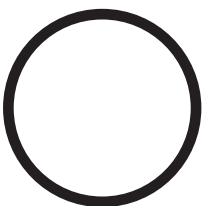
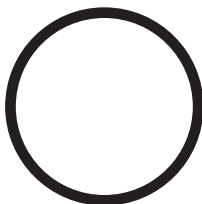
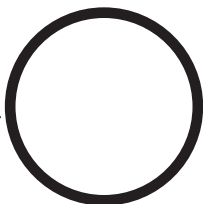
## The Skip Counting Mouse



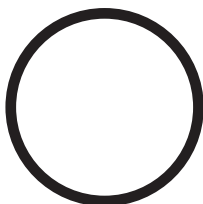
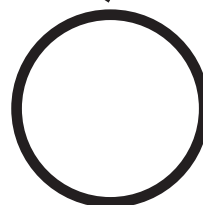
Help the mouse find the cheese.  
Count by 8s. Fill in the missing numbers.

8

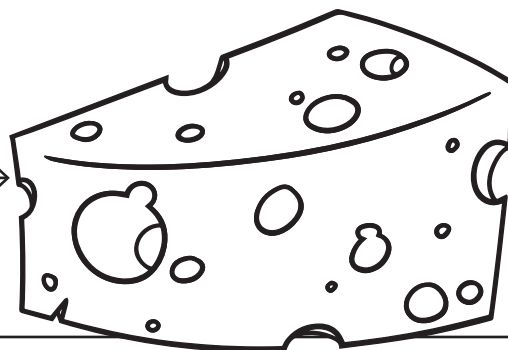
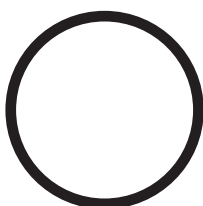
16



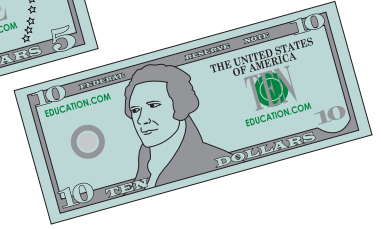
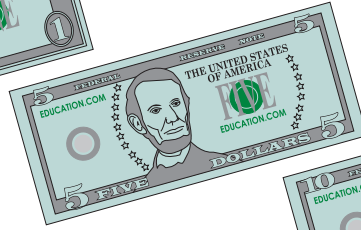
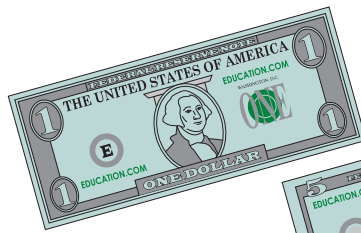
48



72



# Writing MONEY AMOUNTS #4



Write the amount of money described below in dollars and cents.

1. Nine dollars and sixty-one cents = \_\_\_\_\_



2. Twenty-three dollars and one cent = \_\_\_\_\_



3. Twelve dollars and eighty-six cents = \_\_\_\_\_



4. Fifty-eight dollars and nine cents = \_\_\_\_\_



5. Twenty-four dollars and eleven cents = \_\_\_\_\_



6. Eighty-six dollars and fifty-three cents = \_\_\_\_\_



7. Seventy-one dollars and forty-five cents = \_\_\_\_\_



8. Ninety-nine dollars and three cents = \_\_\_\_\_



9. Sixty dollars and fifty-eight cents = \_\_\_\_\_



10. Eighty-three dollars and ninety-one cents = \_\_\_\_\_

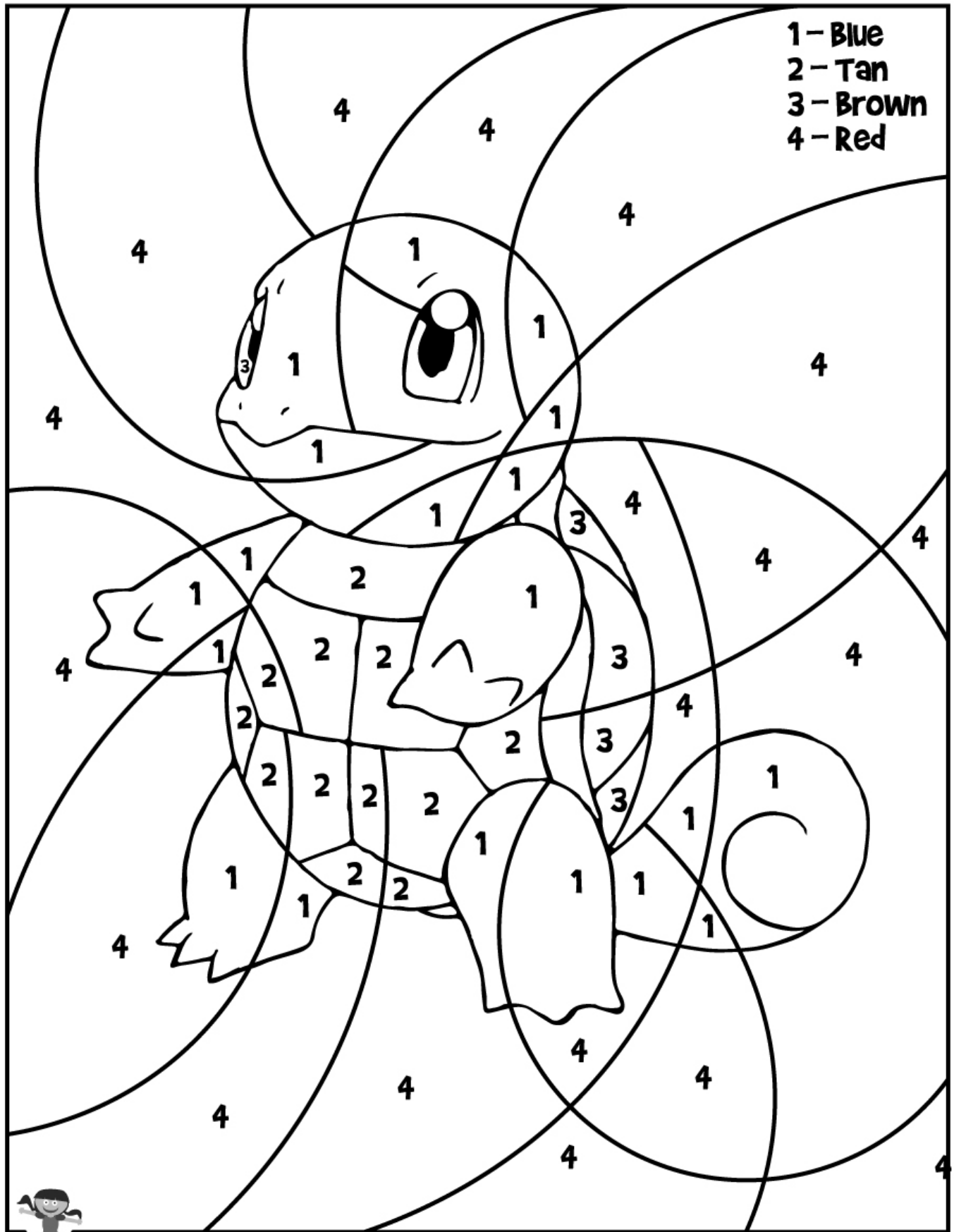


11. Ten dollars and thirty-three cents = \_\_\_\_\_



12. Thirty-two dollars and thirteen cents = \_\_\_\_\_





1 - Blue  
2 - Tan  
3 - Brown  
4 - Red







