

Name _____

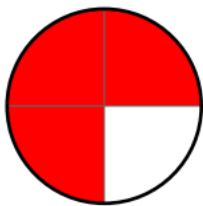
Count the coins and write the amount.

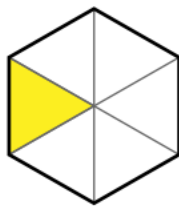
1.  total: _____

2.  total: _____

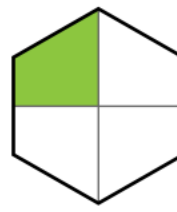
3.  total: _____

Write the fraction for the shaded area of each shape.









Write the number **209** in two different ways:

Expanded Form: _____ + _____ + _____

Word form: _____

Solve the following word problem

Grade 2's class schedule is crazy this year! As soon as school begins they have 45 minutes of Math, then 50 minutes of Science, and then 35 minutes of Reading before they even have snack. How many minutes of class do Grade 2 have before they get a snack break? Bonus points for writing the time as hours and minutes.

Name _____

Write the amount of money shown in each box.



Part 1: Write $<$, $>$, or $=$ on each line.

a. 234 _____ 432

b. 768 _____ 786

c. 967 _____ 697

d. 55 _____ 231

e. 712 _____ 721

f. 866 _____ 866

g. 337 _____ 373

h. 544 _____ 454

i. 765 _____ 99

j. 121 _____ 45

k. 511 _____ 511

l. 113 _____ 131

Write the number **179** in two different ways:

Expanded Form: _____ + _____ + _____

Word form: _____

Solve the following word problem

Oscar has \$150. If he wanted to buy a book for \$35, a boardgame for \$39, and a puzzle for \$38, how much money would he have left?

Name _____

Write the sum.

1. \square

$$\begin{array}{r} 43 \\ + 69 \\ \hline \end{array}$$

2. \square

$$\begin{array}{r} 76 \\ + 58 \\ \hline \end{array}$$

3. \square

$$\begin{array}{r} 38 \\ + 42 \\ \hline \end{array}$$

4. \square

$$\begin{array}{r} 85 \\ + 68 \\ \hline \end{array}$$

Rewrite each problem vertically and solve.

a. $28 + 9 = \underline{\hspace{2cm}}$

b. $46 + 35 = \underline{\hspace{2cm}}$

c. $78 + 16 = \underline{\hspace{2cm}}$

Write the number **333** in two different ways:

Expanded Form: $\underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$

Word form: $\underline{\hspace{10cm}}$

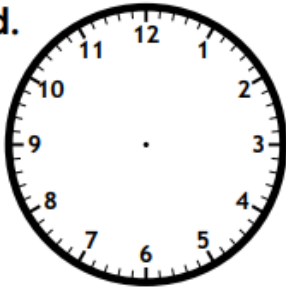
Solve the following word problem

Logan bought two boxes of erasers. One box had 24 erasers in it. The other box had 36 erasers in it. He then gave 18 of his erasers to his friend, Grant. How many erasers did Logan have left?

Name _____

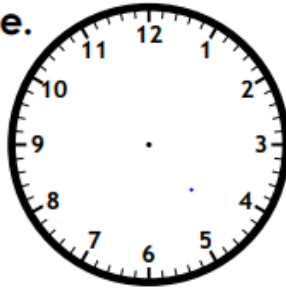
Draw the hands for each of the clocks to show the correct time. Remember that the hour hand moves too.

d.



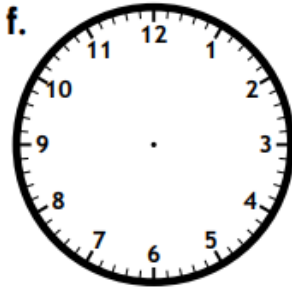
5:30

e.



7:50

f.



11:05

$$91 - 73 = \underline{\hspace{2cm}}$$

$$884 - 79 = \underline{\hspace{2cm}}$$

g. $48 + 27 = \underline{\hspace{2cm}}$

h. $93 + 38 = \underline{\hspace{2cm}}$

i. $65 + 54 = \underline{\hspace{2cm}}$











Geometry question:

Erin is holding a 3D shape. It has 2 faces, no vertices and no edges. Draw a picture of her solid shape

Name _____

Use the Stuffed Animals pictograph to answer the following questions. Remember to look at the key to tell you how much each bear represents.

Stuffed Animals Owned By Students

Name	Number of Stuffed Animals
Sara	 
Billy	    
Jess	  



= 2 stuffed animals

1. How many stuffed animals does Sara have? _____
2. How many stuffed animals does Jess have? _____
3. How many stuffed animals does Billy have? _____
4. Who has the most stuffed animals? _____
5. Who has the fewest stuffed animals? _____
6. Does Jess or Sara have more stuffed animals? _____
7. Who has six stuffed animals? _____

d. $57 + 61 =$ _____

e. $97 + 8 =$ _____

f. $69 + 12 =$ _____

Geometry question:

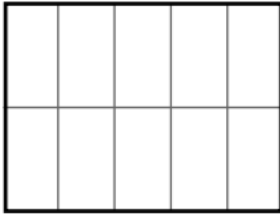
Luna has a mystery solid shape. It has 6 faces, 8 vertices and 12 edges. Draw a picture of one of these shapes.

Name _____

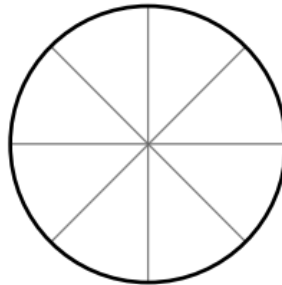
Add up the total amount of coins.



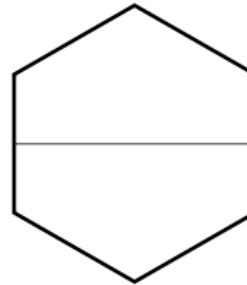
Shade the shapes to show the fraction.



Color $\frac{2}{10}$ purple.



Color $\frac{3}{8}$ green.



Color $\frac{1}{2}$ red.

Find the sums for the following problems.

a.
$$\begin{array}{r} 1\ 2\ 3 \\ +\ 1\ 9\ 4 \\ \hline \end{array}$$

b.
$$\begin{array}{r} 4\ 0\ 4 \\ +\ 3\ 7\ 8 \\ \hline \end{array}$$

c.
$$\begin{array}{r} 3\ 4\ 1 \\ +\ 3\ 6\ 3 \\ \hline \end{array}$$

Solve the following word problem.

If Charlie's ruler shows 12 inches, how many inches are shown when he puts 5 rulers together end to end?

Name _____

Add up the total amount of dollars and coins.



total: _____

What time do the following clocks show?







Subtract the money amounts to find the differences. Check by adding.

$$\begin{array}{r} \$7.93 \\ - 2.42 \\ \hline \end{array}$$

$$\begin{array}{r} \$23.95 \\ - 15.89 \\ \hline \end{array}$$

$$\begin{array}{r} \$5.30 \\ - 2.50 \\ \hline \end{array}$$

Solve the following word problem.

Crosby and Roger have a collection of 8 puzzles. Three of the puzzles are of animals and 5 of them are of landscapes. What fraction of their collection are animals and what fraction of their puzzles are landscapes? Write each answer as a fraction.

_____ puzzles are of animals.

_____ puzzles are of landscapes

Name _____

Write each number in expanded form.

a. $625 =$ _____

b. $356 =$ _____

c. $791 =$ _____

d. $904 =$ _____

e. $886 =$ _____

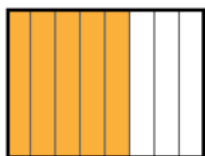
f. $370 =$ _____

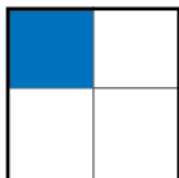
d. $57 + 61 =$ _____

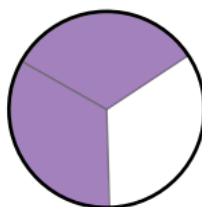
e. $97 + 8 =$ _____

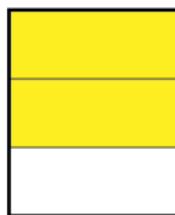
f. $69 + 12 =$ _____

Write the fraction for each group.









Solve the following word problem.

Cam bought a sketch book with 125 blank pages in it. She tears out 7 blank pages for her friend to draw on. Cam draws pictures on 64 pages. How many blank pages does she have left?

Name _____

Write the value of the underlined digit.

a. 729 - _____

b. 436 - _____

c. 861 - _____

d. 45 - _____

Rewrite each problem vertically. Then solve.

$62 - 16 = \underline{\hspace{2cm}}$	$405 - 86 = \underline{\hspace{2cm}}$
--------------------------------------	---------------------------------------

Write the time for each clock.



_____ : _____



_____ : _____



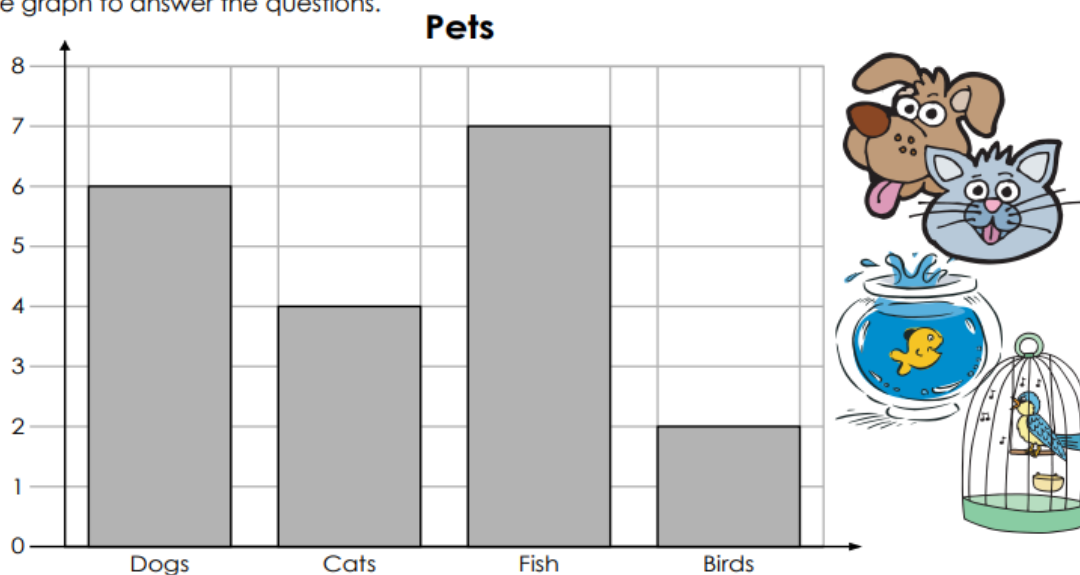
_____ : _____

Solve the following word problem.

In football, a player scores 6 points for a touchdown and 3 points for a field goal. Faith's team scored 2 touchdowns in this week's game. Last week they scored 1 touchdown and 1 field goal. How many points did Kavi's team score in both games combined?

Name _____

This is a graph of pets that belong to the students of Miss Smith's class. Use the information from the graph to answer the questions.



1. How many dogs do the students have? 1. _____
2. How many birds do they have? 2. _____
3. How many cats do they have? 3. _____
4. How many fish do they have? 4. _____
5. Do they have more fish or cats? 5. _____

Solve the following word problem.

Maddie, Dylan, and Oden were collecting acorns. Maddie gathered 109 in her bag. Dylan collected 87 in his bag. Oden picked up 132 acorns. At the end of the day, they put all the acorns into a cardboard box. How many acorns were in the box?

Name _____

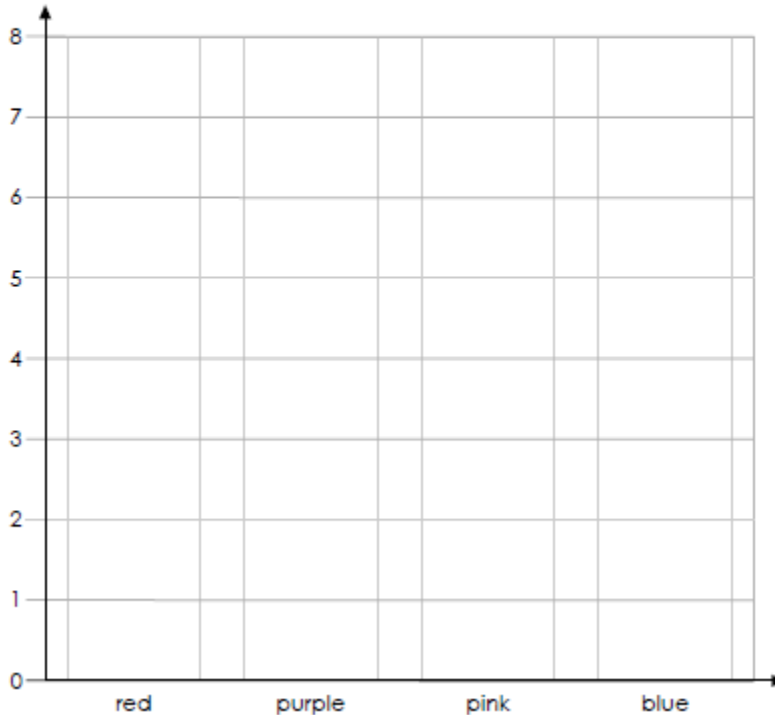
Noah counts the flowers in his garden. He sees:

- 5 red flowers
- 7 purple flowers
- 3 pink flowers
- 2 blue flowers



Make a graph to show how many flowers of each color he sees.

Noah's Garden Flowers



Use the graph to answer the following questions:

1. Did Noah see more red flowers or pink flowers? _____
2. What color did Noah see the most? _____
3. What color did Noah see the least? _____
4. How many more purple flowers than pink flowers did he see? _____
5. How many pink and blue flowers did he see in all? _____
6. How many more red flowers did he see than blue flowers? _____

Solve the following word problem:

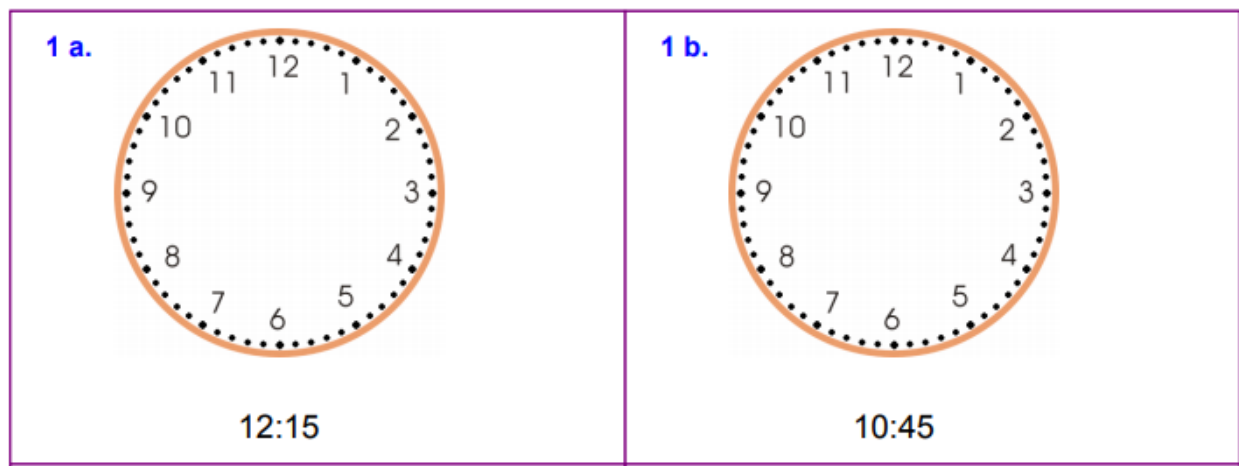
Kermit loved to collect maps. He had a goal that he wanted to have 500 maps! He already had 323 maps, but for his birthday he received 38 more maps. How many more maps does he need to collect to get to 500 maps?

Name _____

Add up the total amount of dollars and coins.



Draw the hands on the clocks to show the following times.



Write the number **888** in two different ways:

Expanded Form: _____ + _____ + _____

Word form: _____

Solve the following word problem.

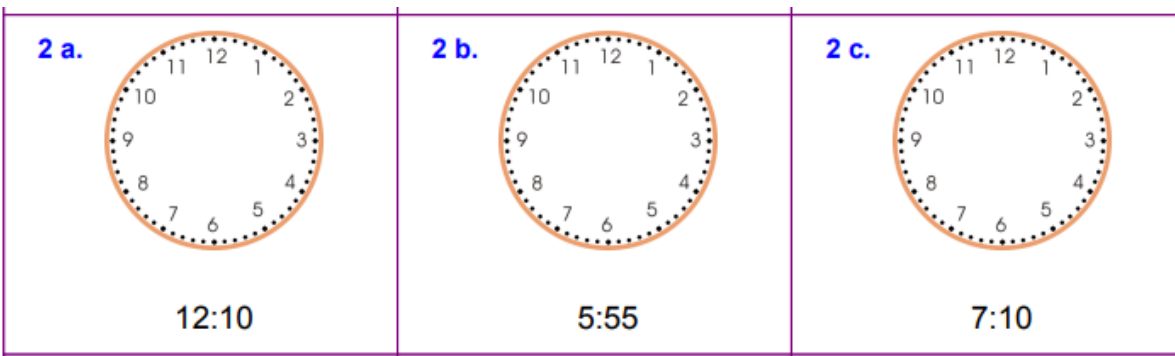
Bella, Lu, and Claudia went to the ice cream stand. Bella ordered a chocolate ice cream cone for \$2.25. Lu ordered a hot fudge sundae for \$3.29. Claudia ordered a strawberry milkshake for \$2.85. Bella said, "I'll pay for all of our orders." How much did she have to pay?

Name _____

Add up the total amount of dollars and coins.



Draw the hands on the clocks to show the following times.



Write the number **123** in two different ways:

Expanded Form: _____ + _____ + _____

Place Value: _____ hundreds _____ tens _____ Ones

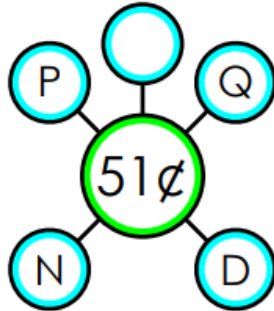
Solve the following word problem.

Jack, Benji, Bennett, and Lucian each have 224 baseball cards. How many cards do they have in all?

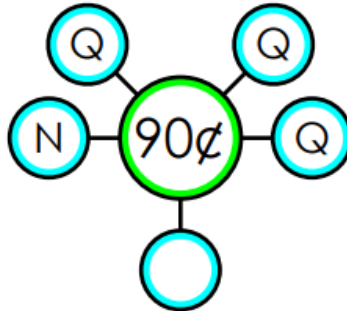
Name _____

The coins on the outside of each web add up to the total in the center. Write the correct coins in the empty circles.

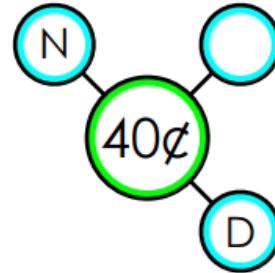
a.



b.



c.



Answer the following time questions. Read the question, then write the time.

Max and Van eat breakfast at quarter after six. What time do they eat breakfast? _____

At half past one, Beatrice will go to the store. What time Beatrice go to the store? _____

Juliette says, "It's quarter past twelve." According to Juliette, what time is it? _____

Write the number **504** in two different ways:

Expanded Form: _____ + _____ + _____

Place Value: _____ hundreds _____ tens _____ Ones

Solve the following subtraction problems. Don't forget to show all your regrouping.

$$\begin{array}{r} 465 \\ - 218 \\ \hline \end{array}$$

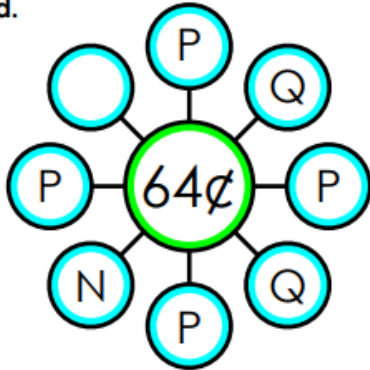
$$\begin{array}{r} 638 \\ - 44 \\ \hline \end{array}$$

$$\begin{array}{r} 592 \\ - 279 \\ \hline \end{array}$$

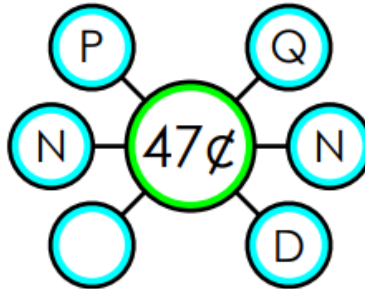
Name _____

The coins on the outside of each web add up to the value in the center of the web. Write down the missing coins.

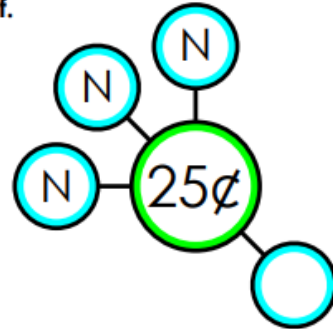
d.



e.



f.



Answer the following time questions. Read the question, then write the time.

If Chili and Kaiya begin dinner at 6:00pm and it takes them 1 hour and 15 minutes to finish their meal, at what time will Chili and Kaiya be done eating dinner? _____

If it takes Leila 30 minutes to get to school, and school begins at 8:20am, at what time does she have to leave her house to get to school on time? _____

Solve the following word problem:

There were 267 students at St. Luke's School. On Tuesday, 129 of those students left for a field trip. How many Students were left at school on Tuesday?

Solve the following subtraction problems. Don't forget to show all your regrouping.

$$\begin{array}{r} 616 \\ - 353 \\ \hline \end{array}$$

$$\begin{array}{r} 668 \\ - 508 \\ \hline \end{array}$$

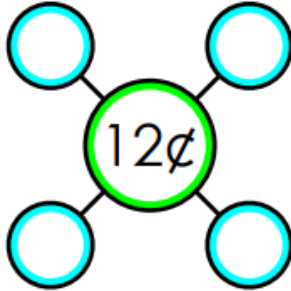
$$\begin{array}{r} 476 \\ - 193 \\ \hline \end{array}$$

Name _____

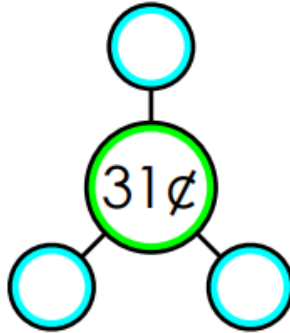
The coins on the outside of each web add up to the value in the center of the web. Write down the missing coins.

Complete the webs. Each circle will have exactly one coin.

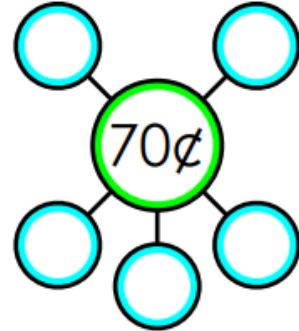
g.



h.



i.



Answer the following time questions. Read the question, then write the time.

Theo's swimming class is 45 minutes long. If his class begins at 6:45pm, when will his class be finished?

It takes Benji and Charlotte 35 minutes to make a batch of pancakes from scratch. If they want to have breakfast by 7:15am, at what time should they begin making the pancakes? _____

Solve the following word problem:

A bus ticket to South Carolina costs \$87. A hotel room costs \$235 for the week. How much will it cost Ms. Muniz to take a bus to South Carolina and spend a week at the hotel?

Solve the following subtraction problems. Don't forget to show all your regrouping.

$$\begin{array}{r} 616 \\ - 353 \\ \hline \end{array}$$

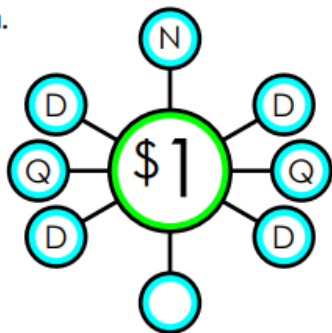
$$\begin{array}{r} 668 \\ - 508 \\ \hline \end{array}$$

$$\begin{array}{r} 476 \\ - 193 \\ \hline \end{array}$$

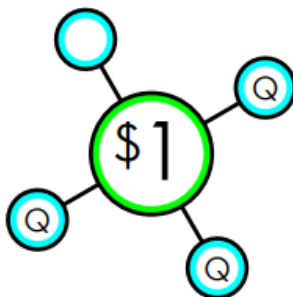
Name _____

The coins on the outside of each web add up to the one dollar in the center. Write the correct coins in the empty circles.

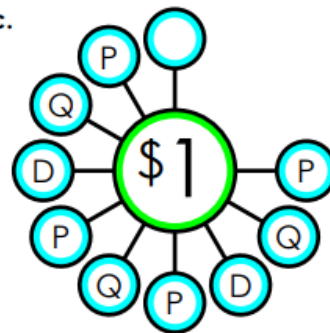
a.



b.



c.

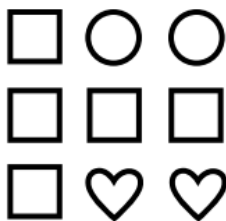


Answer the following time questions. Read the question, then write the time.

It is New Year's Eve! Jackson wants to stay awake until midnight, but it is only 7:30pm. How long does he have to stay awake before it is 12:00am? _____

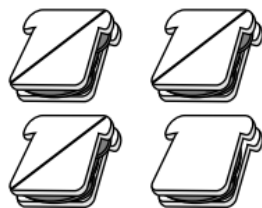
Dougie has to walk his dog every day for 20 minutes. How many minutes will Dougie have spent walking the dog after a week? _____

c. What fraction of the shapes are circles?



answer:

d. What fraction of the sandwiches are cut in half?



answer:

Solve the following addition problems. Don't forget to show all your regrouping.

$$\begin{array}{r} 199 \\ + 499 \\ \hline \end{array}$$

$$\begin{array}{r} 523 \\ + 445 \\ \hline \end{array}$$

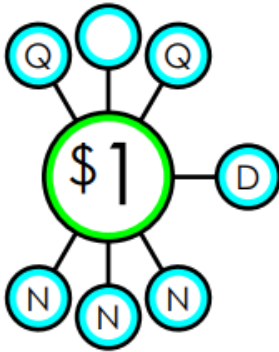
$$\begin{array}{r} 432 \\ + 98 \\ \hline \end{array}$$

$$\begin{array}{r} 456 \\ + 221 \\ \hline \end{array}$$

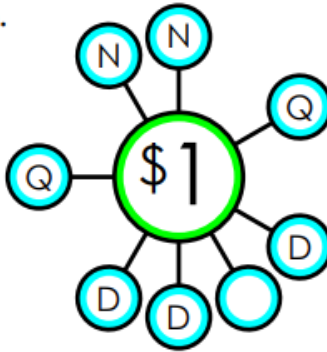
Name _____

The coins in the outside of each web add up to the one dollar in the center. Write the correct coins in the empty circles.

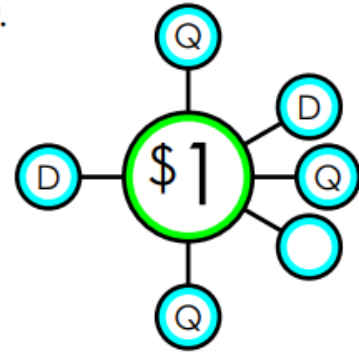
d.



e.



f.

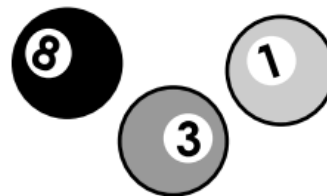


Geometry Time!

Find an item in your house that has **more** than 6 faces, 8 vertices and 12 edges. Draw and label the picture.

e. Write 6 letters. $\frac{5}{6}$ of your letters should be vowels.

f. What fraction of the billiard balls have even numbers on them?



answer:

Solve the following subtraction problems. Don't forget to show all your regrouping.

$$\begin{array}{r} 718 \\ - 209 \\ \hline \end{array}$$

$$\begin{array}{r} 773 \\ - 691 \\ \hline \end{array}$$

$$\begin{array}{r} 234 \\ - 119 \\ \hline \end{array}$$

Name _____

Solve the following money problem. Draw the bills and coins to find your answer.

Jocelyn has 1 one dollar bill, 5 quarters, 4 dimes, 6 nickels, and 4 pennies. How much money does she have?

(Draw a picture to find your answer.)

answer: _____

It's Time for Time!

4.



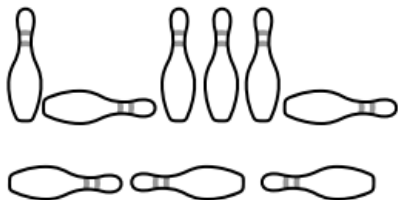
5.



6.



g. What fraction of the bowling pins are standing?



answer:

h. Draw 10 smiling faces. Only $\frac{1}{10}$ of the smiling faces should have a nose.

Solve the following multi-step word problem.

Jonah was following a strict exercise routine. He had to ride his bike 50 miles each week. On Monday he rode 12 miles. On Tuesday, he rode his bike for 19 miles. How many more miles does Jonah need to ride to reach his target of 50 miles?

Name _____

Solve the following money problem. Draw the bills and coins to find your answer.

Emily has 2 one dollar bills, 9 dimes, 1 nickel, and 9 pennies.
How much money does she have?

(Draw a picture to find your answer.)

answer: _____

It's Time for Time! Draw the hands on the clocks to show the time.

4.



5:50

5.



11:35

6.



7:45

Solve the following fraction word problems.

1. Catherine and Charlotte have a small bag with 12 M&Ms in it. 5 of the M&Ms are yellow. 2 are green. 1 is orange. 4 are brown. What fraction of the M&Ms are brown?
2. There are ten cookies in Mia and CJ's cookie jar. 3 are Oreos. 2 are peanut butter cookies. 4 are chocolate chip cookies. 1 is a sugar cookie. What fraction of the cookies are peanut butter cookies?

Solve the following multi-step problem. Remember to show all of your regrouping.

Erin just got the next Harry Potter book that has 870 pages! She reads 115 pages on the first day she gets it, then a further 139 pages the next day. How many pages does Erin have left to read?