

Name : _____

Score : _____

Teacher : _____

Date : _____

$$\begin{array}{r} 753 \\ + 644 \\ \hline \end{array}$$

$$\begin{array}{r} 536 \\ + 636 \\ \hline \end{array}$$

$$\begin{array}{r} 313 \\ + 616 \\ \hline \end{array}$$

$$\begin{array}{r} 896 \\ + 800 \\ \hline \end{array}$$

$$\begin{array}{r} 433 \\ + 543 \\ \hline \end{array}$$

$$\begin{array}{r} 468 \\ + 198 \\ \hline \end{array}$$

$$\begin{array}{r} 326 \\ + 772 \\ \hline \end{array}$$

$$\begin{array}{r} 780 \\ + 891 \\ \hline \end{array}$$

$$\begin{array}{r} 230 \\ + 334 \\ \hline \end{array}$$

$$\begin{array}{r} 200 \\ + 734 \\ \hline \end{array}$$

$$\begin{array}{r} 901 \\ + 706 \\ \hline \end{array}$$

$$\begin{array}{r} 691 \\ + 822 \\ \hline \end{array}$$

$$\begin{array}{r} 264 \\ + 442 \\ \hline \end{array}$$

$$\begin{array}{r} 988 \\ + 823 \\ \hline \end{array}$$

$$\begin{array}{r} 813 \\ + 450 \\ \hline \end{array}$$

$$\begin{array}{r} 702 \\ + 863 \\ \hline \end{array}$$

$$\begin{array}{r} 849 \\ + 734 \\ \hline \end{array}$$

$$\begin{array}{r} 349 \\ + 941 \\ \hline \end{array}$$

$$\begin{array}{r} 640 \\ + 966 \\ \hline \end{array}$$

$$\begin{array}{r} 314 \\ + 606 \\ \hline \end{array}$$

$$\begin{array}{r} 427 \\ + 379 \\ \hline \end{array}$$

$$\begin{array}{r} 767 \\ + 532 \\ \hline \end{array}$$

$$\begin{array}{r} 729 \\ + 242 \\ \hline \end{array}$$

$$\begin{array}{r} 778 \\ + 989 \\ \hline \end{array}$$

$$\begin{array}{r} 662 \\ + 307 \\ \hline \end{array}$$



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$$\begin{array}{r} 575 \\ - 314 \\ \hline \end{array}$$

$$\begin{array}{r} 632 \\ - 388 \\ \hline \end{array}$$

$$\begin{array}{r} 587 \\ - 553 \\ \hline \end{array}$$

$$\begin{array}{r} 945 \\ - 331 \\ \hline \end{array}$$

$$\begin{array}{r} 370 \\ - 113 \\ \hline \end{array}$$

$$\begin{array}{r} 596 \\ - 121 \\ \hline \end{array}$$

$$\begin{array}{r} 788 \\ - 625 \\ \hline \end{array}$$

$$\begin{array}{r} 147 \\ - 113 \\ \hline \end{array}$$

$$\begin{array}{r} 464 \\ - 161 \\ \hline \end{array}$$

$$\begin{array}{r} 867 \\ - 522 \\ \hline \end{array}$$

$$\begin{array}{r} 610 \\ - 515 \\ \hline \end{array}$$

$$\begin{array}{r} 566 \\ - 121 \\ \hline \end{array}$$

$$\begin{array}{r} 573 \\ - 512 \\ \hline \end{array}$$

$$\begin{array}{r} 241 \\ - 192 \\ \hline \end{array}$$

$$\begin{array}{r} 379 \\ - 142 \\ \hline \end{array}$$

$$\begin{array}{r} 640 \\ - 111 \\ \hline \end{array}$$

$$\begin{array}{r} 853 \\ - 255 \\ \hline \end{array}$$

$$\begin{array}{r} 341 \\ - 303 \\ \hline \end{array}$$

$$\begin{array}{r} 821 \\ - 177 \\ \hline \end{array}$$

$$\begin{array}{r} 711 \\ - 180 \\ \hline \end{array}$$

$$\begin{array}{r} 990 \\ - 386 \\ \hline \end{array}$$

$$\begin{array}{r} 866 \\ - 755 \\ \hline \end{array}$$

$$\begin{array}{r} 964 \\ - 261 \\ \hline \end{array}$$

$$\begin{array}{r} 990 \\ - 868 \\ \hline \end{array}$$

$$\begin{array}{r} 948 \\ - 835 \\ \hline \end{array}$$



Math Word Problems Worksheet

Read and answer each question. Show your work!

Addition Word Problems B1

Helen the Hippo and her friends are preparing for Thanksgiving at Helen's house. Find out how many of each food they have prepared for the party.

1. Helen baked 435 chocolate chip cookies yesterday and 139 cookies this morning. How many cookies did Helen bake?
2. Pinky the Pig bought 36 apples while Danny the Duck bought 73. How many apples do they have altogether?
3. Dylan the Dog prepared 241 hotdog sticks in a brown bag. His father placed 426 more hotdog sticks in the same brown bag. How many hotdog sticks did Dylan and his father place in the brown bag?
4. Helen's mother brought 101 hotdogs. After a few hours, Dylan's mother arrived with 379 hotdogs. How many hotdogs do they have altogether?
5. Pinky made 147 miniature pumpkin pies for everyone and Helen made 56. How many miniature pies do they have in total?

Name: _____

Favorite Ice Cream Pictograph

Mrs. French and Mr. Miskey are planning a party for their classes. The students are asked to vote for their favorite ice cream flavor. The list below are the results.

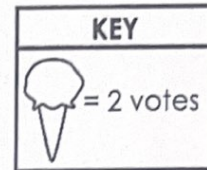
Chocolate - 8
Vanilla - 7

Chocolate Chip - 13

Cookie Dough - 8
Strawberry - 5

Use the information from the list to complete the pictograph below and answer the questions.

Flavor	Number of Votes
Chocolate	
Vanilla	
Chocolate Chip	
Cookie Dough	
Strawberry	

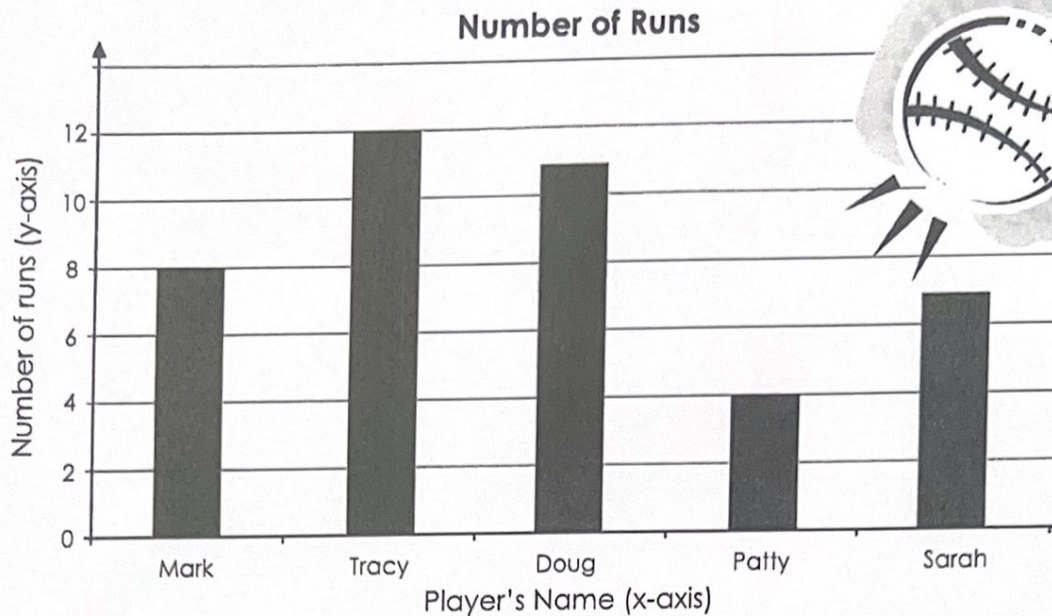


1. What two flavors did the students like the least? 1. _____
2. How many students voted for either cookie dough or strawberry? 2. _____
3. How many more students voted for chocolate chip than vanilla? 3. _____
4. How many votes were there in all? 4. _____

Name: _____

Baseball Bar Graph

The school baseball team keeps track of how many runs each player gets. Use the graph below to answer the questions.

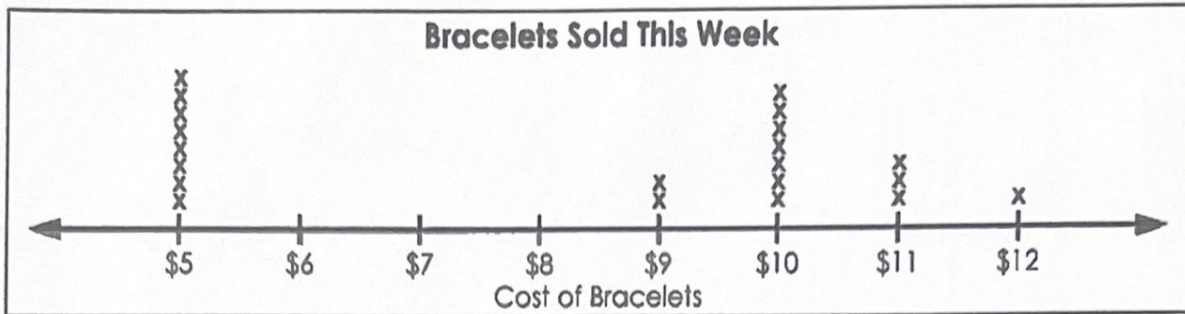


- How many runs did Sarah have? 1. _____
- How many runs did the player with the most runs have? 2. _____
- How many more runs did Doug have than Sarah? 3. _____
- How many fewer runs did Mark have than Tracy? 4. _____
- How many runs did Mark and Patty have? 5. _____
- Who has more runs: Mark and Doug or Tracy and Patty? 6. _____
- Which two players' runs added together are less than Tracy's? 7. _____
- Jose scores five more runs than Tracy. How many runs did he score? 8. _____
- List the players in order, from fewest runs to most runs.

Name: _____

Line Plot

Susan makes bracelets from glass beads and sells them online. She charges between 5 and 12 dollars for each bracelet, depending on its size and style. The line plot below shows how much she received for each bracelet sold this week.



1. How many \$5 bracelets did Susan sell this week? _____
2. How much money did Susan earn on \$5 bracelets alone? _____
3. How many \$11 bracelets did Susan sell this week? _____
4. How much money did Susan earn on \$11 bracelets alone? _____
5. How many more \$10 bracelets did she sell than \$9 bracelets? _____
6. How many bracelets did Susan sell in all? _____
7. How much money did Susan earn this week?
(Show your work.) _____

Name : _____

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

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

$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 5 \\ \hline \end{array}$$

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

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

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

$$\begin{array}{r} 5 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 9 \\ \hline \end{array}$$

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

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

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

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

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

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

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

$$\begin{array}{r} 1 \\ \times 5 \\ \hline \end{array}$$

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

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

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

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

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

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

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

$$\begin{array}{r} 0 \\ \times 8 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} 9 \\ \times 0 \\ \hline \end{array}$$

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



Name : _____

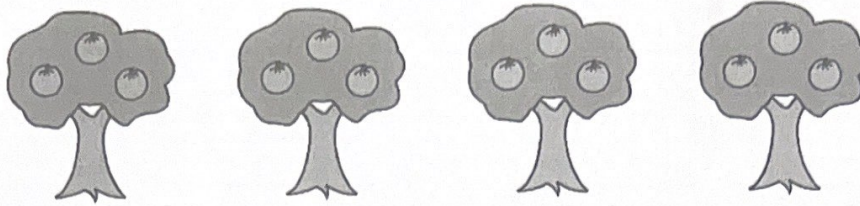
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Describing Model: Equal Groups

Sheet 1

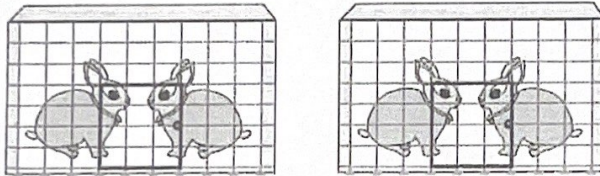
Answer the questions that describe each model.

A)



- 1) How many trees are there?
_____ trees
- 2) How many fruits are there in each tree?
_____ fruits
- 3) Write a multiplication sentence to describe the model.
____ × ____ = ____
- 4) How many fruits are there altogether?
_____ fruits

B)



- 1) How many cages are there?
_____ cages
- 2) How many rabbits are there in each cage?
_____ rabbits
- 3) Write a multiplication sentence to describe the model.
____ × ____ = ____
- 4) How many rabbits are there in all?
_____ rabbits

Name: _____

Score: _____

Division Facts

Sheet 1

Example:

Divide into groups of 2:

Total
itemsItems in each
groupNumber of
groups

$$\boxed{8} \div \boxed{2} = \boxed{4}$$

1) Divide into groups of 2:

Total
itemsItems in each
groupNumber of
groups

$$\boxed{} \div \boxed{} = \boxed{}$$

2) Divide into groups of 4:

Total
itemsItems in each
groupNumber of
groups

$$\boxed{} \div \boxed{} = \boxed{}$$

3) Divide into groups of 3:

Total
itemsItems in each
groupNumber of
groups

$$\boxed{} \div \boxed{} = \boxed{}$$

4) Divide into groups of 5:

Total
itemsItems in each
groupNumber of
groups

$$\boxed{} \div \boxed{} = \boxed{}$$

5) Divide into groups of 2:

Total
itemsItems in each
groupNumber of
groups

$$\boxed{} \div \boxed{} = \boxed{}$$

6) Divide into groups of 3:

Total
itemsItems in each
groupNumber of
groups

$$\boxed{} \div \boxed{} = \boxed{}$$

7) Divide into groups of 2:

Total
itemsItems in each
groupNumber of
groups

$$\boxed{} \div \boxed{} = \boxed{}$$

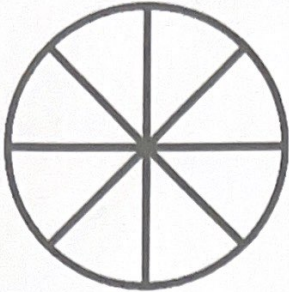
8) Divide into groups of 6:

Total
itemsItems in each
groupNumber of
groups

$$\boxed{} \div \boxed{} = \boxed{}$$

Name: _____

Colorful Fraction Circles

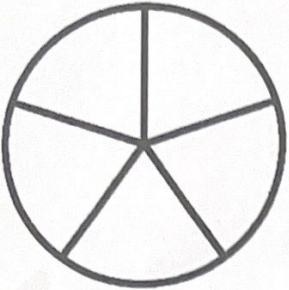


Color 3 parts red. Color 4 parts blue. Color 1 part green.

What fraction of the circle is red? _____

What fraction of the circle is blue? _____

What fraction of the circle is green? _____

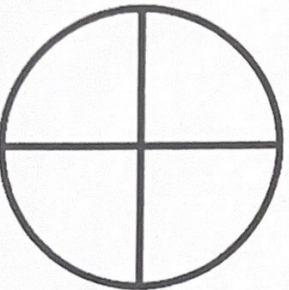


Color 1 part red. Color 2 parts yellow. Color the rest of the circle green.

What fraction of the circle is red? _____

What fraction of the circle is yellow? _____

What fraction of the circle is green? _____

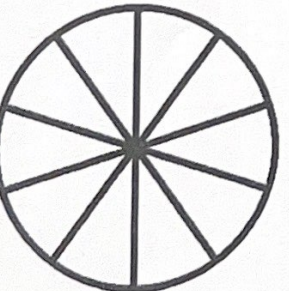


Color half of the circle orange. Color 1 part purple. Color 1 part brown.

What fraction of the circle is orange? _____

What fraction of the circle is purple? _____

What fraction of the circle is brown? _____



Color 3 parts blue. Color 5 parts green.

What fraction of the circle is blue? _____

What fraction of the circle is green? _____

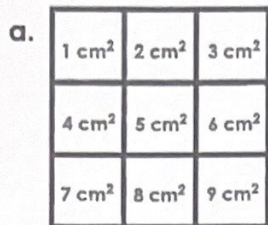
What fraction of the circle is not colored? _____

Name: _____

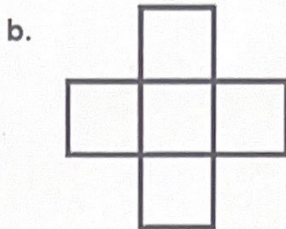
Area of a Shape

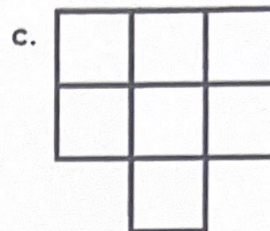
Find the area of each shape by counting the **square centimeters (cm²)**.

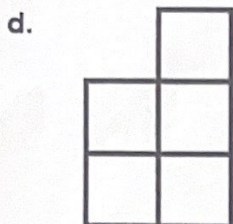
 = 1 cm²

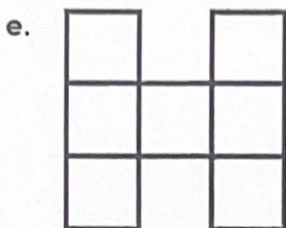


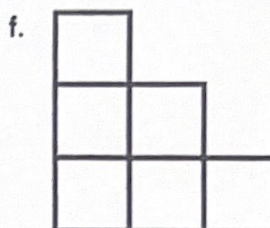
9 cm²

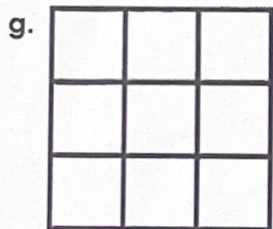


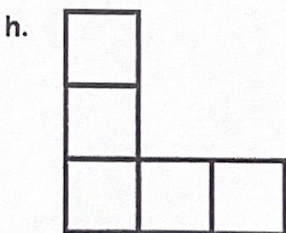


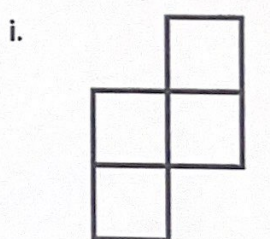












Time Worksheet

Math
Fact
Cafe™

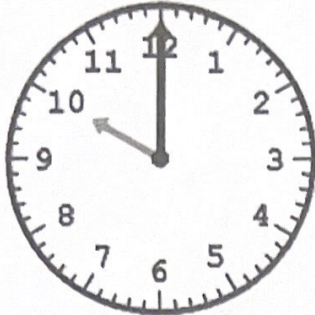
© Math Fact Cafe

Name: _____

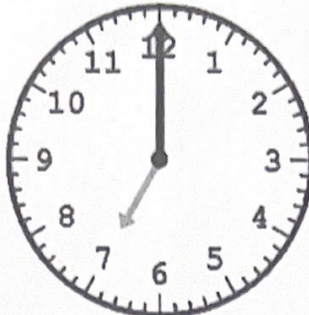
Score: _____

Date: _____

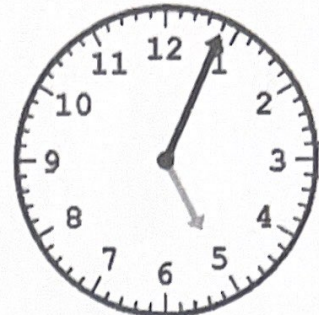
1)



2)



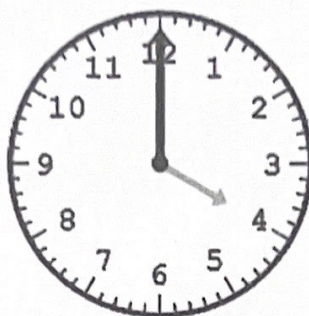
3)



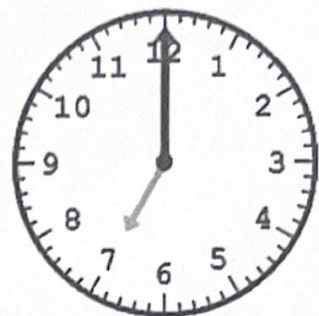
4)



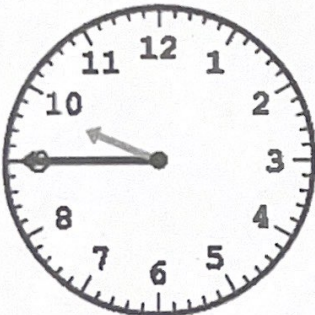
5)



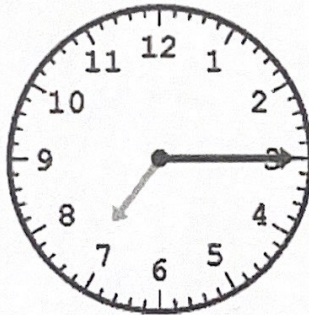
6)



7)



8)



9)

