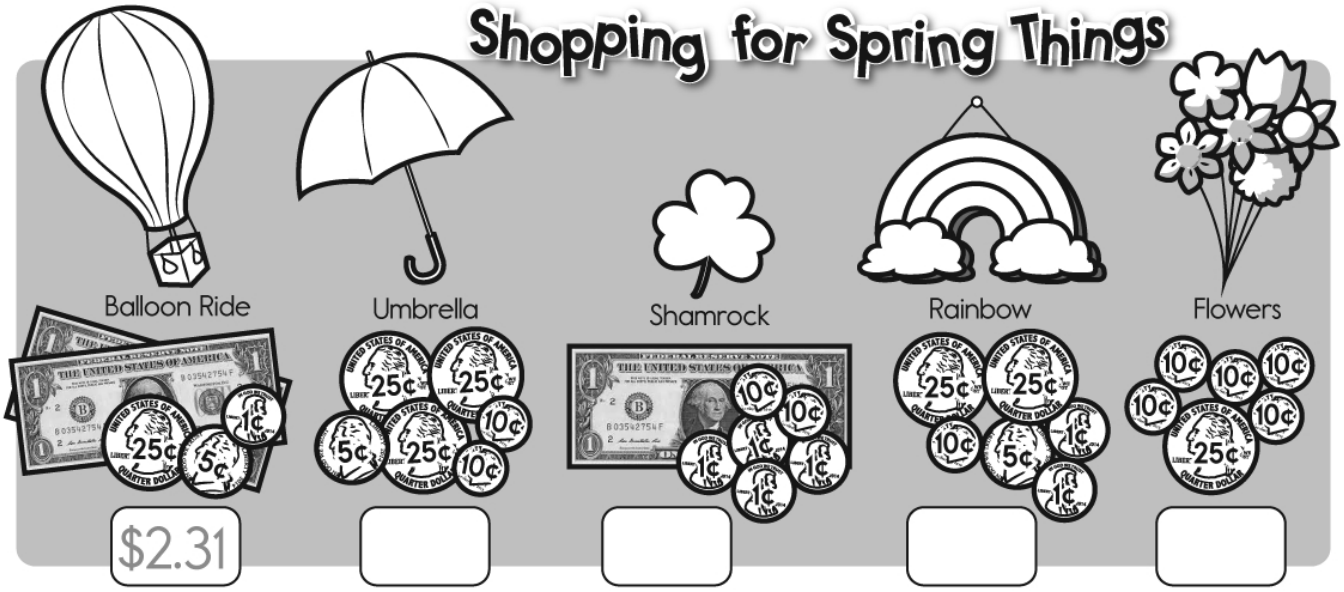
Name: _____

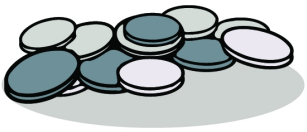

Growing Growing Growing!
Put in order from
tallest to shortest
2
1
3


Shopping for Spring Things
Balloon Ride
Umbrella
Shamrock
Rainbow
Flowers
$2.31


Signs of Spring!
Count and
Color

Name: _____

Money



Nickels

Circle the nickels.



How many nickels are there?

_____

Circle the number of nickels you need to buy each item.



.05



.25



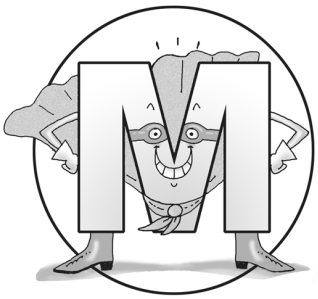
.15



Fill in the blank.

It takes _____ nickels to make .50

Name: _____



Money Math
Garage Sale Purchases



Match each group of money to the item with that exact value.

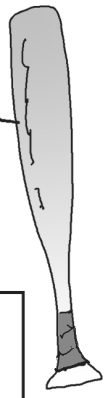


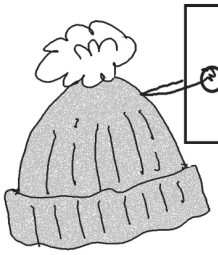


75¢



$1.25

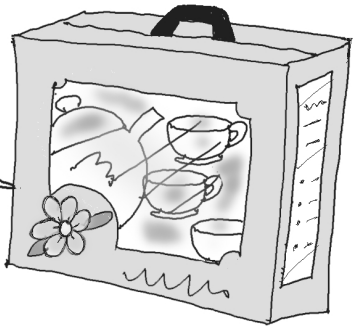




95¢



$2.05





What is the same about every price? _____

_____

©edHelper

Name: _____

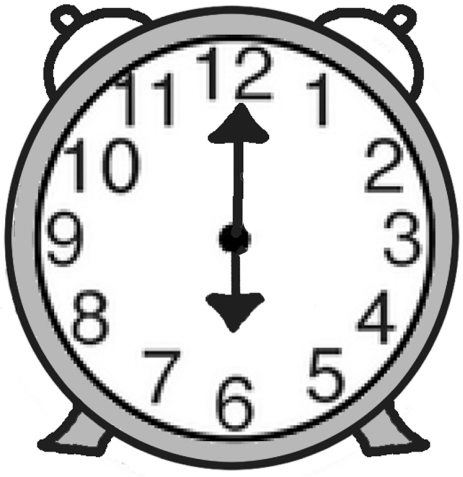
A quarter is worth ____¢



Two quarters are worth ____¢

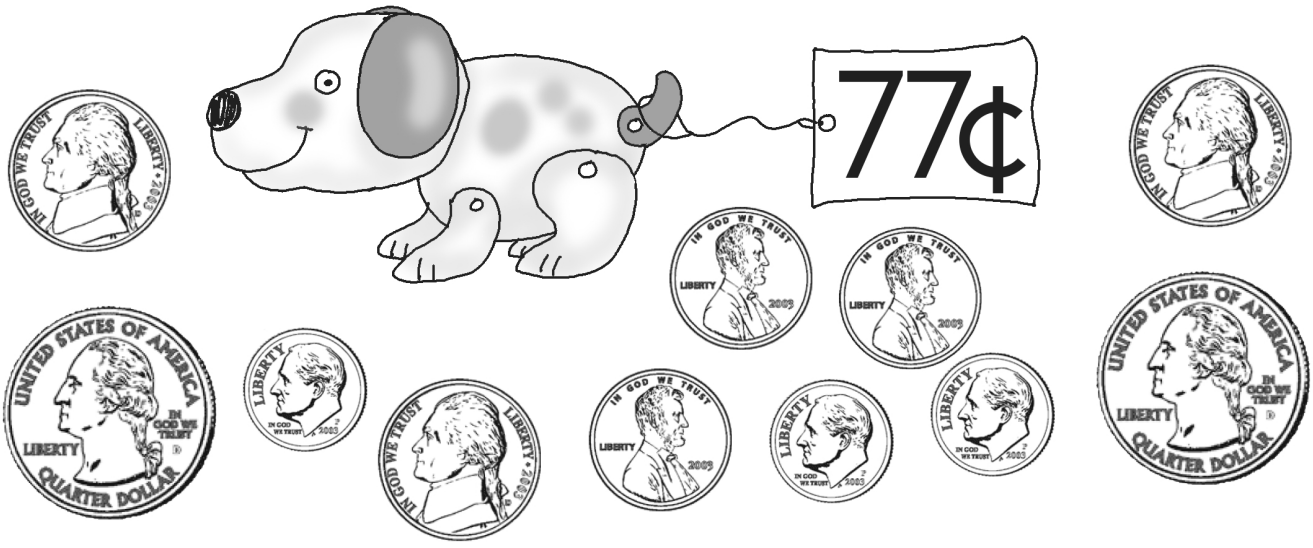


This clock shows...



5:00 6:00

Circle the coins you would need to buy this toy.



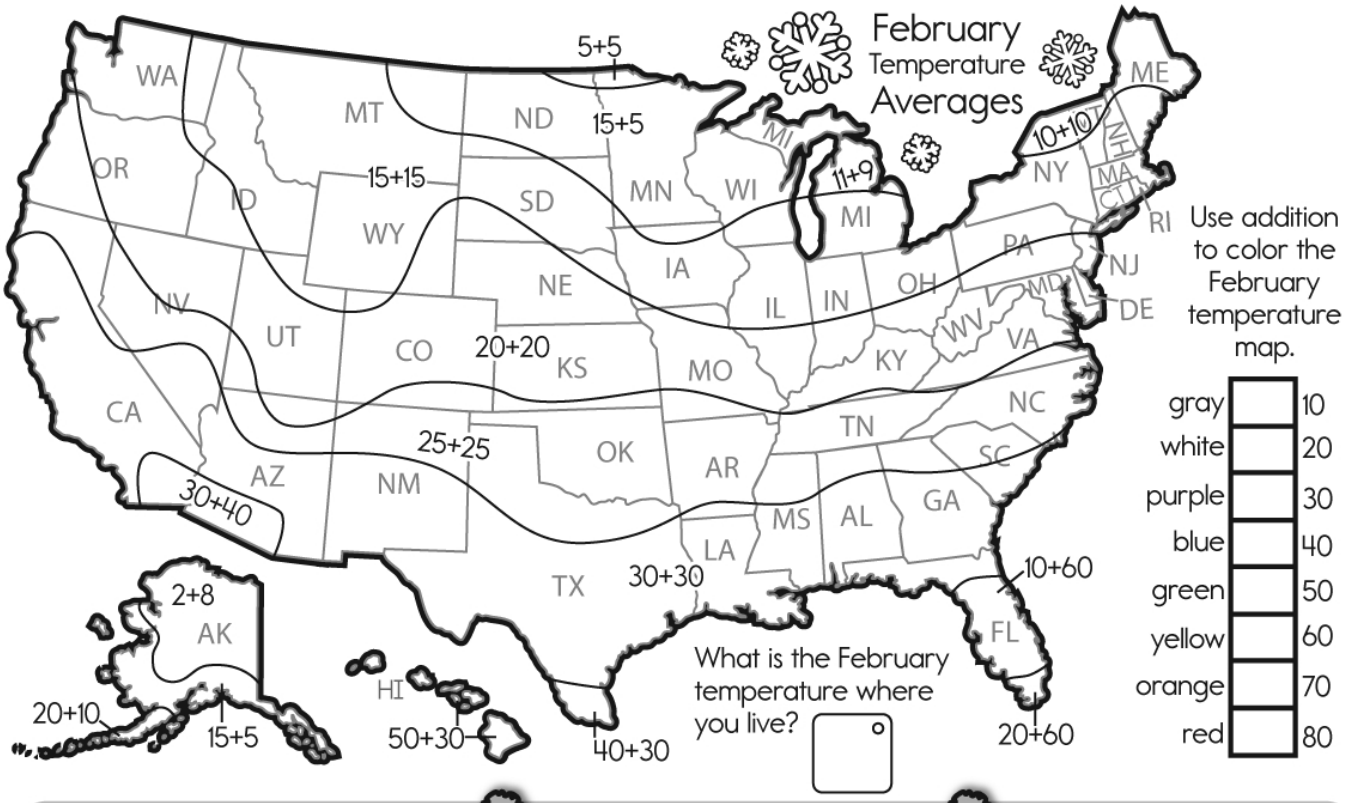
Write in numbers to equal those shown.

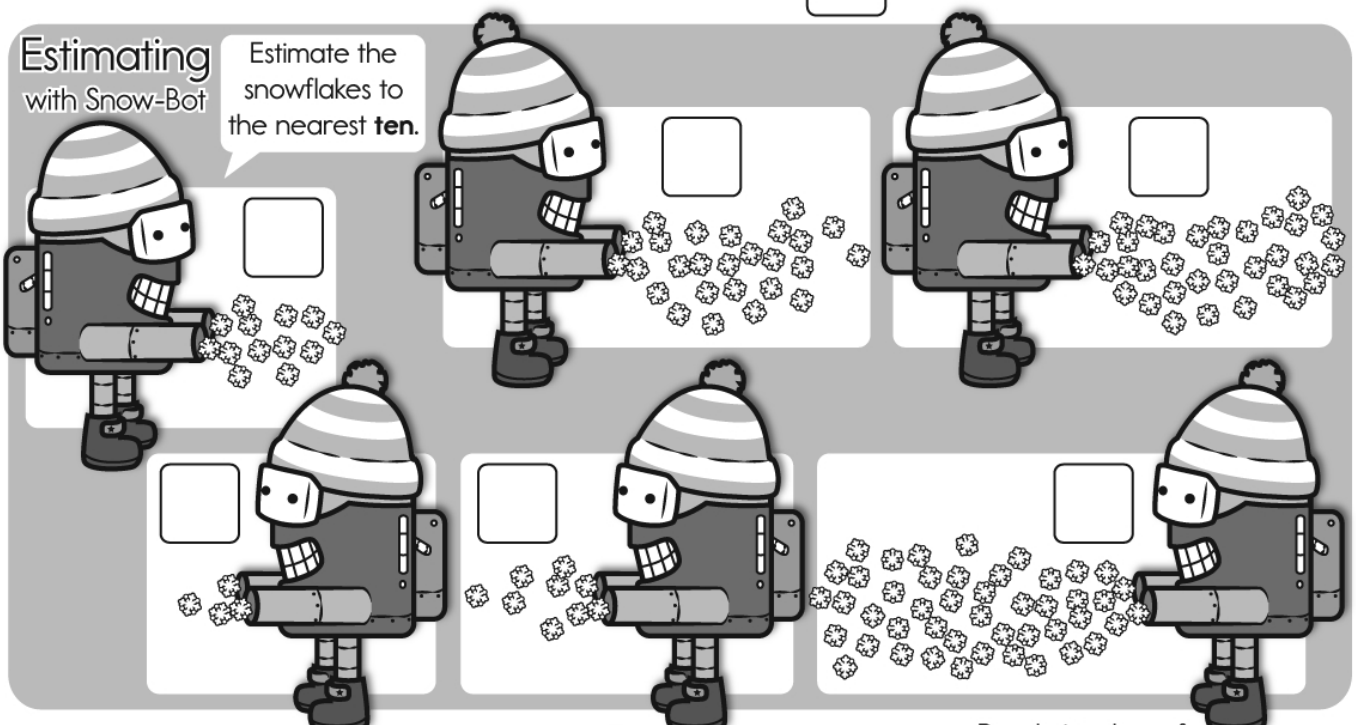
9 = ___ 20 = ___ 14 = ___ 11 = ___

19 = ___ 10 = ___ 8 = ___ 18 = ___

©edHelper

Name: _____


February
Temperature
Averages
5+5
15+5
15+15
20+20
25+25
30+40
2+8
20+10
15+5
50+30
40+30
30+30
10+60
20+60
11+9
10+10
WA
OR
CA
ID
NV
MT
WY
UT
AZ
CO
NM
ND
SD
NE
KS
OK
TX
MN
IA
MO
AR
LA
WI
IL
MS
MI
IN
KY
TN
AL
OH
WV
GA
FL
SC
NC
VA
PA
NY
MD
DE
NJ
CT
RI
MA
VT
NH
ME
AK
HI
What is the February temperature where you live? °
Use addition to color the February temperature map.
gray 10
white 20
purple 30
blue 40
green 50
yellow 60
orange 70
red 80


Estimating
with Snow-Bot
Estimate the snowflakes to the nearest **ten**.


25¢
Shade the **quarters** needed to buy each item.
Lunch with a yeti: $1.25
Tea time with a groundhog: 75¢
Paw knitted scarf by a polar bear: $2.00

Name: _____

Money



Subtracting Money

Fill in the blank.

 – _____

Fill in the blanks with the amount of change you would get back.

You pay $1.00		costs .75 _____
You pay .50		costs .40 _____
You pay .10		costs .08 _____

Circle the correct answer.

 –



.30

.50

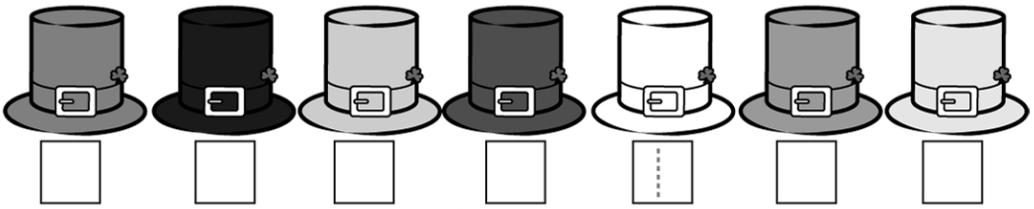
Name: _____

Fill in the missing sign. − +

6 ☘ 3=9 10 ☘ 2=8

4 ☘ 3=1 7 ☘ 3=4

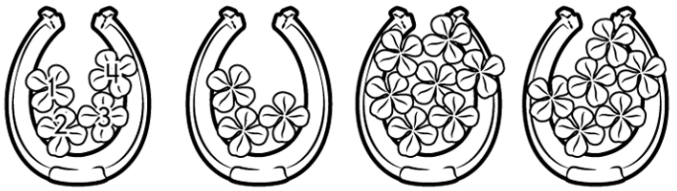
9 ☘ 5=4 3 ☘ 3=6



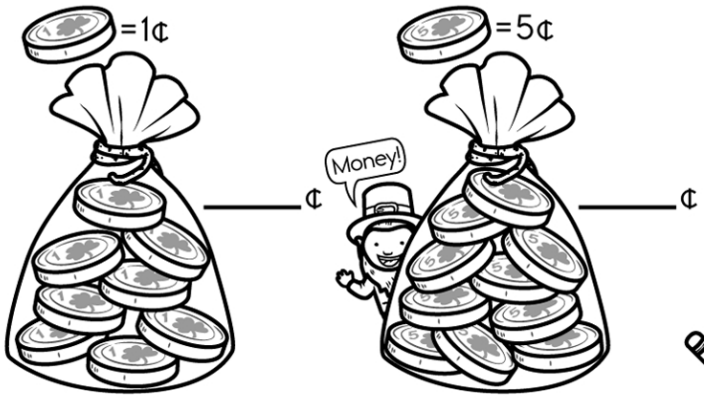
Put the hats in order of lightest to darkest.

Counting Shamrocks

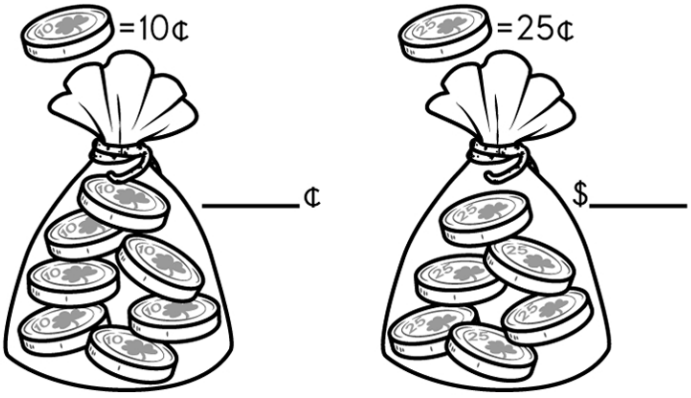
Even or odd?



even _____ _____ _____



_____¢ _____¢



_____¢ $_____

Draw a picture of something you think is lucky.

Name: _____

Directions:
Count the coins and answer the questions.

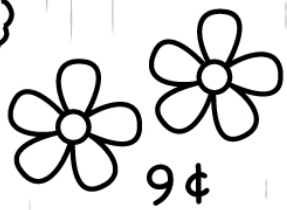


=1¢

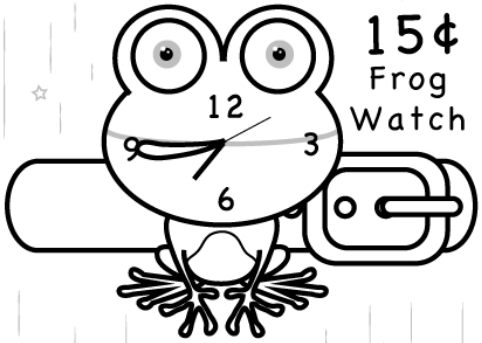
Jewelry Store



8¢
Egg
Necklace



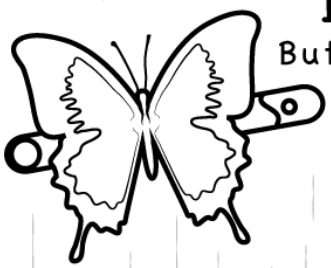
9¢
Flower
Earrings



15¢
Frog
Watch



Globe
Necklace
4¢



11¢
Butterfly
Pin



13¢
Umbrella
Pin



_____¢ Can you buy the **frog watch**? ☐ yes ☐ no



_____¢ Can you buy the **butterfly pin**? ☐ yes ☐ no



_____¢ Can you buy the **egg necklace**? ☐ yes ☐ no



_____¢ Can you buy the **flower earrings**? ☐ yes ☐ no



_____¢ Can you buy the **umbrella pin**? ☐ yes ☐ no

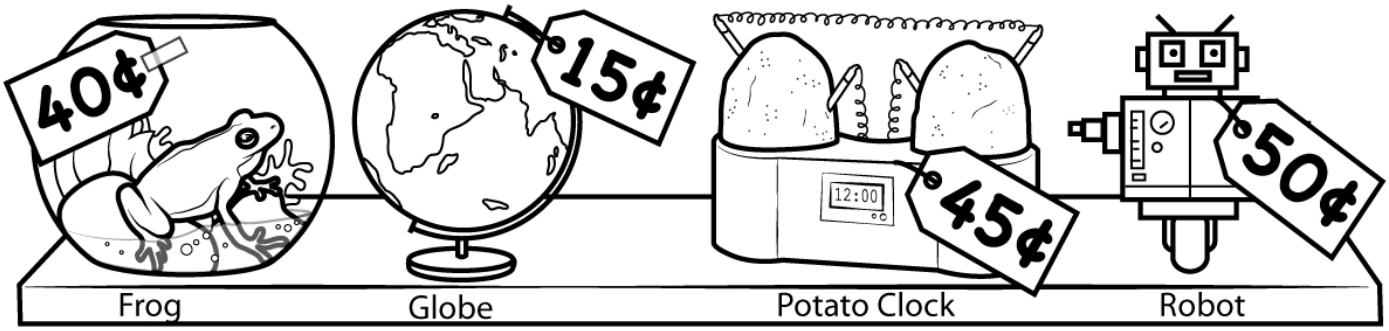


_____¢ Can you buy the **globe necklace** and the **flower earrings**? ☐ yes ☐ no

Name: _____

Directions:
Count the coins and answer the questions.







Can you buy the **butterfly**?

☐ yes
____¢ ☐ no



Can you buy the **frog**?

☐ yes
____¢ ☐ no



Can you buy the **Easter eggs**?

☐ yes
____¢ ☐ no



Can you buy the **potato clock**?

☐ yes
____¢ ☐ no



Can you buy the **tree terrarium**?

☐ yes
____¢ ☐ no



Can you buy the **robot**?

☐ yes
____¢ ☐ no



Can you buy the **Venus flytrap plant**?

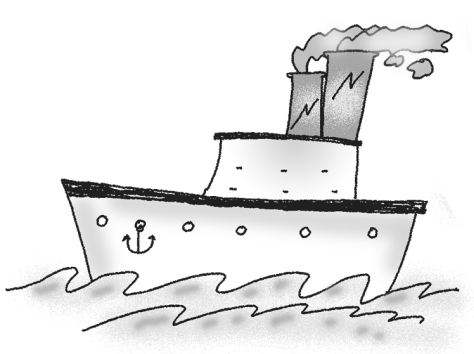
☐ yes
____¢ ☐ no



Can you buy the **globe** and the **butterfly**?

☐ yes
____¢ ☐ no

Name: _____



Money Word Problems



Solve each problem. Use the cent (¢) and dollar sign ($) correctly in your answers.

1. Matt gave his Mom 1 half dollar, 1 quarter, and 2 dimes for a dollar. How much does he owe her? _____

2. Libby has 3 quarters, 3 dimes, 3 nickels, and 3 pennies. How much money does she have in all? _____

3. Three sisters want to save $2.00. Fae has 45¢, Shae has 50¢, and Mae has $1.55. Is it enough? _____

4. Two cousins want to evenly split the $1.50 cost of two frozen treats. How much should each pay? _____

5. Jax had $2.50. He spent 75¢ on a carnival ride. How much money is left? _____

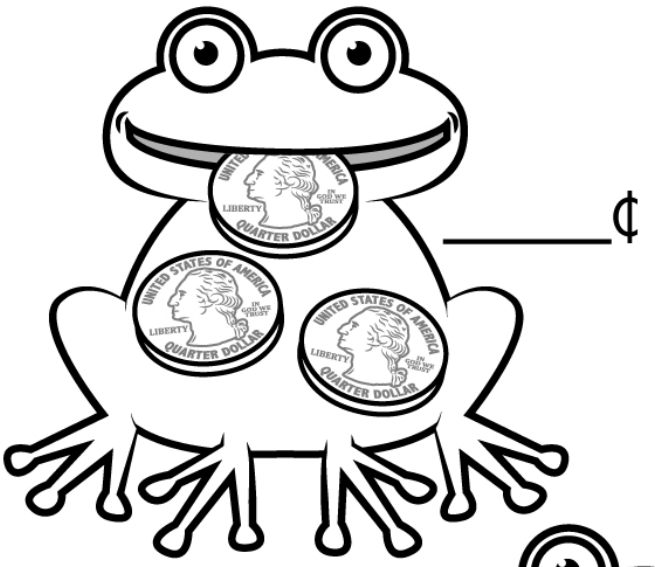
6. Liam had 60¢. If cheese sticks cost 25¢ each, how many could he buy? _____

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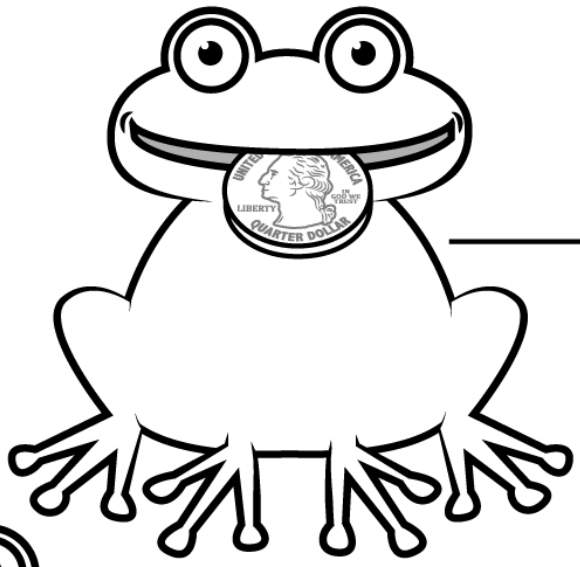
Name: _____

Counting Quarters

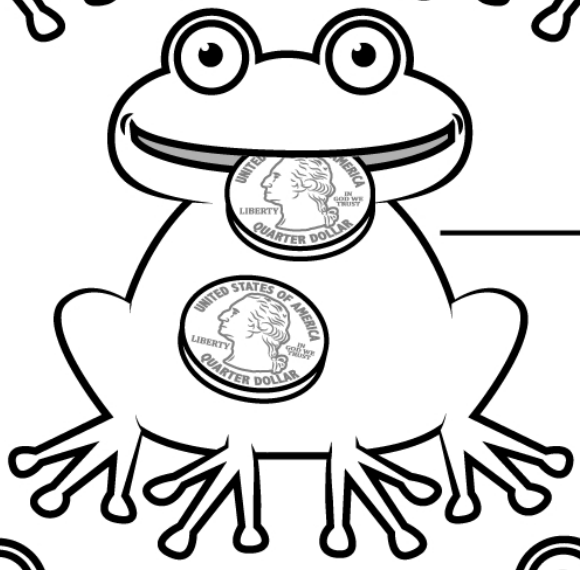
25¢ 50¢ 75¢ $1.00 $1.25 $1.50 $1.75 $2.00



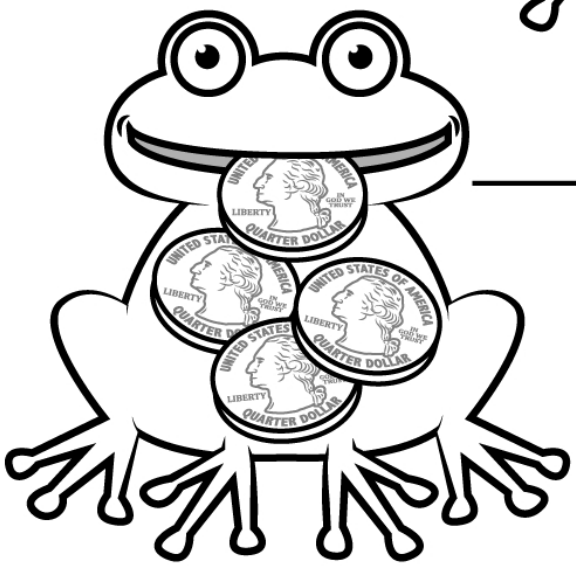
_____¢



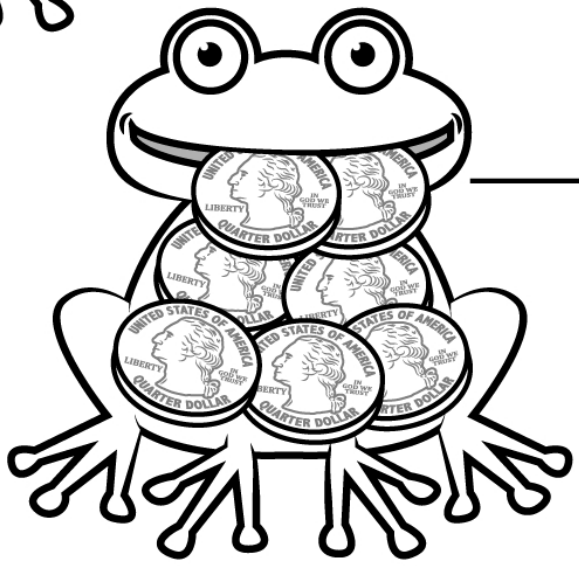
_____¢



_____¢



_____¢



_____¢

Name: _____

Write a sentence about how you'll spend your summer vacation.

_____

_____

_____

_____

_____

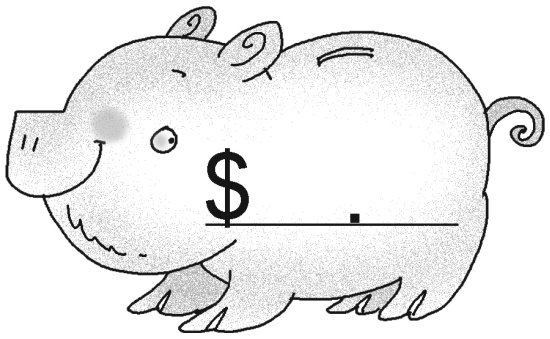


What do you want to save for?

_____

_____

Write the amount you'll need on this bank.



Circle the adjectives.
Underline the adverbs.

green

foggy

sweet

quietly

away

twice

Cross out words that are not compounds.



fireworks

moonlight

teacher

goldfish

computer

pencil

laughing



©edHelper

Name: _____

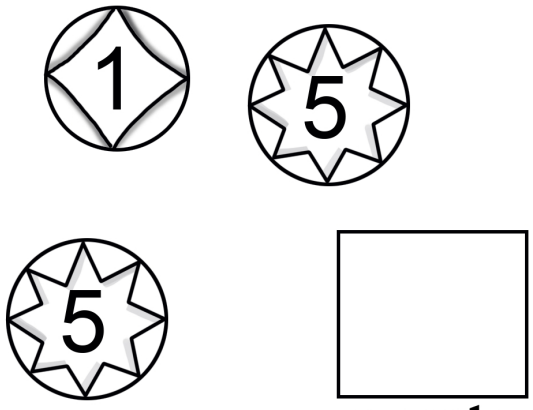


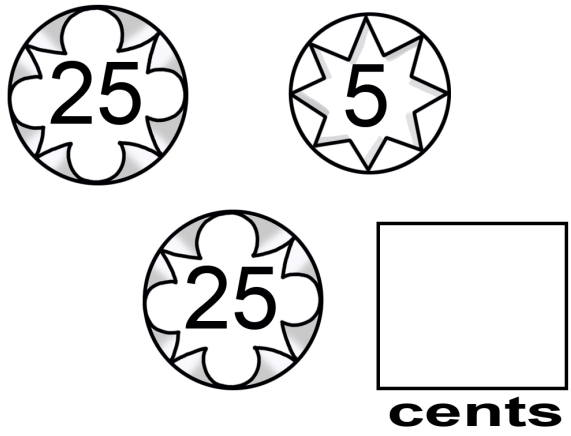
Coinsville

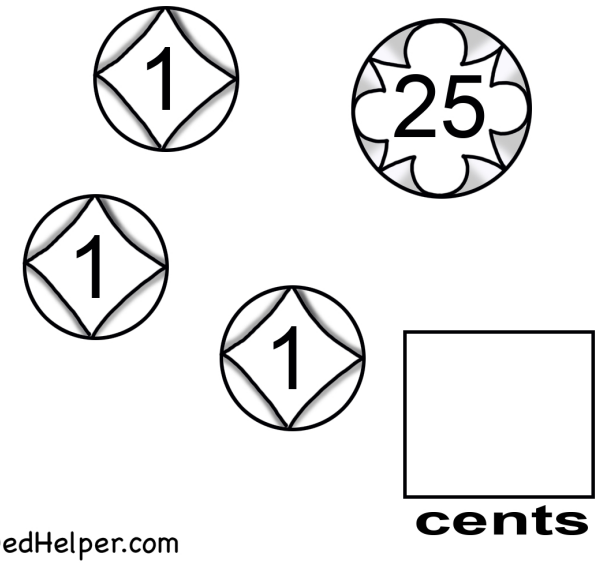
The coins in Coinsville look a little different from our coins.

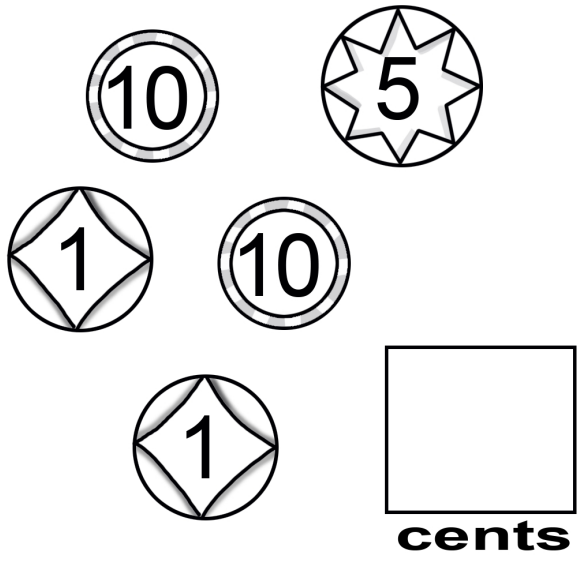


Add the total value of the coins and write the number in the box.





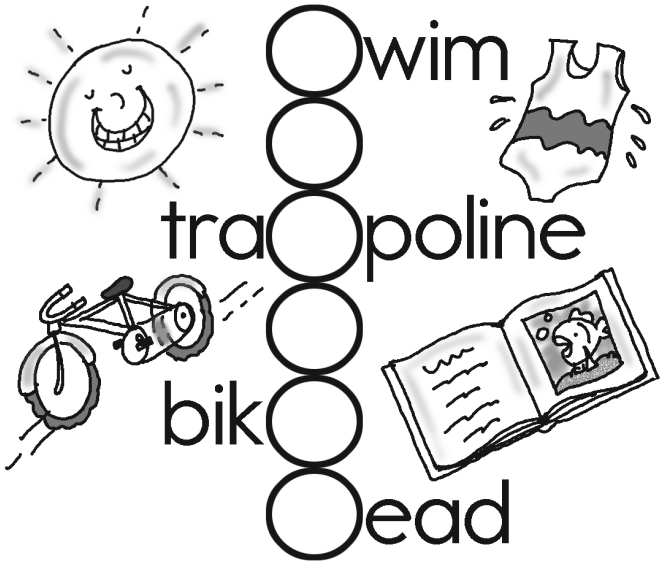




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Name: _____

Write "summer" in the circles, from top to bottom, to spell fun things to do.



Write a question you would like to ask your teacher.

_____

_____

_____

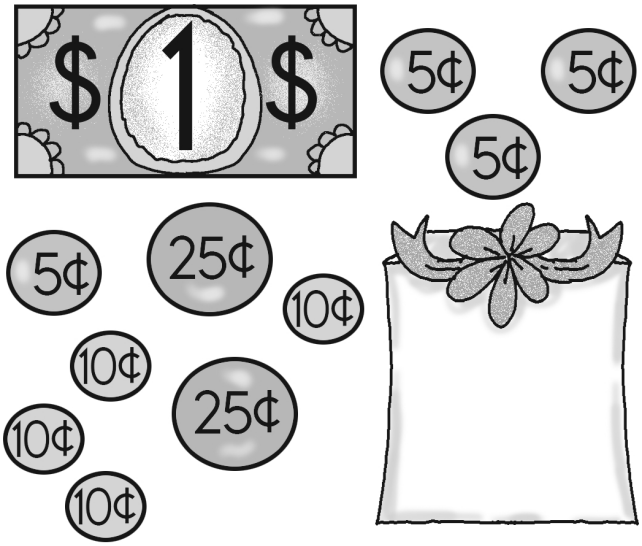
_____

_____

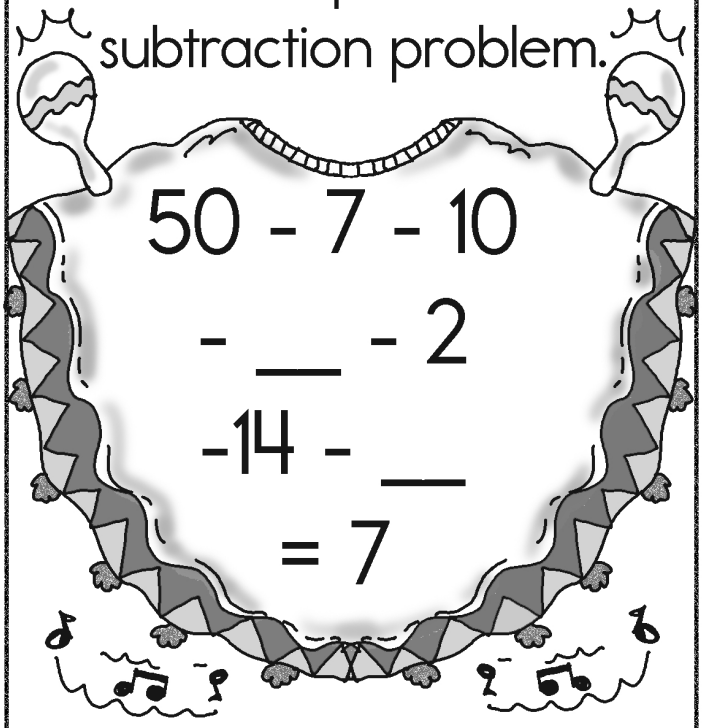
_____



Count the money. If you buy Mom a gift for $1.50, how much is left? Write it on the present below.



Put numbers on the blanks to complete this subtraction problem.



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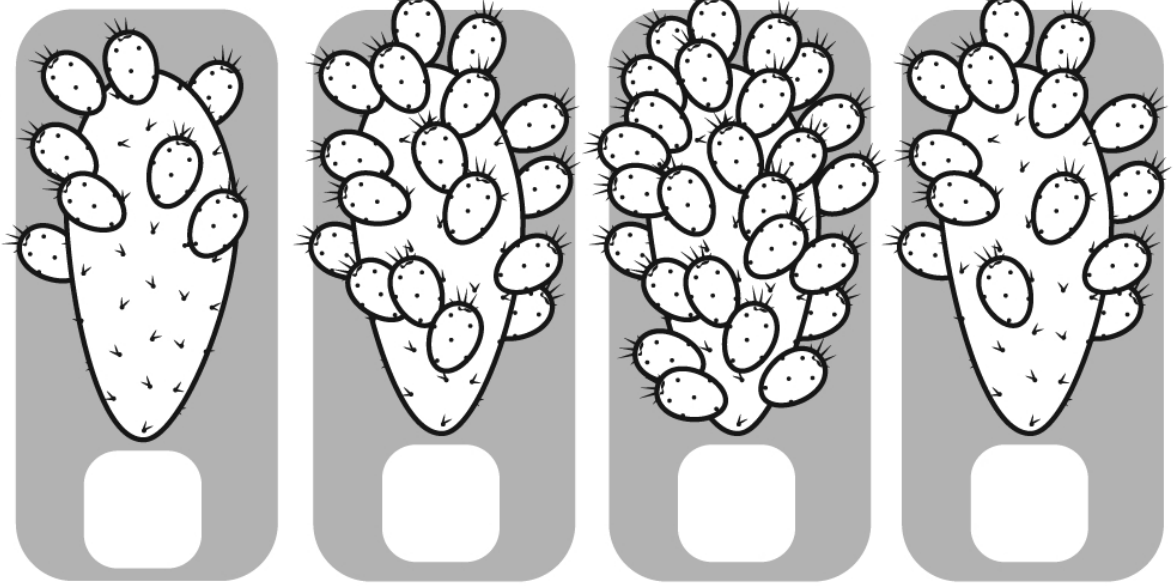
Name: _____

Count and Round

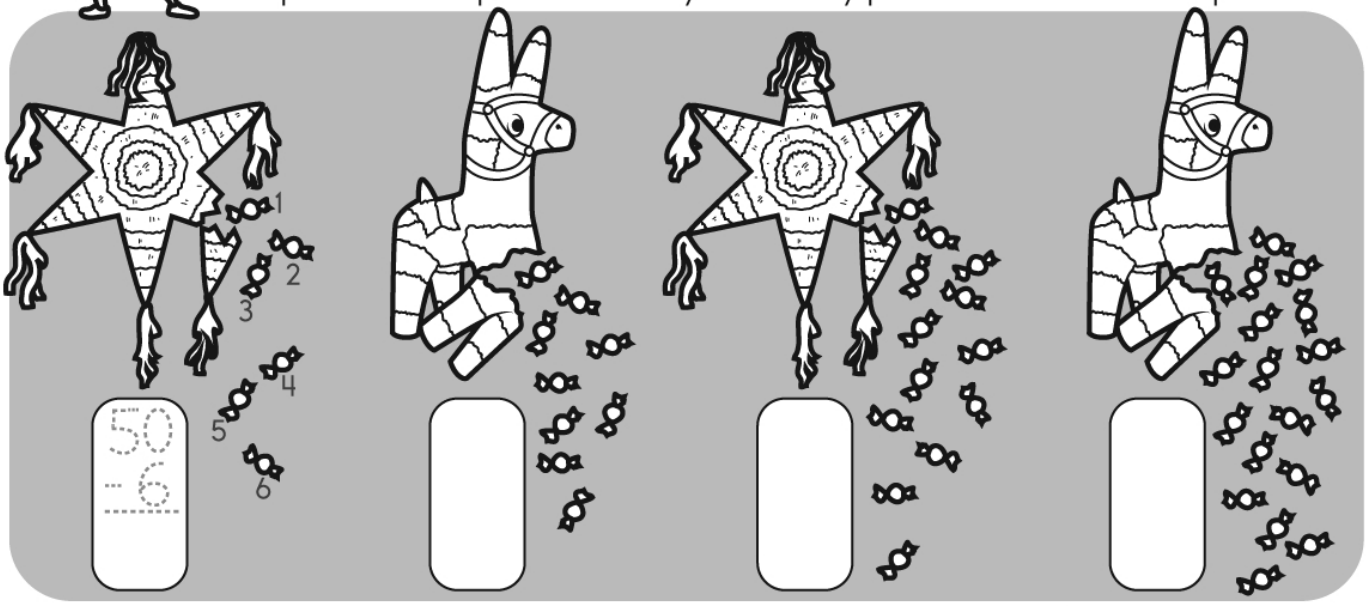
Round to the nearest 10.

How many prickly pear fruits?





Each piñata has 50 pieces of candy. How many pieces are left inside the piñata?



Shopping for a Fiesta!



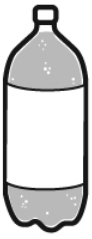
peppers
$2.15



tortilla chips



$2.75



soda
$1.95

steak
$2.40





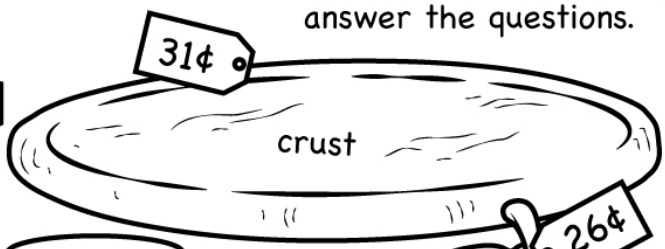
Name: _____

Lets Make Pizza!

Directions:
Count the coins and answer the questions.





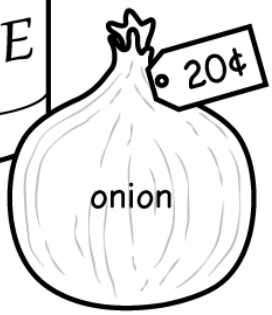
















Can you buy the **cheese**?

☐ yes
____¢ ☐ no



Can you buy the **green pepper**?

☐ yes
____¢ ☐ no



Can you buy the **pizza sauce**?

☐ yes
____¢ ☐ no



Can you buy the **pepperoni**?

☐ yes
____¢ ☐ no



Can you buy the **crust**?

☐ yes
____¢ ☐ no



Can you buy the **olives**?

☐ yes
____¢ ☐ no



Can you buy the **onion**?

☐ yes
____¢ ☐ no



Can you buy the **onion** and **green pepper**?

☐ yes
____¢ ☐ no

Name: _____

+ - = Build an Equation + - = + - = + - =

4 10 6 18 7 11 35 52 17

10 - 6 = 4 _____ _____

8 14 22 9 12 23 2

_____ _____

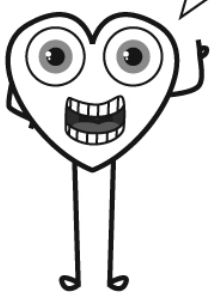
Snowballing Sums

5 15 _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____

Add 10 Add 10 Add 10 Add 10 Add 10 Add 10 Add 10 Add 10 Add 10 Add 10 Add 10 Add 10

Counting with Tallies

Look around the room. Don't leave your seat! Tally your answers in rows that are neat.



_____ things that are RED

_____ things that are PURPLE

_____ things that are PINK

_____ things that are BLUE



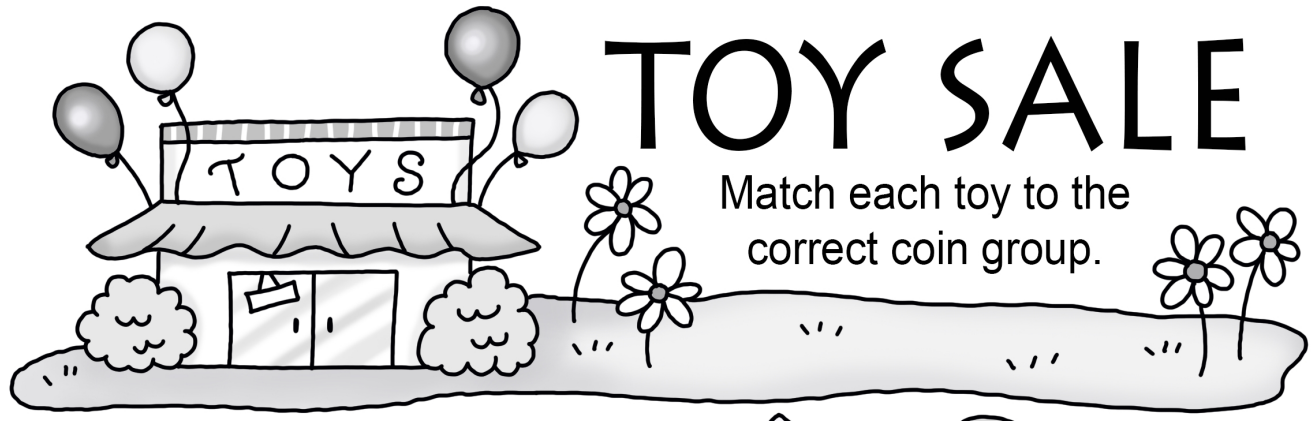
How much more money do you need to buy the box of chocolates?

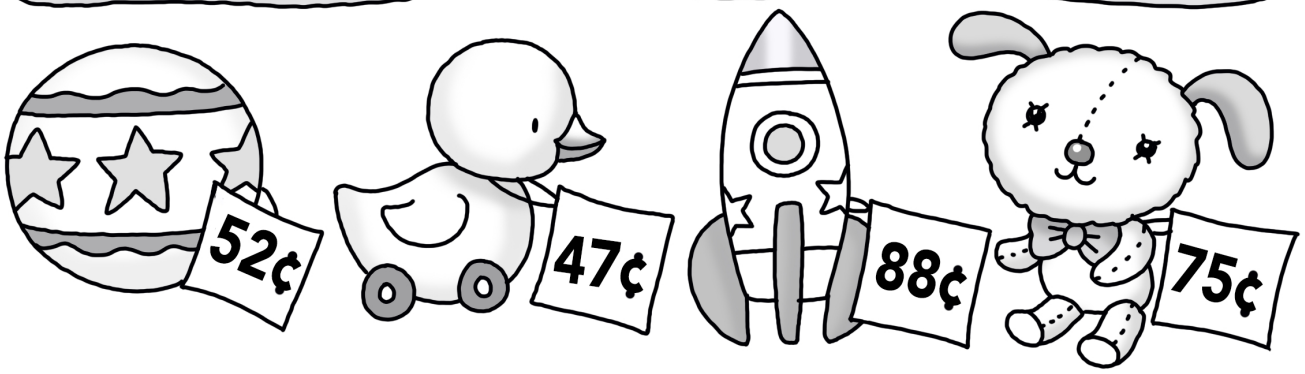
_____

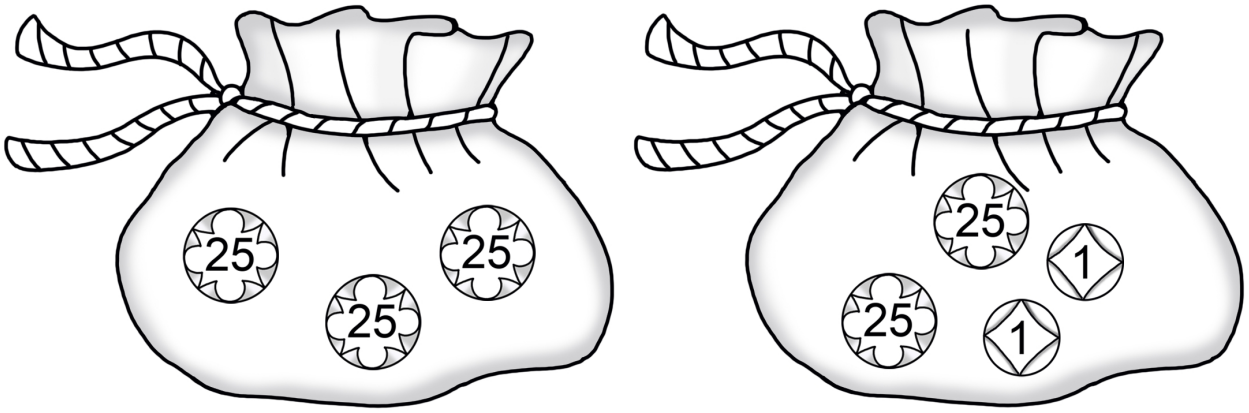
Name: _____

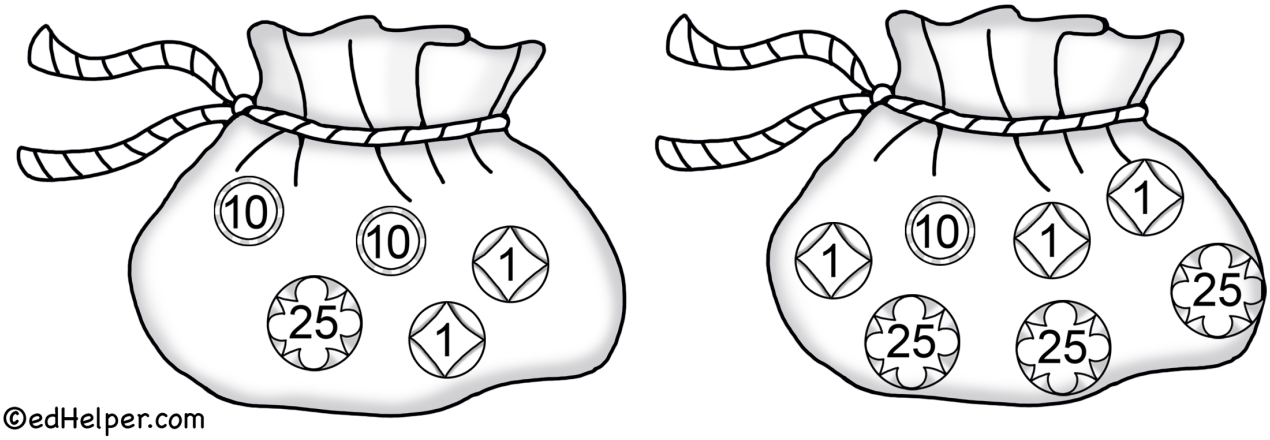
TOY SALE

Match each toy to the correct coin group.









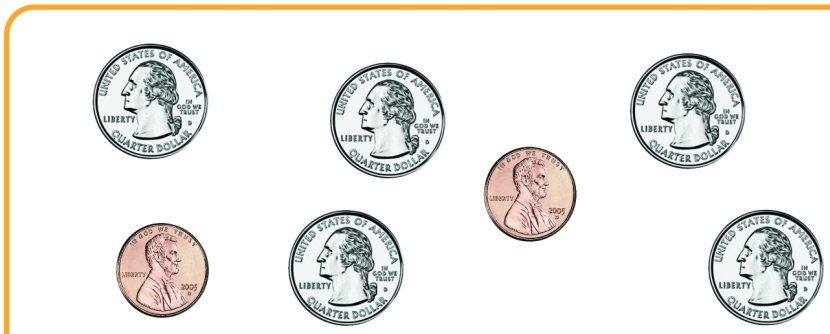
©edHelper.com

Name: _____

Money



Quarters



How many quarters are there?

_____

Circle the correct number of quarters.

.25



.75



.50



Fill in the blank.

 = _____



edHelper

Name: _____

Get a fidget spinner! Spin it. **I needed to spin _____ time(s) to finish.**

How many dots on the bug?



How much is this?



How much is this?



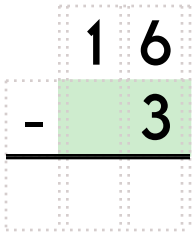
In three years Amy will be in the fifth grade. What grade is she currently in?

F, G, G, H, H, I,

_____, J, J, K, K, L, L,

M

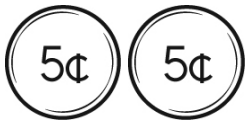
Hannah is reading book 3 of the My Club series. There are 8 books in the series. After she finishes book 3, how many more books will she read to finish the series?



How many?

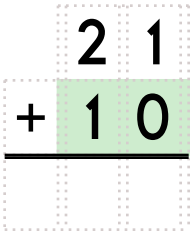


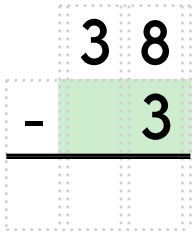
How much is this?



How many?









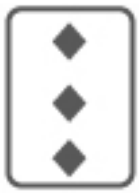
edHelper

Name: _____

Spin again.

I needed to spin _____ time(s) to finish.

How many?



17, ____, 19, ____, 21,

____

What is ten more than 57?

Draw a rectangle that is about 3 cm long on each side. Do not use a ruler. Just guess!

Write the numbers.

three ____

nine ____

eight ____

D, F, H, J, L, N, P, R,

_____, V, X, Z

How many?



$$\begin{array}{r} 26 \\ -\ 6 \\ \hline \end{array}$$

How many?



$$\begin{array}{r} 21 \\ +\ 10 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ +\ 2 \\ \hline \end{array}$$

How many?



Name: _____

There were seven voters in the first line. The second line had six more voters than the first line. How many voters were there in all?

April had 8 dimes. She used 3 dimes to buy an apple. She gave the apple to her horse. How many dimes did she have left?

Rose had twelve white socks. Her mother bought her two pink socks and six blue socks. How many more white socks does Rose have than blue socks?

$$\begin{array}{r} 92 \\ -\ 31 \\ \hline \end{array}$$

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

$$\begin{array}{r} 56 \\ -\ 34 \\ \hline \end{array}$$

Erin has 16 bird pins. Five are bluebirds, four are robins, and the rest are hummingbirds. How many hummingbird pins does she have?

Mrs. Robinson bought 12 plain donuts. She bought 15 frosted donuts. How many donuts did she buy in all?

Hannah liked the Hug Holiday. She got three hugs from her mother. She got four hugs from her father. She got two hugs from her sister. She got four hugs from her grandmother. How many hugs did Hannah get in all?

$$\begin{array}{r} 17 \\ +\ 10 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ +\ 4 \\ \hline \end{array}$$

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

Name: _____

Kevin had fifty-seven rocks in his collection. He gave Robert fifteen rocks. He gave Justin nine rocks. How many rocks does Kevin have left?

Mrs. Miller is making salad for the second grade picnic. There will be 56 students, 5 teachers, and 9 parents at the picnic. Eight people don't like salad. How many people do like salad?

Ms. Lee bought a rubber eraser for 8¢. She gave the clerk a coin and got 2¢ change. What coin did she give the clerk?

96, _____, _____, _____,

_____, _____, 102

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

27, 28, ____, ____, 31,

____

Mr. Thompson is in the Coast Guard. He goes to work at half past seven. Write that time another way.

Jason went to the beach. He found 2 quarters, 1 nickel, 4 dimes, and 8 pennies. How much money did he find in all?

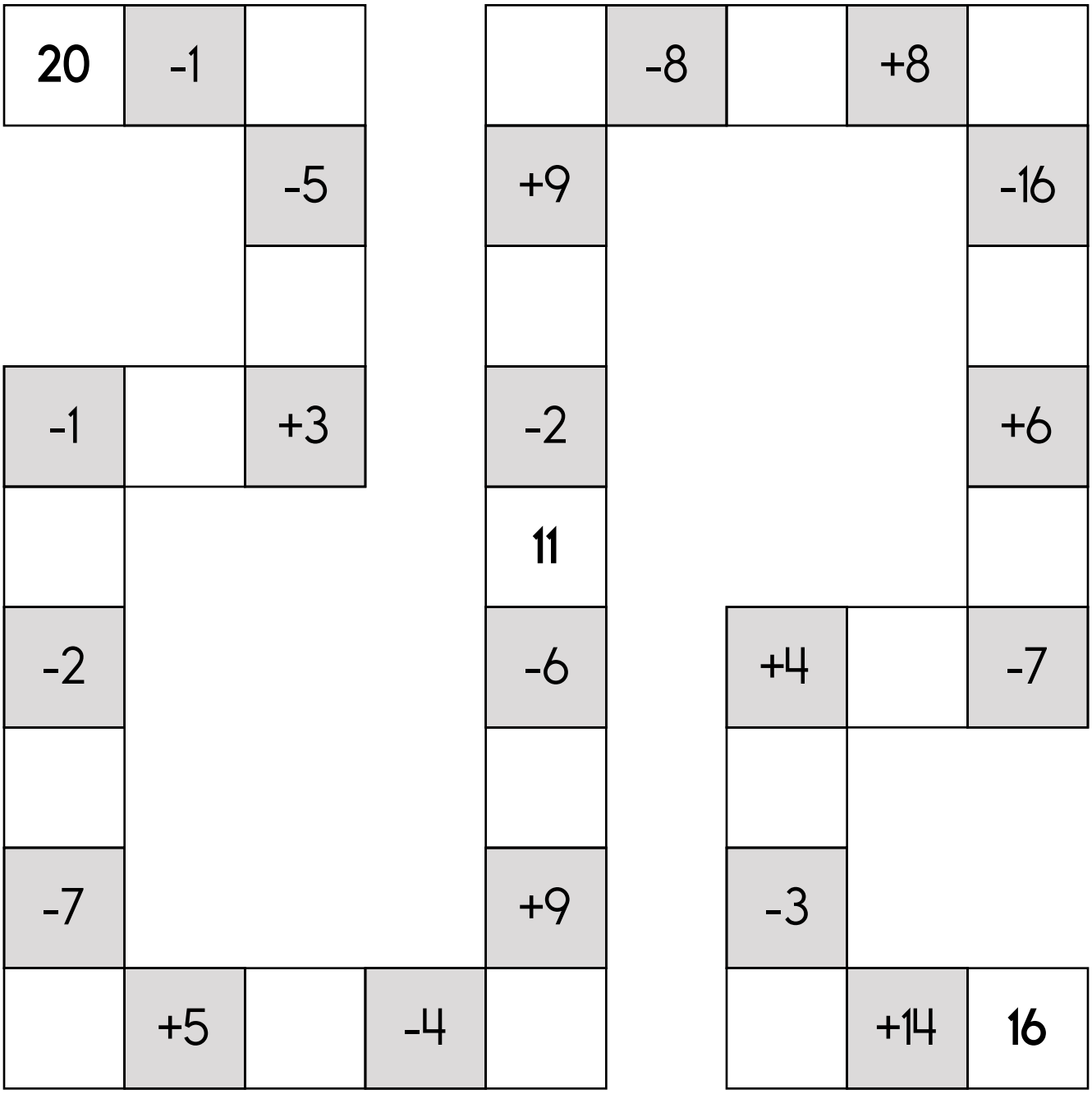
Kevin has 95¢. He wants to buy a baseball that costs $1.15. How much more money does he need?

$$\begin{array}{r} 96 \\ -\ 83 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ +\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ -\ 6 \\ \hline \end{array}$$

Name: _____



8	7	3	6	6	6	8	3	6
+ 1	+ 2	+ 7	- 1	- 2	- 4	- 3	+ 3	+ 6

word root **aqua** can mean **water** **aquarium, aquatic**