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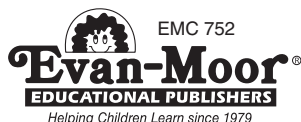
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# What's in Daily Math Practice

## 36 Weekly Sections

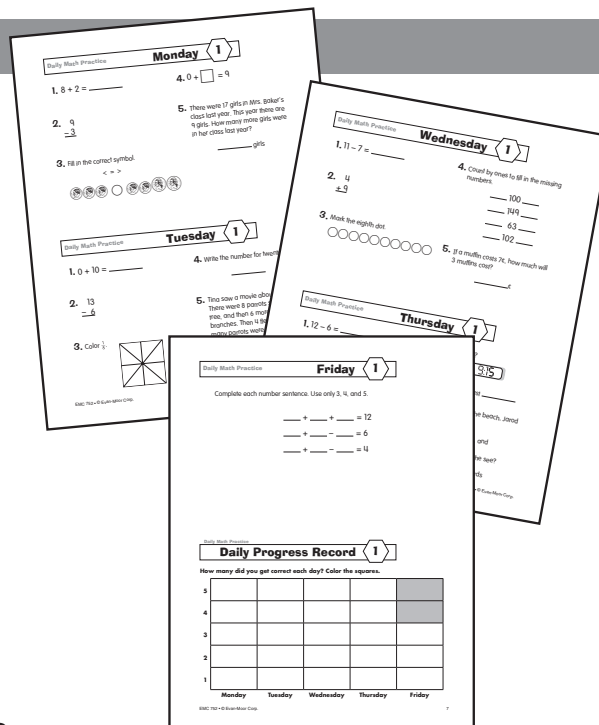
### Monday through Thursday

- two computation problems  
Weeks 1–4—addition and subtraction only  
Weeks 5–36—addition, subtraction, multiplication, and division
- two items that practice a variety of math skills
- one word problem

### Friday

Friday's format includes one problem that is more extensive and may require multiple steps. These problems emphasize reasoning and communication in mathematics.

Also featured on Friday is a graph form where students record the number of problems they got correct each day that week.



## Additional Features

### Scope and Sequence

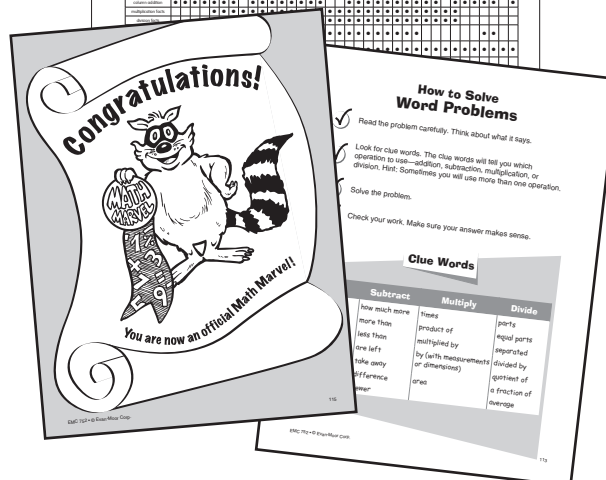
Scope and sequence charts on pages 3 and 4 detail the specific skills to be practiced and show when they will be presented. The skills included are found in math texts at this level.

### Answer Key

The answer key begins on page 117.

### How to Solve Word Problems Chart

### Award Certificate



# How to Use *Daily Math Practice*

You may want to use all of the following presentations throughout the year to keep each lesson fresh and interesting.

1. Make overhead transparencies of the lessons. Present each lesson as an oral activity with the entire class. Write answers and make corrections using an erasable marker.  
As the class becomes more familiar with *Daily Math Practice*, you may want students to mark their answers first and then check them against correct responses marked on the transparency.
2. Reproduce the pages for individuals or partners to work on independently. Check answers as a group, using an overhead transparency to model the correct answers. (Use these pages as independent practice only after much oral group experience with the lessons.)
3. Occasionally you may want to use a day's or even a full week's lesson(s) as a test to see how individuals are progressing in their acquisition of skills.

## Some Important Considerations

1. Allow students to use whatever tools they need to solve problems. Some students will choose to use manipulatives, while others will want to make drawings.
2. It is important that students be able to share their solutions. This modeling of a variety of problem-solving techniques provides a great learning benefit. Don't scrimp on the amount of time you allow for discussing how solutions were reached.
3. With the focus of the first four days being on computation and problem solving, it is recommended that calculators be used only on Fridays, when the focus is much more detailed, with less emphasis on computation. In some instances, however, you may want to allow the use of calculators to solve the daily word problems.

## Suggestions and Options

1. Sometimes you will not have taught a given skill before it appears in a lesson. These items should then be done together. Tell the class that you are going to work on a skill they have not yet been taught. Use the practice time to conduct a minilesson on that skill.
2. Customize the daily lessons to the needs of your class.
  - If there are skills that are not included in the grade-level expectancies of the particular program you teach, you may choose to skip those items.
  - If you feel your class needs more practice than is provided, add these "extras" on your own in the form of a one-item warm-up or posttest.
3. Many of the Friday problems are quite challenging and lend themselves to partner or small-group collaboration.

# Skills Scope & Sequence

Week	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	
Number and Operations																																					
write number sentences	●								●							●			●										●				●				
write word problems		●																			●					●											
read & write numbers	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
read & write number words	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
round numbers to the nearest 10, 100, and 1,000																●			●											●					●		
place value					●	●	●			●		●					●		●		●		●				●				●			●		●	
count by twos, threes, etc.		●	●	●			●		●		●	●	●		●			●			●		●			●				●							
odd/even			●		●							●					●			●			●														
ordinal numbers	●				●	●					●	●											●														
estimation				●			●			●						●					●																
greater/less than, equal to	●		●	●	●	●		●		●							●					●										●		●		●	
properties, numbers relationships	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●		●		●				●		●		●		●	●	●	●	●	
fractions and decimals	●	●	●		●	●		●	●	●			●					●	●	●		●		●			●		●		●		●	●	●	●	
money	●		●	●	●	●			●	●	●	●	●			●		●			●						●										
addition facts	●	●	●	●																																	
subtraction facts	●	●	●	●				●																													
column addition	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
multiplication facts					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
division facts					●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
multi-digit addition and subtraction without grouping			●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
multi-digit addition and subtraction with regrouping			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
multiplication without regrouping																		●																			
multiplication with regrouping																						●														●	

Week	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	
Number and Operations																																					
division without remainders						●		●	●		●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
division with remainders																															●	●	●	●	●	●	
solve word problems	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
add & subtract fractions																													●	●	●	●			●	●	
Algebra																																					
describe and extend patterns	●			●				●	●		●	●	●	●				●																			
fact families									●									●												●							
function tables																●							●														
operation & relation symbols											●	●			●	●		●											●								
Geometry																																					
shapes		●	●				●	●	●		●	●	●	●	●	●	●																				
symmetry and congruency			●				●	●					●	●	●				●					●					●				●				
perimeter and area						●									●			●										●									
line segments and angles																				●										●	●			●			
Measurement																																					
weight & capacity						●	●	●							●			●							●								●				
time	●	●	●		●	●		●		●					●		●																●				
linear measure				●	●										●				●											●							
calendar & schedule									●								●																				
Data Analysis and Probability																																					
read and interpret graphs				●								●							●																		
create graphs								●																					●				●				
probability																														●				●			

1.  $8 + 2 = \underline{\hspace{2cm}}$

4.  $0 + \square = 9$

2. 
$$\begin{array}{r} 9 \\ - 3 \\ \hline \end{array}$$

5. There were 17 girls in Mrs. Baker's class last year. This year there are 9 girls. How many more girls were in her class last year?

3. Fill in the correct symbol.

                     girls

&lt; = &gt;



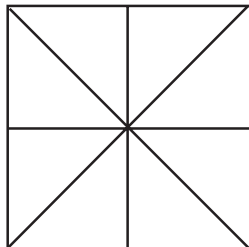
1.  $0 + 10 = \underline{\hspace{2cm}}$

4. Write the number for twenty.

2. 
$$\begin{array}{r} 13 \\ - 6 \\ \hline \end{array}$$

3. Color
- $\frac{1}{8}$
- .



5. Tina saw a movie about parrots. There were 8 parrots sitting in a tree, and then 6 more landed on the branches. Then 4 flew away. How many parrots were still in the tree?

                     parrots

1.  $11 - 7 = \underline{\hspace{2cm}}$

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

3. Mark the eighth dot.



4. Count by ones to fill in the missing numbers.

\_\_\_\_\_ 100 \_\_\_\_\_

\_\_\_\_\_ 149 \_\_\_\_\_

\_\_\_\_\_ 63 \_\_\_\_\_

\_\_\_\_\_ 102 \_\_\_\_\_

5. If a muffin costs 7¢, how much will 3 muffins cost?

\_\_\_\_\_ ¢

1.  $12 - 6 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 5 \\ + 7 \\ \hline \end{array}$$

3. Continue the pattern.

11 13 15 \_\_\_\_\_

4. What time is it?

quarter past \_\_\_\_\_

5. On a walk along the beach, Jarod saw

9 gulls,  
3 cormorants, and  
6 pelicans.

How many birds did he see?

\_\_\_\_\_ birds

Complete each number sentence. Use only 3, 4, and 5.

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = 12$$

$$\underline{\quad} + \underline{\quad} - \underline{\quad} = 6$$

$$\underline{\quad} + \underline{\quad} - \underline{\quad} = 4$$

## Daily Progress Record

How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $4 + 7 = \underline{\hspace{2cm}}$

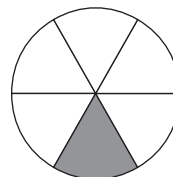
2. 
$$\begin{array}{r} 11 \\ - 6 \\ \hline \end{array}$$

3. Count by tens.

50               

4. What fraction is shaded?



$\frac{1}{6}$

$\frac{1}{3}$

$\frac{1}{4}$

$\frac{1}{2}$

5. Tasha practiced her dance for 2 hours before lunch and 3 hours after lunch. How many hours did she practice?

                     hours

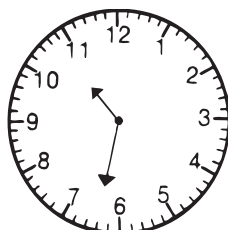
1.  $10 - 2 = \underline{\hspace{2cm}}$

4.  $6 + \square = 15$

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

3. What time is it?

     :



5. Write a word problem for this picture.




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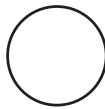
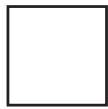
1.  $18 - 9 = \underline{\hspace{2cm}}$

4. Write the number for one hundred.

2. 
$$\begin{array}{r} 6 \\ + 8 \\ \hline \end{array}$$

3. Mark the shapes with no corners.

                     deer

5. On Monday Bob saw 7 deer in the meadow. On Friday he saw 8 deer. Yesterday he saw 4 more deer. How many deer did Bob see?

1.  $9 + 8 = \underline{\hspace{2cm}}$

4.  $9 + 5 = 14$ , so  $\boxed{\hspace{1cm}} - 5 = 9$ .

2. 
$$\begin{array}{r} 16 \\ - 4 \\ \hline \end{array}$$

5. Asian elephants can be as tall as 9 feet. African elephants can be as tall as 12 feet. How much taller can the African elephant be?

                     feet

3. Write the numbers in order.

6      42      17      88      3

Mrs. Garcia has taught third grade for 9 years. Mr. Lee taught third grade for 7 years and then fourth grade for 6 years. How much longer has Mr. Lee taught than Mrs. Garcia?

Show your work here.

Write your answer here.

How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $25 + 5 = \underline{\hspace{2cm}}$

4. thirteen – five =  $\underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 18 \\ - 3 \\ \hline \end{array}$$

5. Rainbow stickers cost 10¢ each. How much did it cost Jill to buy 9 stickers?

 $\underline{\hspace{2cm}}$ ¢

3. Mark the even numbers.

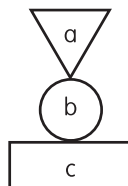
1   2   3   4   5   6   7   8   9

1.  $56 - 5 = \underline{\hspace{2cm}}$

4.  $9 + \square = 13$

2. 
$$\begin{array}{r} 7 \\ + 9 \\ \hline \end{array}$$

3. Name these shapes.

a.  $\underline{\hspace{2cm}}$ b.  $\underline{\hspace{2cm}}$ c.  $\underline{\hspace{2cm}}$ 

5. The mother giraffe is 8 meters tall. Her baby is 3 meters tall. How much taller is the mother?

 $\underline{\hspace{2cm}}$  meters

1.  $32 + 8 = \underline{\hspace{2cm}}$

4. Fill in the correct symbol.

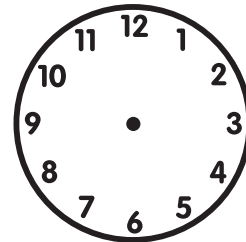
&lt; = &gt;

$169 \bigcirc 183$

2. 
$$\begin{array}{r} 18 \\ - 6 \\ \hline \end{array}$$

3.  =  $\underline{\hspace{2cm}}$ ¢

5. Scout Troop 27 went on a trip to a farm. They left at 9:00. The trip took 2 hours. Show the time they arrived at the farm.



1.  $14 + 3 = \underline{\hspace{2cm}}$

4. Count by twos.

90  $\underline{\hspace{1cm}}$   $\underline{\hspace{1cm}}$   $\underline{\hspace{1cm}}$ 

2. 
$$\begin{array}{r} 20 \\ - 7 \\ \hline \end{array}$$

 $\underline{\hspace{1cm}}$   $\underline{\hspace{1cm}}$ 

3. Are both sides the same?

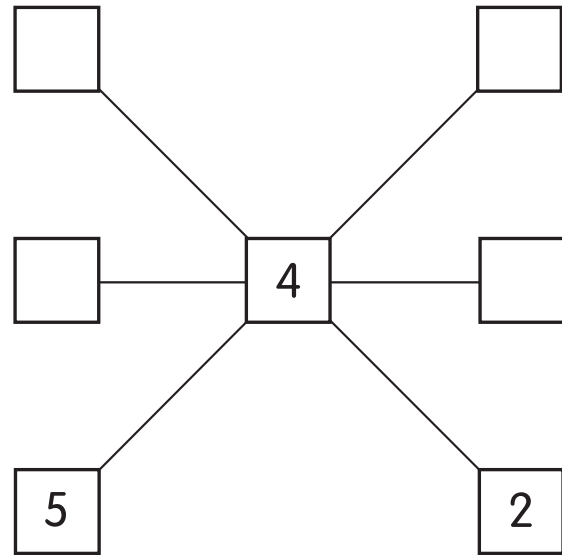
yes  
noyes  
no

5. There are 18 students on Ryan's team. Half are boys. How many boys are there on his team?

 $\underline{\hspace{2cm}}$  boys

Make 12 in each direction.

Use these numbers: 1 ~~2~~ 3 ~~4~~ ~~5~~ 6 7



How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $14 - 7 = \underline{\hspace{2cm}}$

4.  $12 + 6 = 6 + \square$

2. 
$$\begin{array}{r} 10 \\ + 4 \\ \hline \end{array}$$

5. Watermelon costs 5¢ a pound. How much does a 9-pound watermelon cost?

 $\underline{\hspace{2cm}}$ ¢

3.  +  =  $\underline{\hspace{2cm}}$ ¢

1.  $4 + 8 + 2 = \underline{\hspace{2cm}}$

4. twelve + seven =  $\underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 20 \\ - 0 \\ \hline \end{array}$$

5. Morris bought 6 toy cars, a kite, and 9 marbles. How many toys did he buy?

 $\underline{\hspace{2cm}}$  toys

3. Continue the pattern.



1.  $12 - 2 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 6 \\ + 5 \\ \hline \end{array}$$

3. What is the best estimate for the answer to
- $98 + 49 = ?$

a. 160      b. 140      c. 150

4. Continue the pattern.

100   200                        

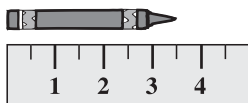
5. Tammy has two cats. Fluffy weighs 3 pounds less than Pete. If Pete weighs 9 pounds, how much does Fluffy weigh?

                   pounds

1.  $18 - 8 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 7 \\ + 9 \\ \hline \end{array}$$

3. How long is this crayon?

                   inches

4. Fill in the correct symbol.

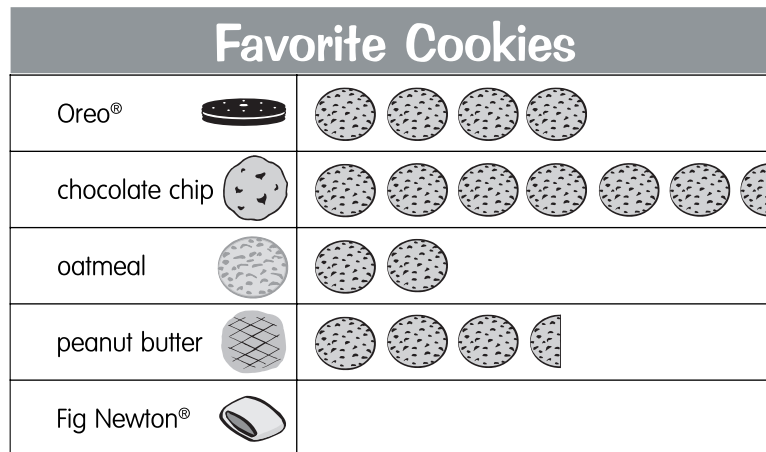
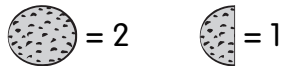
&lt;   =   &gt;



5. Jamal rides his bike to school and back home. It is two miles each way. How many miles does he ride in five days?

                   miles

Look at the graph to help you answer the questions.



1. How many different kinds of cookies are on the graph? \_\_\_\_\_
2. How many kids chose chocolate chip? \_\_\_\_\_
3. Which cookie did no one pick? \_\_\_\_\_

How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $8 \times 2 = \underline{\hspace{2cm}}$

4. 7 tens and 4 ones =  $\underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 29 \\ - 5 \\ \hline \end{array}$$

5. Bert bought 2 cookies that cost 10¢ each. He gave the clerk a quarter. How much money did he get back?

3. Color
- $\frac{4}{8}$
- .

a. 5¢    b. 10¢    c. 15¢    d. 20¢


1.  $5 + 8 + 6 = \underline{\hspace{2cm}}$

4. Write the missing numbers.

116  $\underline{\hspace{1cm}}$   $\underline{\hspace{1cm}}$  119  $\underline{\hspace{1cm}}$   $\underline{\hspace{1cm}}$ 

2.  $9 \div 3 = \underline{\hspace{2cm}}$

3. Circle the names for 12.

$4 + 8$

$6 + 6$

$13 - 4$

$5 + 9$

$4 \times 3$

twelve

5. Amy and her parents went on a sailing vacation. It was sunny 9 days of the trip, foggy 2 days, and stormy 3 days. How long were they on vacation?

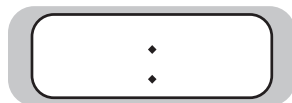
 $\underline{\hspace{2cm}}$  days

1.  $38 + 21 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 27 \\ - 12 \\ \hline \end{array}$$

3. Write the time on the clock.

a quarter past 3



4. Mark the odd numbers.

1   2   3   4   5   6   7   8   9

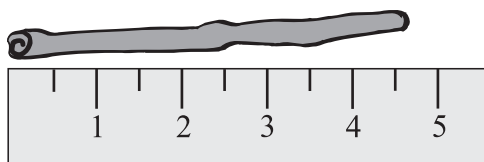
5. The explorers needed to hike 19 miles in one day. They hiked 8 miles in the morning. They hiked 6 miles in the afternoon. How far did they still need to go?

                 miles

1.  $80 - 4 = \underline{\hspace{2cm}}$

2.  $5 \overline{)5}$

3. How long is it?

                 cm

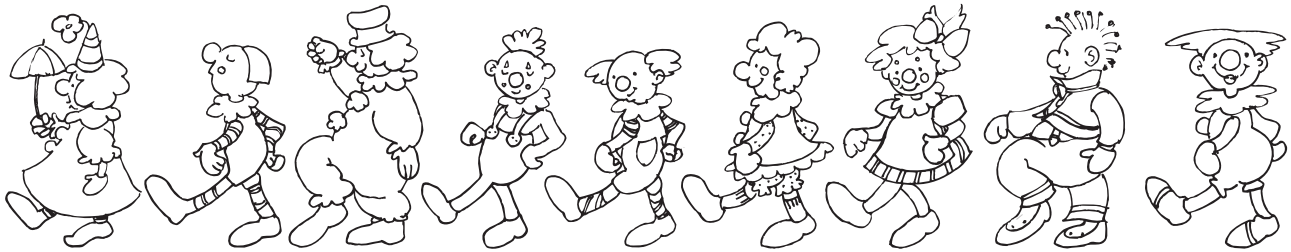
4. Fill in the correct symbol.

&lt; = &gt;

699 ○ 966

5. A baby elephant is about 3 feet tall when it is born. How much will the elephant have to grow to be 12 feet tall as an adult?

                 feet



1. Make an **X** on the fifth clown.
2. Circle the eighth clown.
3. Draw a red hat on the second clown.
4. Draw a line under the fourth clown.
5. In what position is the last clown?

twentieth      ninth      twelfth

## Daily Progress Record

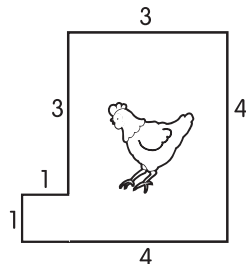
How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $14 \div 2 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 21 \\ 30 \\ + 17 \\ \hline \end{array}$$

3. What is the perimeter of this chicken coop?

4. Which of these is heaviest?

☐ car    ☐ bus    ☐ motorcycle

5. Maurice bought a collar, a catnip mouse, and a bag of kitty litter for his new pet. He gave the clerk \$15. If he got back \$3 in change, how much did he spend?

\$                     

1.  $14 + 9 = \underline{\hspace{2cm}}$

4.  $17 \square 9 = 8$

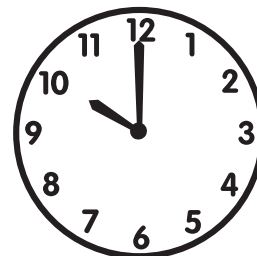
2. 
$$\begin{array}{r} 8 \\ \times 4 \\ \hline \end{array}$$

3. Circle the amount.

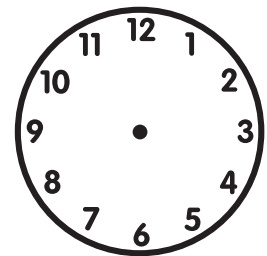


a. 73¢    b. 68¢    c. 83¢

5. The ball game started at 10:00. It lasted one and a half hours. Show what time the game ended.



Started



Ended

1.  $16 + 12 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 30 \\ - 4 \\ \hline \end{array}$$

3. Which of these numbers is one hundred sixteen?

☐ 161    ☐ 160    ☐ 116

4. Write these in the correct order.

fourth                     

second                     

first                     

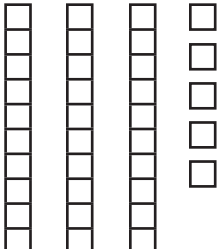
third                     

5. Nine boys, eight girls, and two teachers played ball at recess. How many people played ball?

                     people

1.  $41 - 9 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 18 \\ + 7 \\ \hline \end{array}$$

3.  =                     

4. Fill in the correct symbol.

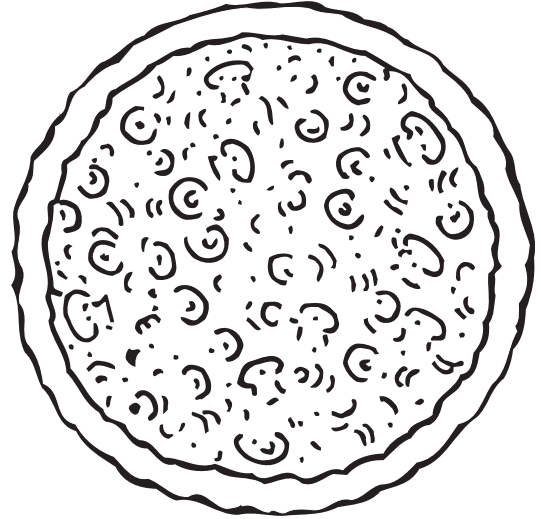
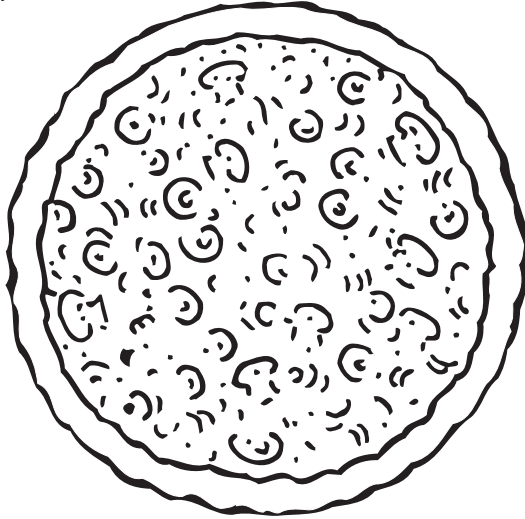
< = >

2 cups ☐ 1 quart

5. One windy day, 25 hot-air balloons went up into the air. Then 7 of them landed. How many were still in the air?

                     hot-air balloons

Mom made two large pizzas for Albert and his friends to have Saturday night. Three boys came over. Show how Mom cut the pizzas so each boy could have three pieces.



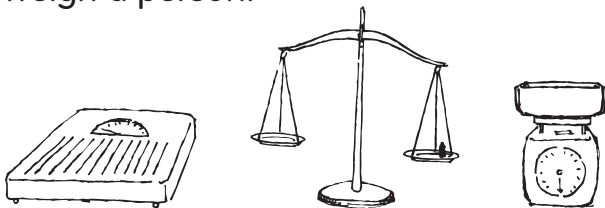
How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $38 - 9 =$  \_\_\_\_\_

2. 
$$\begin{array}{r} 27 \\ + 10 \\ \hline \end{array}$$

3. Mark the scale that is used to weigh a person.



4. Count by fives.

75 \_\_\_\_\_

5. If Jo Ellen has 14 socks, how many pairs does she have?

\_\_\_\_\_ pairs

1.  $6 \div 3 =$  \_\_\_\_\_

2. 
$$\begin{array}{r} 3 \\ \times 5 \\ \hline \end{array}$$

3. Congruent figures are exactly the same.
- 
- Are these shapes congruent?



yes

no

4. Count by ones to fill in the missing numbers.

\_\_\_\_\_ 420 \_\_\_\_\_

\_\_\_\_\_ 399 \_\_\_\_\_

5. Write a word problem for the number sentence
- $2 \times 2 = 4$
- .

---

---

---

1.  $12 - 10 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 12 \\ + 0 \\ \hline \end{array}$$

3. Write four names for 14.

<u>                    </u>	<u>                    </u>
<u>                    </u>	<u>                    </u>

4. A triangle        has three sides.

a. sometimes

b. never

c. always

5. An octopus has eight tentacles. If the octopus wore gloves, how many pairs would it need?

                     pairs

1.  $16 + 9 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 40 \\ - 28 \\ \hline \end{array}$$

3. 1 hundred + 6 tens + 9 ones =  
                    

4. Choose the best answer. Which unit of measurement would you use to tell how much an apple weighs?

a. ounces

c. pounds

b. tons

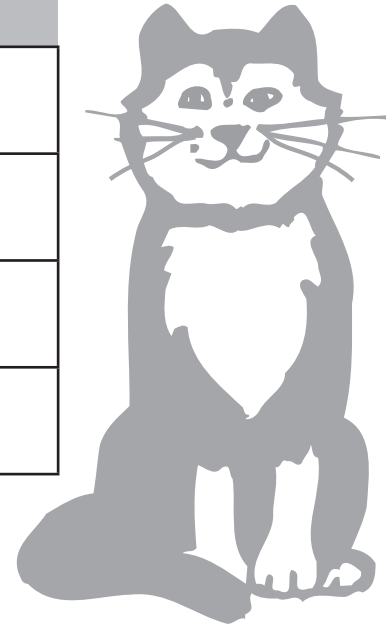
d. quarts

5. There were 4 clowns, 3 astronauts, 2 cowboys, and 5 monsters. How many children came to the costume party?

                     children

Fill in the boxes.

Cats					
	1	2	3	4	5
ears	2				
legs	4				
whiskers	6				



How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $12 \div 3 =$  \_\_\_\_\_

2. 
$$\begin{array}{r} 25 \\ - 10 \\ \hline \end{array}$$

3. Write four names for 15.

_____	_____
_____	_____

4. How many sides are in a rectangle?

\_\_\_\_\_

How many corners are in a rectangle?

\_\_\_\_\_

5. Mother sent Jessie and Cal to pick corn for supper. Jessie picked 6 ears. Cal picked twice as many ears as Jessie. How many ears of corn did they have for supper?

\_\_\_\_\_ ears of corn

1.  $16 + 34 =$  \_\_\_\_\_

2. 
$$\begin{array}{r} 12 \\ - 10 \\ \hline \end{array}$$

3. Draw an AABCC pattern.

4. What is this number?

two hundred sixteen

a. 20,016    b. 216    c. 206

5. Ellen had twelve pennies. She gave one-fourth of the pennies to Will. How many did she keep?

\_\_\_\_\_ pennies

1.  $20 + 36 = \underline{\hspace{2cm}}$

4. Fill in the correct symbol.

&lt; = &gt;

$314 \bigcirc 304$

2. 
$$\begin{array}{r} 17 \\ - 9 \\ \hline \end{array}$$

3. Mark the units of measure used to measure water.

gallon	meter	pound
cup	liter	ounce

 $\underline{\hspace{2cm}}$  blocks

5. Jack rode the bus to see his grandmother on Saturday. It was 16 blocks from his house there and 16 blocks back home. How many blocks did he travel?

1.  $45 - 25 = \underline{\hspace{2cm}}$

4.  $12 + 2 = 14$ , so  $14 - \boxed{\hspace{1cm}} = 12$ .

2. 
$$\begin{array}{r} 3 \\ \times 4 \\ \hline \end{array}$$

3. Are the sides symmetrical?

yes      no

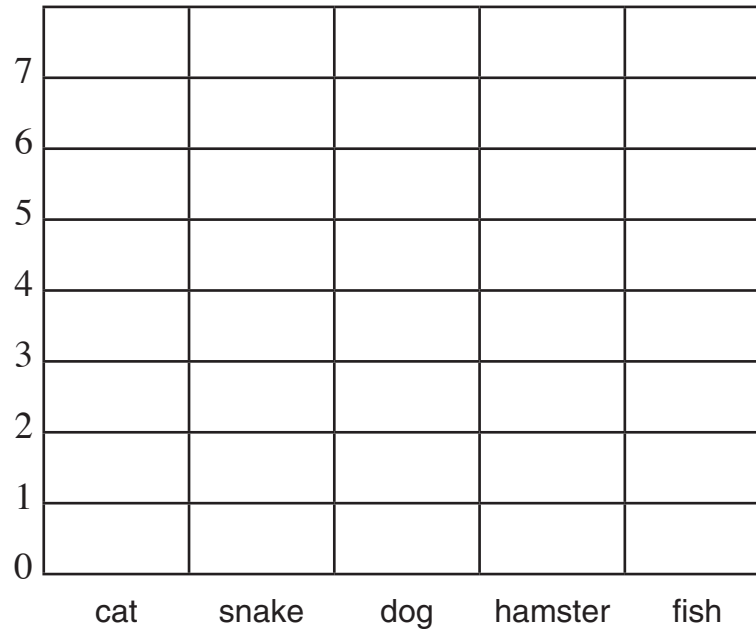


5. Grandma was making a cake for the family picnic. It had to bake for 45 minutes. She put it in the oven at 2:00. Show the time she took the cake out of the oven.

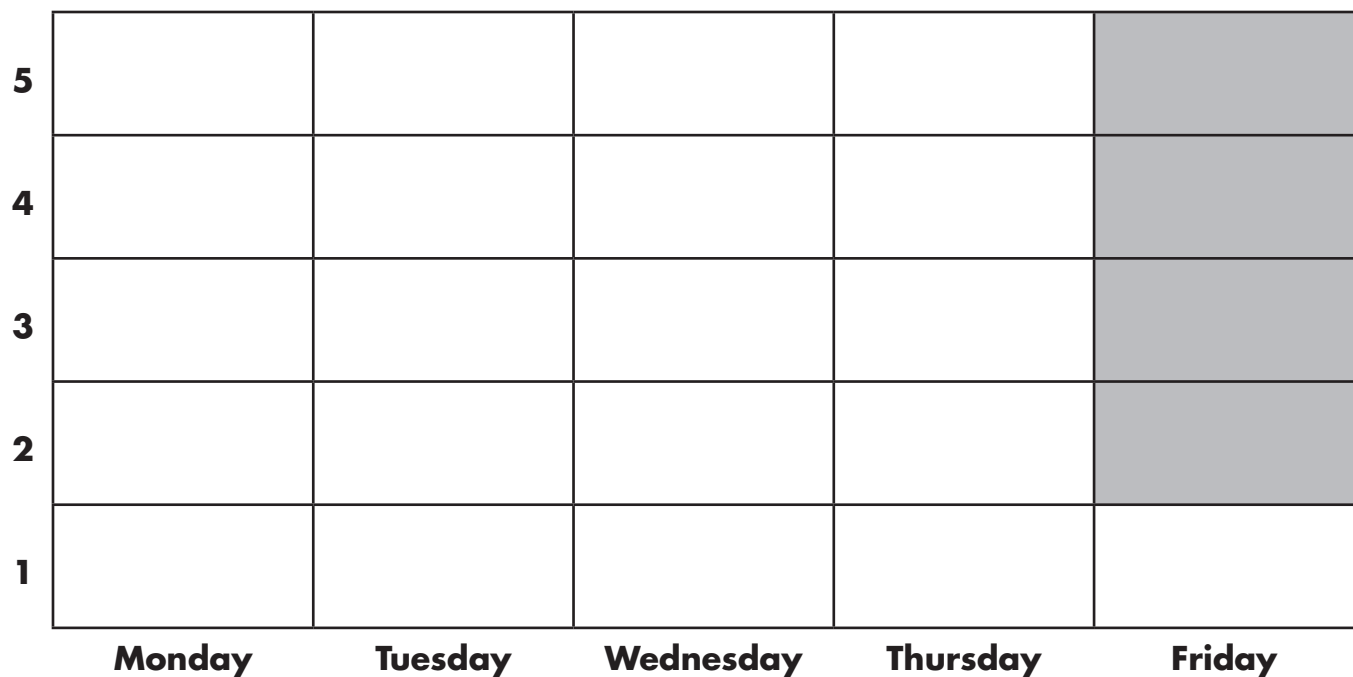


Margaret asked 10 people, "What kind of pet do you have?" Record their answers on this graph.

dog ~~///~~ /  
 cat ~~///~~  
 fish ///  
 hamster ~~///~~  
 snake /



How many did you get correct each day? Color the squares.



1.  $6 \times 4 = \underline{\hspace{2cm}}$

4.  $23 + 7 = 30$ , so  $\square - 7 = 23$ .

2. 
$$\begin{array}{r} 48 \\ - 19 \\ \hline \end{array}$$

5. Write number sentences using 7, 5, and 12.

$\underline{\hspace{1cm}} - \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

$\underline{\hspace{1cm}} - \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

3. Mara's baby brother weighs 11 pounds. Mara weighs 77 pounds. What is the difference in their weights?

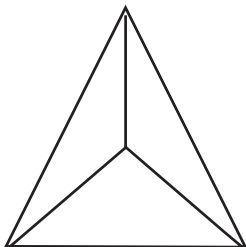
 $\underline{\hspace{2cm}}$  pounds

1.  $15 \div 5 = \underline{\hspace{2cm}}$

4. Continue the pattern.

19 23 27  $\underline{\hspace{1cm}}$   $\underline{\hspace{1cm}}$   $\underline{\hspace{1cm}}$  43

2. 
$$\begin{array}{r} 234 \\ + 53 \\ \hline \end{array}$$

3. Color  $\frac{2}{3}$ .

5. Max and Stan went to the store. It took them 20 minutes to get there, 15 minutes to shop, and 20 minutes to get home. How long were they gone?

 $\underline{\hspace{2cm}}$  minutes

1.  $18 = 3 + 5 + \underline{\hspace{2cm}}$

4. Count by threes.

9 12                     

2. 
$$\begin{array}{r} 80 \\ - 39 \\ \hline \end{array}$$

5. Jay had 65¢. He spent a quarter.  
How much money did he have left?          ¢

3. Which number is six hundred three?

63    630    603    6,300

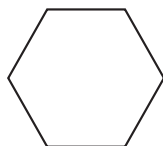
1.  $37 + 54 = \underline{\hspace{2cm}}$

4.  $2 \times 6 = 6 \times \square$

2. 
$$\begin{array}{r} 3 \\ \times 6 \\ \hline \end{array}$$

5. How many doughnuts are in  $\frac{1}{2}$  dozen?           doughnuts

3. Name the shape.



a. rectangle   b. pentagon   c. hexagon

November						
Sun	Mon	Tues	Wed	Thurs	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

1. What day of the week is November 25? \_\_\_\_\_

2. What day comes after Saturday? \_\_\_\_\_

3. What is the date of the third Thursday? \_\_\_\_\_

## Daily Progress Record

How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $4 \times 4 = \underline{\hspace{2cm}}$

4. Circle each digit in the tens place.

29      57      89

2. 
$$\begin{array}{r} 37 \\ - 8 \\ \hline \end{array}$$

5. Four students brought their teacher flowers. If each student gave the teacher three flowers, how many did she get?

3. Mark 45¢.

           flowers

1.  $52 - 18 = \underline{\hspace{2cm}}$

4. Read the time. Show 15 minutes later.

4:30

:

2. 
$$\begin{array}{r} 456 \\ + 153 \\ \hline \end{array}$$

2:15

:

3. Write the number for thirty-six.

5. The cook needs a dozen eggs to make an angel food cake. If he has 8 eggs, how many more does he need?

           eggs

1.  $60 - 40 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 193 \\ + 26 \\ \hline \end{array}$$

3. Which is the best estimate for the answer to this problem?

$$106 - 49$$

a. 50      b. 70      c. 100

4. Fill in the correct symbol.

&lt; = &gt;

$$963 \bigcirc 639$$

5. A cheetah can run 60 miles per hour for a short distance. A greyhound dog can run 40 miles per hour. How much faster can the cheetah run?

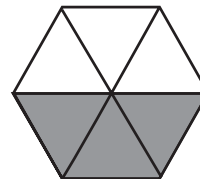
 $\underline{\hspace{2cm}}$  miles per hour

1.  $18 \div 6 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 138 \\ + 91 \\ \hline \end{array}$$

3. eighteen – fifteen =
- $\underline{\hspace{2cm}}$

4. How much is shaded?



$\bigcirc \frac{2}{3}$

$\bigcirc \frac{1}{2}$

$\bigcirc \frac{3}{4}$

5. If marbles cost 5¢ each, how much will six marbles cost?

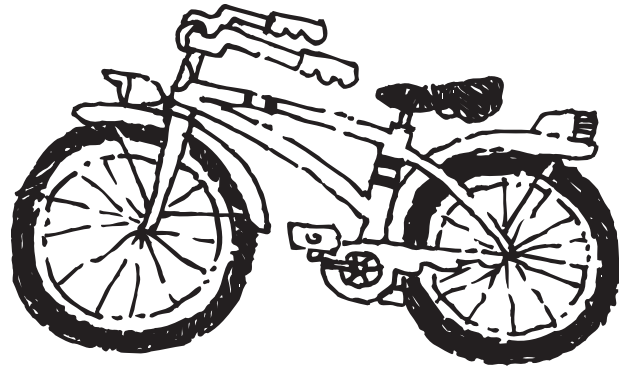
 $\underline{\hspace{2cm}}$  ¢

Maria is repairing her old bike. She bought new tires for \$20, a bell for \$5, and a basket for \$13. How much did she spend?

\$\_\_\_\_\_

If Maria gives the clerk \$40, how much money will she get back?

\$\_\_\_\_\_



How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $7 + 3 + 9 = \underline{\hspace{2cm}}$

4.  $56 - 32 = 24$ , so  $56 - 24 = \boxed{\hspace{1cm}}$ .

2. 
$$\begin{array}{r} 52 \\ - 36 \\ \hline \end{array}$$

5. Carnival ride tickets are 10 for \$1.
- 
- How many can Sue buy for \$4?

           tickets

3. Mark the parallelogram.



1.  $93 - 36 = \underline{\hspace{2cm}}$

4.  $5 \boxed{\hspace{1cm}} 7 = 35$

2. 
$$\begin{array}{r} 52 \\ + 39 \\ \hline \end{array}$$

5. Roberto found a sale on dog food.
- 
- Each can cost 40¢. How much did he pay for five cans?

\$      .

3. Continue the pattern.

400 450 500

$$1.85 + 7 = \underline{\hspace{2cm}}$$

4. thirty-five  twelve = twenty-three

$$2. \overline{5 \over 35}$$

### 3. Fill in the correct symbol.

 $\langle \quad \rangle$ 

8 dimes ☐ 1 half dollar

**5.** Eight people went on a beach picnic. Each person drank three cups of lemonade. How many cups of lemonade did they drink?

\_\_\_\_\_ cups

$$1.4 \times 7 = \underline{\hspace{2cm}}$$

4. What ordinal number comes before sixteenth?

$$\begin{array}{r} 2. \quad 326 \\ - 109 \\ \hline \end{array}$$

**3.** Mark the names for 10.

$5 \times 2$        $50 - 40$

$8 + 3$        $20 \div 2$

**5.** Marcus had 15 toy cars. He kept the cars in 3 boxes. Each box held the same number of cars. How many cars were in a box?

\_\_\_\_\_ cars

$$60 - 20 + 30 + 50 - 40 = \underline{\hspace{2cm}}$$

Show your work here.

Write your answer here.

--

How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $32 + 52 + 12 = \underline{\hspace{2cm}}$

4. Mark the odd numbers.

12   11   15   10

2. 
$$\begin{array}{r} 534 \\ - 380 \\ \hline \end{array}$$

5. Sara cut five brownies into fourths.  
How many pieces did she have?                 pieces3. Circle the digit in the tens place.  
Make an **X** on the digit in the  
ones place.

83

1.  $41 - 29 = \underline{\hspace{2cm}}$

4. Write these numbers in order.

nineteenth                                 fifteenth                                 eleventh                                 

2. 
$$\begin{array}{r} 756 \\ + 223 \\ \hline \end{array}$$

3.  $4 \times 5 = 20$ , so  $20 \div 5 = \boxed{\hspace{1cm}}$ .

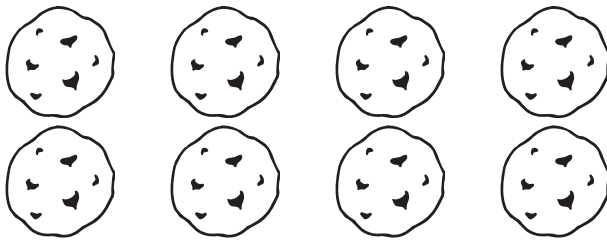
5. Today 67 students are going on  
a field trip. A bus holds 50 children.  
How many buses will be needed?                 buses

1.  $5,972 + 0 = \underline{\hspace{2cm}}$

4. Write the missing numbers.

 $\underline{\hspace{1cm}} 257 \quad 258 \underline{\hspace{1cm}} \underline{\hspace{1cm}} \underline{\hspace{1cm}}$ 

2. 
$$\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$$

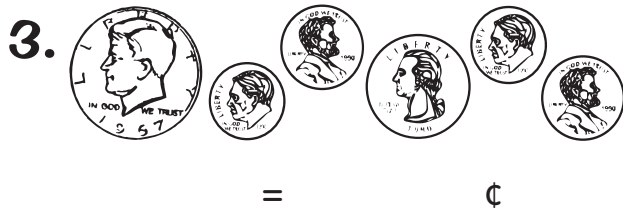
5. Bananas are on sale two for 25¢.  
How much will 6 bananas cost? $\underline{\hspace{2cm}} \text{¢}$ 3. Color  $\frac{3}{8}$ .

1.  $96 - 26 = \underline{\hspace{2cm}}$

4.  $28 \square 4 = 7$

2. 
$$\begin{array}{r} 65 \\ + 25 \\ \hline \end{array}$$

5. It takes 2 tablespoons of peanut butter and 3 tablespoons of jelly to make a sandwich. How much peanut butter and jelly would be needed for 8 sandwiches?

 $\underline{\hspace{2cm}}$  Tbsp. peanut butter $\underline{\hspace{2cm}}$  Tbsp. jelly

1. What food do half of the people like best? \_\_\_\_\_

2. What is the least favorite? \_\_\_\_\_

3. Which of these foods do you like best?

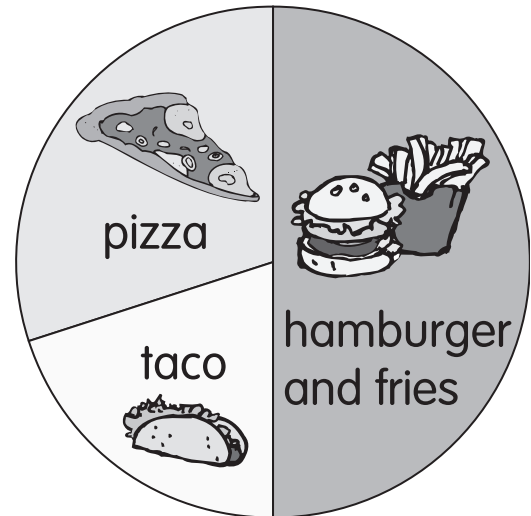
a. hamburger and fries

b. taco

c. pizza

d. none of these

### Favorite Foods



## Daily Progress Record

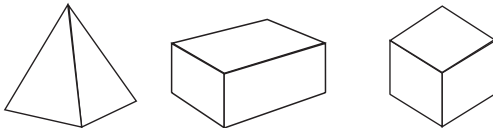
How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $58 + 35 + 12 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 63 \\ - 27 \\ \hline \end{array}$$

3. Mark the cube.



4. Continue the pattern.

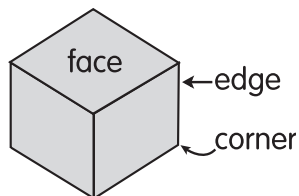
45 43 41                   

5. Mary had nine books. One-third of the books were fairy tales. How many books were fairy tales?

             books

1.  $100 - 40 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 654 \\ - 492 \\ \hline \end{array}$$

3.      corners     faces     edges

4. Count by ones to write the missing numbers.

     399          600     

5. Jeff went to the circus and saw a minibus full of clowns. He watched as 12 clowns got out of the bus and 27 clowns stayed inside the bus. How many clowns were there in all?

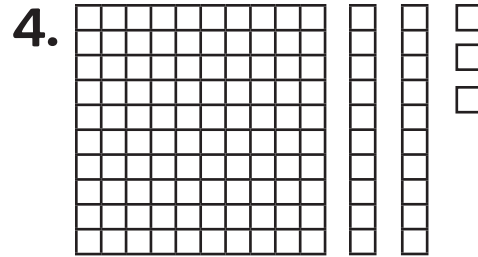
             clowns

1.  $24 \div 6 = \underline{\hspace{2cm}}$

$$\begin{array}{r} 2.6 \\ \times 7 \\ \hline \end{array}$$

**3.** Tyrone bought two cans of paint. The green paint cost \$2.57. The white paint cost \$4.35. How much did he spend on the paint?

\$\_\_\_\_\_



\_\_\_\_\_ hundred + \_\_\_\_\_ tens

+ \_\_\_\_\_ ones = \_\_\_\_\_

**5.** Write the number name for 27.

---

$$1.88 - 49 = \underline{\hspace{2cm}}$$

$$\begin{array}{r} 2. \quad 792 \\ + 133 \\ \hline \end{array}$$

**3.** Continue the pattern.

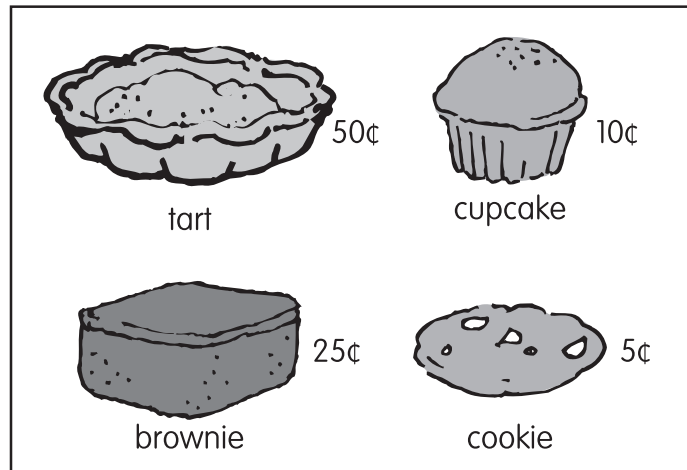
6 12 18 \_\_\_\_\_

\_\_\_\_\_

4.  $20 + 16 = 36$ , so  $36 - \boxed{\phantom{00}} = 20$ .

**5.** Mei Lee dropped her purse and spilled her money. She found 1 quarter, 4 dimes, 3 nickels, and 13 pennies. How much did she find?

\_\_\_\_\_¢



1. How much will two cupcakes and a brownie cost? \_\_\_\_\_¢
2. How much will a tart and four cupcakes cost? \_\_\_\_\_¢
3. How much will a dozen cookies cost? \_\_\_\_\_¢

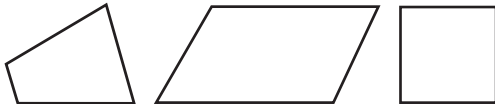
How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $248 + 354 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 736 \\ - 255 \\ \hline \end{array}$$

3. Mark the trapezoid.



4. Continue the pattern.

122 124                     

5. Stella made a bouquet of flowers for her mother. She used 13 yellow tulips, 2 white carnations, and 6 red roses. How many flowers did she use in the bouquet?

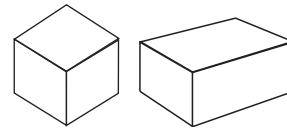
                     flowers

1.  $21 \div 7 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 659 \\ + 324 \\ \hline \end{array}$$

3. Draw an ABAC pattern.

4. Are these shapes congruent?



yes    no

5. Tickets cost \$3 for children and \$7 for adults. How much will tickets cost for a family of 3 children and 2 adults?

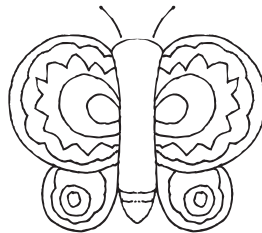
\$

1.  $90 + 40 - 70 = \underline{\hspace{2cm}}$

4.  $4 \times 9 = 36$ , so  $36 \div \square = 4$ .

2. 
$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$

3. Draw a line of symmetry.



5. Three third-grade classes are going on a field trip. Two classes each have 28 students and one class has 26 students. How many students are going on the trip?

\_\_\_\_\_ students

1.  $12,461 - 0 = \underline{\hspace{2cm}}$

4. Write three names for 24.

---

---

---

2. 
$$\begin{array}{r} 436 \\ + 87 \\ \hline \end{array}$$

3. twenty-nine – zero =

\_\_\_\_\_

5. On Saturday, 75 kids went to the beach and 48 kids went swimming. How many kids did
- not
- swim?

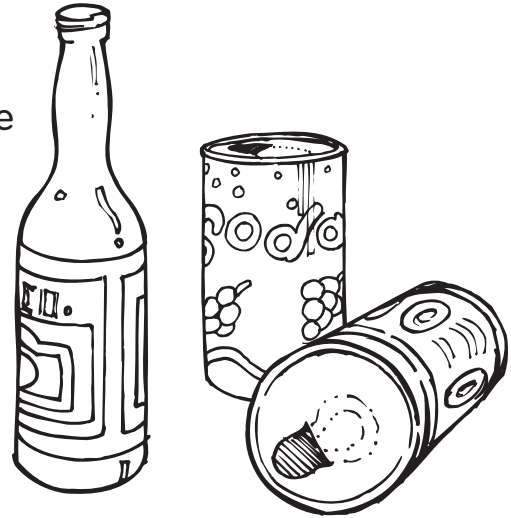
\_\_\_\_\_ kids

Sal and Cody needed money to go to a concert. Sal earned \$9.38 walking dogs. Cody earned \$6.62 collecting cans and bottles. How much money did they have?

\$\_\_\_\_\_

If they need \$18.00 for two tickets, how much more money do they need?

\$\_\_\_\_\_



How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $45 \div 5 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 200 \\ + 600 \\ \hline \end{array}$$

3. 3 hours =  $\underline{\hspace{2cm}}$  minutes  
 $\underline{\hspace{2cm}}$  hours = 1 day

4. Count by twos.

364 366  $\underline{\hspace{1cm}}$   $\underline{\hspace{1cm}}$   $\underline{\hspace{1cm}}$   
 $\underline{\hspace{2cm}}$ 

5. Ed has 26 stuffed animals and Jill has 39. How many stuffed animals do they have? Mark the way you would solve the problem.

- |             |             |
|-------------|-------------|
| a. add      | c. multiply |
| b. subtract | d. divide   |

1.  $(18 - 9) \times 4 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 643 \\ - 471 \\ \hline \end{array}$$

3. What units of measure could you use to measure juice?

- |                |           |
|----------------|-----------|
| a. centimeters | c. liters |
| b. ounces      | d. pounds |

4. Where does the decimal belong in one dollar and 27 cents?

\$127

5. There are 3 glasses of water in each liter bottle. How many liters would 9 people need if they drank 2 glasses each?

 $\underline{\hspace{2cm}}$  liters

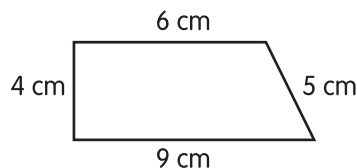
1.  $126 - 120 = \underline{\hspace{2cm}}$

4.  $6 \times 5 = 30$ , so  $5 \times \square = 30$ .

2. 
$$\begin{array}{r} 249 \\ + 460 \\ \hline \end{array}$$

5. Jasmine baked 2 dozen chocolate chip cookies, 1 dozen oatmeal cookies, and 1 dozen peanut butter cookies for her party. How many cookies did she bake?

3. What is the perimeter of this shape?



\_\_\_\_\_ cookies

1.  $5 \times 6 = \underline{\hspace{2cm}}$

4. How many inches are in one foot?

a. 18    b. 14    c. 12

2. two hundred + three hundred =

\_\_\_\_\_

5. Are these two shapes congruent?



yes    no

3. Mrs. Chang made 137 jars of jam. She sold 93 jars. How many jars does she have left?

\_\_\_\_\_ jars of jam

Give a reason for your answer.

\_\_\_\_\_

\_\_\_\_\_

Make 15 in each direction.

Use these numbers: 1 2 3 ~~4~~ 5 6 ~~7~~ ~~8~~ ~~9~~

8		4
		9
	7	

How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $47 + 39 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 834 \\ - 617 \\ \hline \end{array}$$

3. Mark the unit of measure used to measure a person's weight.

cups    pounds    meters    grams

4. Round each number to the nearest 10.

49 is almost           21 is almost           

5. One ice-cream cone costs 48 cents. Mark the fewest coins you would use to pay for two ice-cream cones.

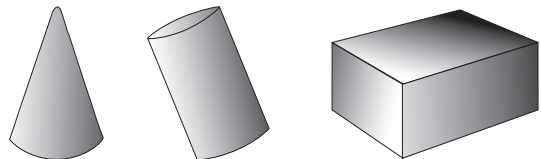


1.  $7 \times 6 = 6 \times \square$

2. 
$$\begin{array}{r} 24 \\ 15 \\ 30 \\ + 25 \\ \hline \end{array}$$

3.  $63 \square 36 = 99$

4. Mark the cylinder.



5. If an elephant eats 200 pounds of food a day, how much will it eat in four days?

                     pounds

1.  $25 \div 5 =$  \_\_\_\_\_

2. 
$$\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$$

3. Write four number sentences using 5, 9, and 45.

\_\_\_\_\_

\_\_\_\_\_

4. Write an estimate for the answer to this problem.

$89 + 67$

\_\_\_\_\_

5. Mr. Tanaka makes birdhouses. He made 36 blue birdhouses, 24 brown, and 16 green birdhouses. How many birdhouses did he make?

\_\_\_\_\_ birdhouses

1.  $124 - 24 =$  \_\_\_\_\_

2. 
$$\begin{array}{r} 384 \\ + 169 \\ \hline \end{array}$$

3. Write these numbers in order from smallest to largest.

29   191   48   196   9

\_\_\_\_\_

4. Round these numbers to the nearest 10.

27 is almost \_\_\_\_\_

62 is almost \_\_\_\_\_

5. A bag of peanuts cost Bonnie 65¢. She gave the clerk three quarters. How much change did Bonnie get back?

\_\_\_\_\_¢

Look at each Input and Output number.

Figure out the pattern.

Then complete the chart.

Input	Output
4	8
	18
12	24
15	
20	
	200

How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $120 - 56 = \underline{\hspace{2cm}}$

4. Write an odd number.

2. 
$$\begin{array}{r} 270 \\ + 158 \\ \hline \end{array}$$

3. Which number is three hundred forty-six?

a. 436

c. 346

b. 3,460

d. 634

5. If Vicki eats 3 pieces of fruit every day, how many days will 18 pieces of fruit last?

                     days

1.  $90 - 63 = \underline{\hspace{2cm}}$

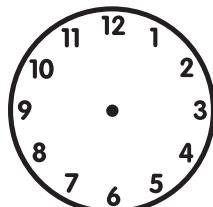
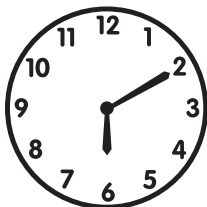
4.  $32 + 6 = 38$ , so  $\square - 6 = 32$ .

2. 
$$\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$$

5. Arturo has 25 toy dinosaurs. His brother gave him 6 more. How many does he have now?

                     toy dinosaurs

3. Look at the clocks. Show a half-hour later.



1.  $2 \times 9 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 153 \\ - 27 \\ \hline \end{array}$$

3. Expand the number.

$78 = \underline{\hspace{1cm}} + \underline{\hspace{1cm}}$

4. Fill in the correct symbol.

&lt; = &gt;

$697 \bigcirc 796$

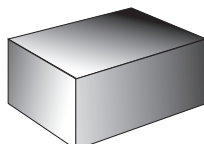
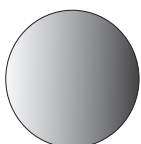
5. If one week has seven days, how many days are in seven weeks?

 $\underline{\hspace{2cm}}$  days

1.  $32 \div 8 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 9 \\ \times 6 \\ \hline \end{array}$$

3. Mark the cone.



4. Fill in the correct symbol.

&lt; = &gt;

$3 \times 4 \bigcirc 12 \div 3$

5. Pete had \$4.50. He spent \$1.42. How much money does he have left?

\$ $\underline{\hspace{2cm}}$

## Amy's Schedule

6:00	Get up	12:00	Lunch
8:00	School starts	3:00	School ends
10:30	Recess	5:00	Do homework

1. What does Amy do at 12:00? \_\_\_\_\_

2. When does Amy get up? \_\_\_\_\_

3. How long is Amy at school? \_\_\_\_\_

## Daily Progress Record

How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $40 - 6 = \underline{\hspace{2cm}}$

4.  $6 \square 4 \square 8 = 2$

2. 
$$\begin{array}{r} 574 \\ + 353 \\ \hline \end{array}$$

5. There are 7 people in the Garcia family. Each of them ate 11 pretzels. How many pretzels did they eat?

\_\_\_\_\_ pretzels

3. Continue the pattern.

600 700 \_\_\_\_\_

\_\_\_\_\_

1.  $9 \times 5 = \underline{\hspace{2cm}}$

4. 8 cups = \_\_\_\_\_ quarts

a. 1    b. 2    c. 3    d. 4

2. 
$$\begin{array}{r} 286 \\ - 79 \\ \hline \end{array}$$

5. If one pencil costs Nick 9¢, how much will eight pencils cost?

\_\_\_\_\_¢

3. Circle the digit in the ones place.
- 
- Make an
- X**
- on the digit in the hundreds place.

694

If Nick pays with three quarters, how much change will he get back?

\_\_\_\_\_¢

1.  $4 \times 8 = \underline{\hspace{2cm}}$

4. Write the number for two hundred fifty-three.

2. 
$$\begin{array}{r} 385 \\ + 74 \\ \hline \end{array}$$

3. What fraction is shaded?



$$\frac{\square}{8}$$

5. Gumdrops are 2 for 8¢. How many can Angelina buy with 32¢?

                     gumdrops

1.  $32 - 6 = \underline{\hspace{2cm}}$

4. Fill in the correct symbol.

&lt; = &gt;

2.  $6 \overline{)48}$

592  $\bigcirc$  5863. Color  $\frac{1}{3}$ .

5. Eddie had 72 jelly beans. He gave 8 jelly beans to each of his friends. How many friends got jelly beans?

                     friends

Francie wants to give three dog bones to each of her dogs. She has five dogs. How many dog bones will Francie need? Show your answer in each box.

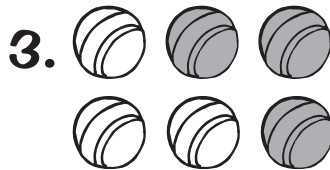
Use pictures to solve this problem.	Use addition to solve this problem.	Use multiplication to solve this problem.

How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $75 + 22 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 384 \\ - 106 \\ \hline \end{array}$$



$\frac{1}{2}$  of 6 =  $\underline{\hspace{2cm}}$

4. Round these numbers to the nearest hundred.

189 is almost  $\underline{\hspace{2cm}}$ 115 is almost  $\underline{\hspace{2cm}}$ 

5. There were 24 dogs in the dog show. It was the first show for
- $\frac{1}{3}$
- of the dogs. How many dogs were in their first dog show?

 $\underline{\hspace{2cm}}$  dogs

1.  $9 \times 7 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 86 \\ + 47 \\ \hline \end{array}$$

3. Circle the odd numbers.

23   81   18   34   65

4.  $467\text{¢} = \$\underline{\hspace{2cm}}$

5. Jim and Kim sell lemonade at a stand in front of their house. They charge 25 cents a cup for the lemonade. Nine people bought lemonade today. How much money did Jim and Kim collect?

 $\$ \underline{\hspace{2cm}}$

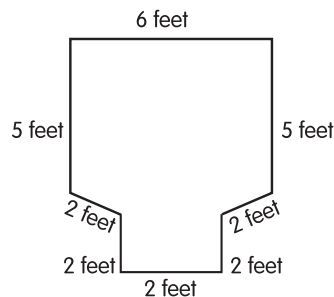
1.  $104 - 14 = \underline{\hspace{2cm}}$

4. 4 tens and 9 ones =  $\underline{\hspace{2cm}}$

2.  $4 \overline{)36}$

5. Write number sentences using 7, 3, and 21.

3. Find the perimeter of the dog's yard.

 $\underline{\hspace{2cm}}$  feet

$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

$\underline{\hspace{1cm}} \div \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

$\underline{\hspace{1cm}} \div \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

1.  $36 \div 9 = \underline{\hspace{2cm}}$

4.

$$\underline{\hspace{2cm}} \frac{1}{4} \text{ } \left( \text{cup} \right) \text{ } S = \left( \text{cup} \right)$$
















$$\begin{array}{r} 2. \quad 32 \\ \quad 28 \\ + \quad 46 \\ \hline \end{array}$$

3. Draw a different line of symmetry on each shape.



5. It has been snowing for three days. Monday it snowed six inches, yesterday it snowed five inches, and today it has snowed four inches. How much has it snowed?

☐ less than 1 foot☐ 1 foot☐ more than 1 foot

Shells Found		 = 2 shells
Mark   	Tonia     	
Carlos    	Mei Ling  	

1. What is the subject of this graph? \_\_\_\_\_
2. How many shells does each symbol stand for? \_\_\_\_\_
3. How many fewer shells did Mark find than Tonia? \_\_\_\_\_

How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $5 \times 8 =$  \_\_\_\_\_

4. 10 hundreds = \_\_\_\_\_

2. 
$$\begin{array}{r} 819 \\ - 726 \\ \hline \end{array}$$

5. Christy has 84 stickers. She gave 35 stickers to her best friend. How many did she have left?

\_\_\_\_\_ stickers

3. Color
- $\frac{4}{5}$
- .



1.  $24 \div 3 =$  \_\_\_\_\_

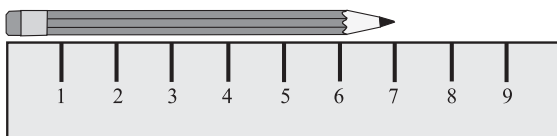
4.  $1,450 - \boxed{\phantom{000}} = 0$

2. 
$$\begin{array}{r} 588 \\ + 281 \\ \hline \end{array}$$

5. Luis can eat 1 slice of pizza in 3 minutes. How long will it take him to eat 4 slices?

\_\_\_\_\_ minutes

3. How long is the pencil?



\_\_\_\_\_ cm

1.  $550 - 241 = \underline{\hspace{2cm}}$

2.  $5 \overline{)50}$



$\frac{1}{4}$  of 8 =  $\underline{\hspace{2cm}}$

4. What is the distance from **a** to **b** called?☐ line segment    ☐ angle    ☐ line

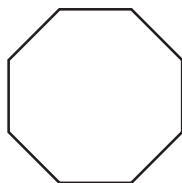
5. Sophie made 36 rag dolls to sell at the fair. She sold half of the dolls. How many dolls does she have left?

 $\underline{\hspace{2cm}}$  rag dolls

1.  $6 \times 7 = 7 \times \square$

4.  $684 - \square = 684$

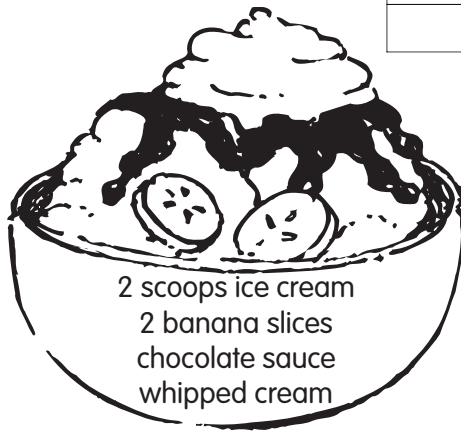
2. 
$$\begin{array}{r} \$3.55 \\ + 1.29 \\ \hline \end{array}$$

3. Divide this octagon into fourths.  
Color  $\frac{3}{4}$ .

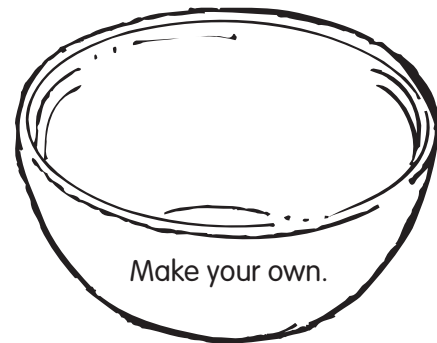
5. In the morning, it takes Father half an hour to dress, 15 minutes to eat breakfast, and 10 minutes to fix his lunch. If he starts at 7:00, what time will he be ready to leave for work? Show your answer on this clock.



ice cream	60¢ per scoop
banana	10¢ per slice
chocolate sauce	15¢
whipped cream	24¢
walnuts	18¢
cherry	20¢ each



Cost \$\_\_\_\_\_



Cost \$\_\_\_\_\_

How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $18 \div 9 = \underline{\hspace{2cm}}$

$$\begin{array}{r} 2. \quad 845 \\ - \quad 36 \\ \hline \end{array}$$

- 3.** Which is the best estimate for the answer to this problem?

196 – 54

- a. 100      b. 200      c. 150

4. Complete the pattern.

1,000 2,000 \_\_\_\_\_

\_\_\_\_\_

- 5.** Mel had 24¢. Then he was given a quarter from his mom and 43¢ from his dad. How much money does he have now?

\_\_\_\_\_¢

1.  $8 \times 9 = \underline{\hspace{2cm}}$

$$\begin{array}{r} 2. \quad 9,463 \\ + 1,025 \\ \hline \end{array}$$

- 3.** Write a word problem for  $3 \times 4 = 12$ .

---

---

---

4. Expand the number.

$$683 = \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}}$$

- 5.** Terrie has three house cats. The Siamese weighs 4.5 kilograms, the tabby weighs 3.6 kilograms, and the Persian weighs 2.3 kilograms. How much do the cats weigh in all?

\_\_\_\_\_ kg

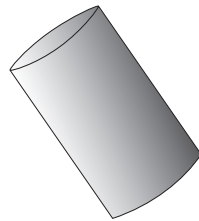
1.  $1,005 + 2,025 = \underline{\hspace{2cm}}$

4. Write an even number that is larger than 10.
- 
- 
- 

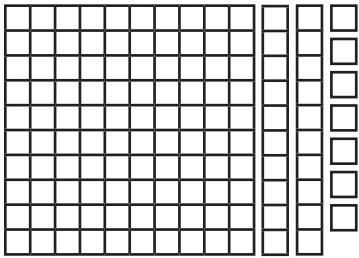
2. 
$$\begin{array}{r} 659 \\ - 364 \\ \hline \end{array}$$

3. What shape is this figure?

- a. cone
- 
- b. sphere
- 
- c. cylinder

5. A box of popcorn costs \$0.65. How much will popcorn cost for three children?  
  
\$                     

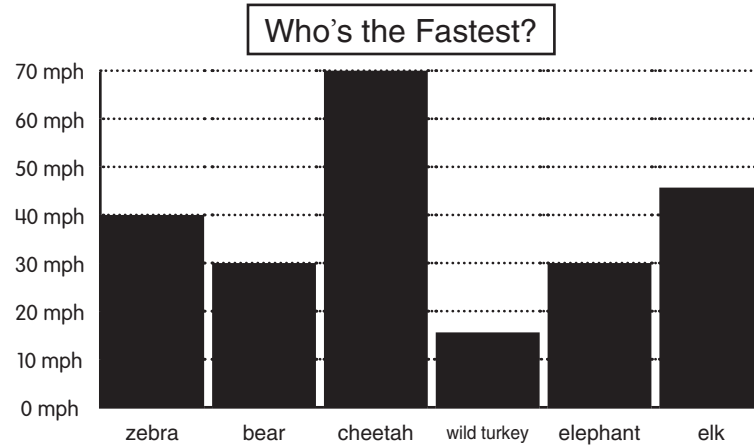
1.  $9 \times 6 = \underline{\hspace{2cm}}$

4.  =                     

2.  $4 \overline{)32}$

3. = \$                     

5. Whale shark eggs are about 30 cm long. Ostrich eggs are about 18 cm long. How much longer is the whale shark egg?
- 
- 
- 
- cm



1. Which animal is the fastest? \_\_\_\_\_
2. Which animals run twice as fast as the wild turkey? \_\_\_\_\_
3. How much faster can the cheetah run than the elephant? \_\_\_\_\_
4. How much slower is the wild turkey than the zebra? \_\_\_\_\_

How many did you get correct each day? Color the squares.

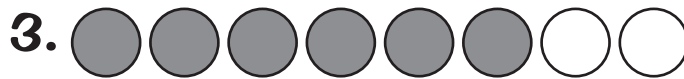
5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $81 \div 9 = \underline{\hspace{2cm}}$

4.  $(8 + 6) + 5 = \underline{\hspace{2cm}}$

$8 + (6 + 5) = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 46 \\ 13 \\ + 50 \\ \hline \end{array}$$



a.  $\frac{2}{3}$

b.  $\frac{8}{6}$

c.  $\frac{6}{8}$

5. Irma collected 24 pounds of glass. At the recycling plant, she was paid 4¢ for each pound. How much money was she paid?

 $\underline{\hspace{2cm}}$  ¢

1.  $3 \times 7 = \underline{\hspace{2cm}}$

4.

 $= \$\underline{\hspace{2cm}}$ 

2. 
$$\begin{array}{r} 460 \\ - 92 \\ \hline \end{array}$$

3. Fill in the correct symbol.

&lt; = &gt;

$1,264 \bigcirc 1,642$

5. It is Consuela's birthday. She got \$15.75 from her grandparents, \$13.00 from Aunt Mary, and \$11.25 from Uncle Jose. How much money did she receive?

 $\$ \underline{\hspace{2cm}}$

1.  $700 - 450 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 1,234 \\ + 4,827 \\ \hline \end{array}$$

3. Martha picked 10 baskets of peaches in an hour. How long will it take her to pick 60 baskets?

 $\underline{\hspace{2cm}}$  hours

4. Make an
- X**
- on the digit in the hundreds place. Draw a line under the digit in the thousands place. Circle the digit in the ones place.

6,483

5. Which unit of measure would be the best to use to measure a 10-story building?

a. inch	c. foot
b. yard	d. mile

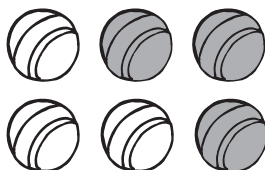
1.  $7 \times 8 = \underline{\hspace{2cm}}$

4. Circle three hundred sixty-two.

362      30,062      3,062

2.  $8\overline{)72}$

3. Circle the names for this fraction.



$\frac{1}{2}$	$\frac{1}{3}$	$\frac{2}{3}$	$\frac{3}{6}$
---------------	---------------	---------------	---------------

5. It cost \$23.52 to buy lunch for the Moore family and \$24.62 to buy lunch for the Miller family. How much did both families spend?

\$  $\underline{\hspace{2cm}}$

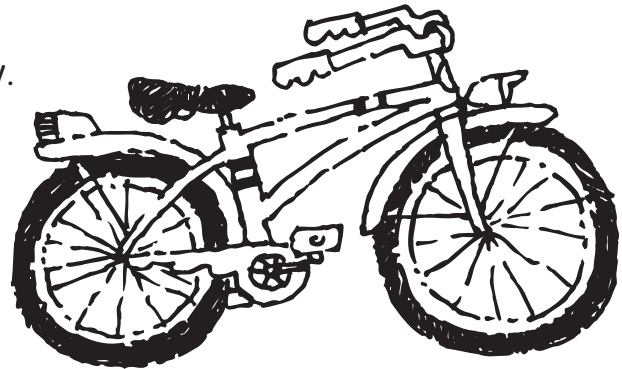
The factory makes bicycles every day. The colors of the bicycles are black, red, blue, green, and purple. Red bikes are the favorite of most children. How many days would it take the factory to make 500 bicycles?

Which sentence is needed in order to answer the question?

- a. More boys than girls ride bikes.
- b. The factory is open 10 hours a day.
- c. The factory can make 100 bikes every day.

Now answer the question.

\_\_\_\_\_ days



How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $63 \div 7 = \underline{\hspace{2cm}}$

4. Circle the even numbers.

16    21    44    38    57

2. 
$$\begin{array}{r} 536 \\ - 274 \\ \hline \end{array}$$

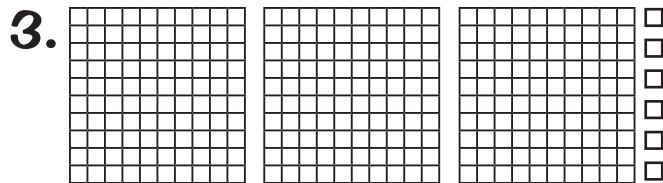
5. A boa is three meters long.  
A python is 197 centimeters long.

Which snake is longer?

---

How much longer?

---



---

1.  $10 \times 6 = \underline{\hspace{2cm}}$

4. Where does the decimal belong?

\$1260

2. 
$$\begin{array}{r} 555 \\ + 168 \\ \hline \end{array}$$

a. \$1.260    b. \$126.0    c. \$12.60

3. There are 20 soldiers in a row. In what place is soldier number 12?

☐ second    ☐ twentieth    ☐ twelfth

5. Liza made 240 popcorn balls. She put eight popcorn balls into each box. How many boxes did she use?

---

 boxes

1.  $7 \times 7 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 245 \\ 520 \\ + 315 \\ \hline \end{array}$$

3. Spend: \$2.75    Pay with: \$5.00

Change: \$          

4. Write the missing numbers.

1,250   1,300   1,350                                    

5. School starts at 8:55. If Wade leaves home at 8:15 and it takes him 35 minutes to get to school, will he be on time?

yes    no

1.  $65 - 15 - 20 = \underline{\hspace{2cm}}$

2.  $6 \overline{)42}$

3. Fill in the correct symbol.

&lt;   =   &gt;

$35 + 15 \bigcirc 75 - 40$

4. What time will it be in 20 minutes?

3:15

:

5. Greg has a savings account at the bank. Every week he puts half of his allowance in the bank. He gets \$4.00 allowance. How much will he save in ten weeks?

\$

Hot dogs come in packages of 10.



Number of Packages	1	2	3	4	5	6	7	8
Number of Hot Dogs	10	20						

How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $4 \times 2 \times 6 =$  \_\_\_\_\_

2. 
$$\begin{array}{r} 328 \\ - 69 \\ \hline \end{array}$$

3. Which shape has 8 sides of equal length?

pentagon

hexagon

octagon

rhombus

4. Continue the pattern.

14 21 28 \_\_\_\_\_

\_\_\_\_\_

5. I am an even number between 0 and 9. I am less than 6 and more than 3. What number am I?

\_\_\_\_\_

1.  $30 \div 6 =$  \_\_\_\_\_

2. 
$$\begin{array}{r} 300 \\ 200 \\ + 500 \\ \hline \end{array}$$

3. Is this picture symmetrical?



yes

no

4. Round these numbers to the nearest hundred.

193 is almost \_\_\_\_\_

230 is almost \_\_\_\_\_

5. The diameter of the planet Venus is about 650 km smaller than the diameter of Earth. If Earth's diameter is about 13,000 km, what is the diameter of Venus?

\_\_\_\_\_ km

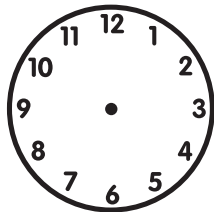
1.  $54 \div 9 = \underline{\hspace{2cm}}$

4.  $927 = \underline{\hspace{1cm}}$  hundreds  $\underline{\hspace{1cm}}$  tens  
 $\underline{\hspace{1cm}}$  ones

2. 
$$\begin{array}{r} \$4.65 \\ - 3.79 \\ \hline \end{array}$$

5. Evan can do a sit-up every 5 seconds.
- 
- How long will it take him to do
- 
- 24 sit-ups?

3. Show a quarter to 12 on the clock.

 $\underline{\hspace{2cm}}$  minutes

1.  $12 \times 2 = \underline{\hspace{2cm}}$

4. Fill in the correct symbol.

&lt; = &gt;

2. 
$$\begin{array}{r} 2,086 \\ + 1,529 \\ \hline \end{array}$$

16 ounces  $\bigcirc$  1 pound


3. Draw two shapes that are
- 
- congruent.















5. Rama and her friends each ate
- 
- 7 cherries. A total of 28 cherries
- 
- were eaten. How many children
- 
- ate the cherries?

 $\underline{\hspace{2cm}}$  children

Complete the table.

How many treats will each person get?

 = 1 person

There are 25 pretzels.	    	<u>                    </u> pretzels each
There are 24 jelly beans.	   	<u>                    </u> jelly beans each
There are 18 cookies.	  	<u>                    </u> cookies each
There are 16 peanuts.	 	<u>                    </u> peanuts each

How many did you get correct each day? Color the squares.

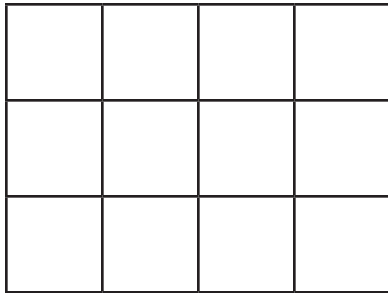
5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $256 + 437 = \underline{\hspace{2cm}}$

4. Continue the pattern.

3 5 8 10                     

2. 
$$\begin{array}{r} 30 \\ \times 3 \\ \hline \end{array}$$

3. Color  $\frac{1}{4}$  of the shape.5. Cary, Terry, and Mary each have 6 pieces of gum. How much gum do they have in all? Mark the **two** ways you can find the answer.☐ add☐ subtract☐ divide☐ multiply

1.  $\$5.54 - \$2.75 = \underline{\hspace{2cm}}$

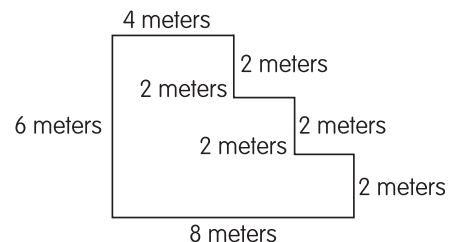
4.  $46 + \boxed{\phantom{00}} = 60$

2.  $2\overline{)40}$

3. Tomas bought 7 packages of gum. There were 9 sticks of gum in each package. How many sticks of gum did Tomas buy?

                   sticks of gum

5. What is the perimeter of this building?

                   meters

1.  $364 - 192 = \underline{\hspace{2cm}}$

4.  $(2 \times 2) \times 3 = \underline{\hspace{2cm}}$

$2 \times (2 \times 3) = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 1,462 \\ 3,017 \\ + 5,236 \\ \hline \end{array}$$

3. Draw three different shapes with four corners and four sides.

5. Five hundred and ninety people came to the aquarium on Saturday. Three hundred and eighty people came on Sunday. How many people came to the aquarium over the weekend? Estimate the answer.

- a. 1,000 people
- b. 500 people
- c. 900 people

1.  $28 \div 7 = \underline{\hspace{2cm}}$

4. Fill in the correct symbol.

&lt; = &gt;

$9,050 \bigcirc 5,090$

2. 
$$\begin{array}{r} 14 \\ \times 2 \\ \hline \end{array}$$

3.  $0 \times 4 = \underline{\hspace{1cm}}$      $0 \times 9 = \underline{\hspace{1cm}}$

$0 \times 2 = \underline{\hspace{1cm}}$

Any number multiplied by 0 =  $\underline{\hspace{1cm}}$ .

5. Write a word problem for
- $15 - 10 = 5$
- .

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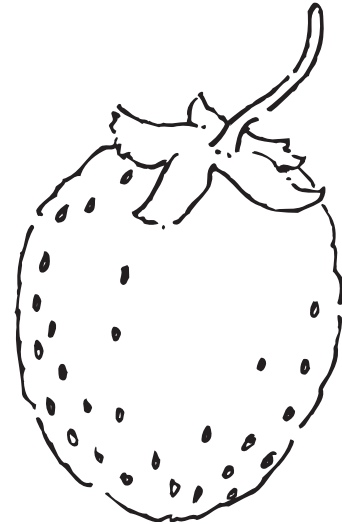
Baskets of strawberries come in three sizes. Small baskets hold 15 strawberries. A middle-size basket holds 30 strawberries. The largest baskets hold 45 strawberries. Jacob bought three baskets.

What is the smallest number of strawberries he might have?

\_\_\_\_\_ strawberries

What is the largest number of strawberries Jacob might have?

\_\_\_\_\_ strawberries



How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $\$6.50 + \$6.50 = \underline{\hspace{2cm}}$

4. Fill in the correct symbol.

&lt; = &gt;

2. 
$$\begin{array}{r} 325 \\ - 68 \\ \hline \end{array}$$

$9 \times 3 \bigcirc 9 \div 3$

3.  $1 \times 5 = \underline{\hspace{1cm}}$      $1 \times 9 = \underline{\hspace{1cm}}$

Any number times 1

 $= \underline{\hspace{3cm}}$ 

5. Frank raises rabbits to sell. He has 8 does. Each doe has 6 babies. How many rabbits does he have?

 $\underline{\hspace{2cm}}$  rabbits

1.  $11 \times 7 = \underline{\hspace{2cm}}$

4. Give an estimation for the answer to  $212 + 486$ . $\underline{\hspace{2cm}}$ 

2. 
$$\begin{array}{r} 9,087 \\ - 3,647 \\ \hline \end{array}$$

3. Write three names for 20.

 $\underline{\hspace{1cm}} + \underline{\hspace{1cm}} \quad \underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$  $\underline{\hspace{1cm}} - \underline{\hspace{1cm}}$ 

5. Kira has 9 bags of shells. Each bag holds 9 shells. How many shells does Kira have?


 $\underline{\hspace{2cm}}$  shells

1.  $48 \div 6 = \underline{\hspace{2cm}}$

4. Fill in the correct symbol.

&lt; = &gt;

2. 
$$\begin{array}{r} \$4.75 \\ - 2.25 \\ \hline \end{array}$$

\$5  8 quarters

3. six hundred ninety-seven

a. 60,097

c. 697

b. 6,097

d. none of these

5. How many pieces of gum can Dina buy if each one costs 4 cents and she has a quarter, a dime, and a penny?

                     pieces of gum

1.  $5,066 + 1,749 = \underline{\hspace{2cm}}$

4.  $54 \square 9 = 6$

2.  $7 \overline{)35}$

3. Fill in the missing numbers.

1,000 1,100 1,200                                           

5. There were 48 children at the picnic. Teams of equal size were formed to play games. How many children were on each of the 6 teams?

                     children

Aunt Emma planted 6 rows of 9 flowers and 8 rows of 7 flowers in her garden this year. Last year she planted 100 flowers.

Did she plant more or less flowers this year?

more      less

How many more or less?

\_\_\_\_\_ flowers



How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

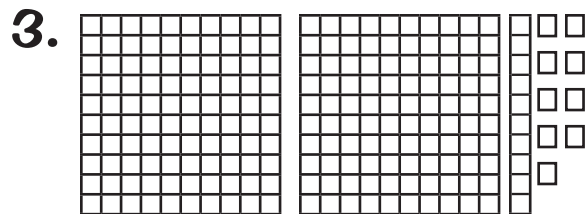
1.  $10 \times 7 = \underline{\hspace{2cm}}$

4. Continue the pattern.

150 175 200                     

2. 
$$\begin{array}{r} 836 \\ + 475 \\ \hline \end{array}$$

5. Tanisha is going to buy one cookie for each student in her class. There are 8 cookies in each package. How many packages will she need to buy for 24 students?

                     packages                    

1.  $36 \div 6 = \underline{\hspace{2cm}}$

4. Where does the decimal belong in ten dollars and six cents?

\$1006

2. 
$$\begin{array}{r} 224 \\ 163 \\ + 32 \\ \hline \end{array}$$

5. A fisherman caught 24 fish. He gave the same number of fish to 6 of his friends. How many fish did each friend get?

                     fish

3. 1 thousand + 6 hundreds + 3 tens  
+ 4 ones =

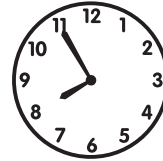
1.  $7 \overline{)49}$

2. 
$$\begin{array}{r} 4,674 \\ - 2,493 \\ \hline \end{array}$$

3. Circle the numbers that equal 1.

$\frac{2}{2} \quad \frac{5}{6} \quad \frac{8}{8} \quad \frac{4}{4} \quad \frac{3}{6}$

4. What time is it?



\_\_\_\_\_ minutes after \_\_\_\_\_

\_\_\_\_\_ minutes before \_\_\_\_\_

5. What number is two more than 7 times 6?

\_\_\_\_\_

1.  $21 \times 3 =$  \_\_\_\_\_

2. 
$$\begin{array}{r} 455 \\ - 170 \\ \hline \end{array}$$

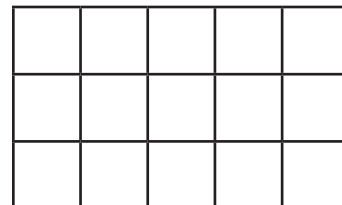
3. Mrs. Chan hired four boys to paint her fence. She paid each boy 12 dollars. How much did it cost her to have the fence painted?

\$ \_\_\_\_\_

4. Expand the number.






$471 = \text{_____} + \text{_____} + \text{_____}$

5. What is the area of this rectangle?



\_\_\_\_\_ square units

Number these in order from the least amount to the greatest amount.

5 	12 	19 	3 	12 
_____	_____	_____	_____	_____

How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $10 \times 8 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 6,307 \\ + 984 \\ \hline \end{array}$$

3. 7 thousands, 8 hundreds, and  
5 ones =  
  
                    

4. Had:



Spent: \$1.75

Had left: \$                    5. One cup of popcorn kernels make  
four cups of popped corn. There  
are eight cups of kernels in the  
bag. How many cups of popped  
corn will Doug make?                     cups

1.  $72 \div 9 = \underline{\hspace{2cm}}$

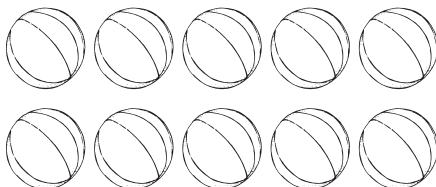
4.  $\frac{7}{10} =$

a. 0.7

b. 0.5

c. 1.07

2. 
$$\begin{array}{r} 964 \\ - 632 \\ \hline \end{array}$$

3. Color  $\frac{2}{5}$ .5. Craig's team had batting practice  
today. Each player got to swing at  
the ball 7 times. If 9 players came  
to practice, how many balls were  
pitched?                     balls

1.  $5,265 - 1,638 =$  \_\_\_\_\_

4. Circle the largest number.

10,560    10,422    10,920

2.  $8 \overline{)64}$

3. Write the time 5 minutes later.

4:20 \_\_\_\_\_    6:15 \_\_\_\_\_

9:25 \_\_\_\_\_    2:40 \_\_\_\_\_

5. The ball game started at 10:00.  
It ended at 1:30. How long did  
the ball game last?

- a. 1 hour  
b. 3 and a half hours  
c. 1 and a half hours

1. twenty + thirty + ten = \_\_\_\_\_

4.  $45 \div 9 = 5$ , so  $45 \div 5 = \square$ .

2. 
$$\begin{array}{r} 32 \\ \times 4 \\ \hline \end{array}$$

5. Are these shapes congruent?



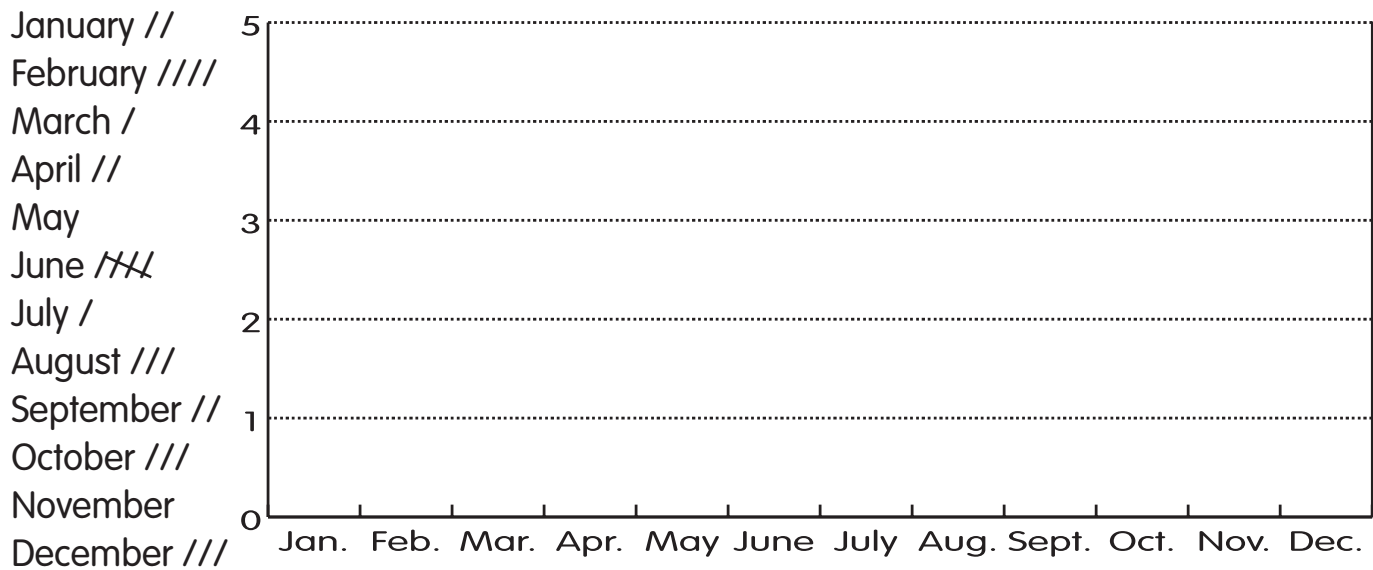
yes    no

Explain your answer.

3. Joan can bake 1 dozen cookies in  
15 minutes. How long will it take her  
to bake 3 dozen cookies?

\_\_\_\_\_ minutes

Tara collected information about when the students in her class were born.  
Record the information on this line graph.



How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $6,805 + 2,300 = \underline{\hspace{2cm}}$

4. There are  $\underline{\hspace{2cm}}$  centimeters in a meter.

2. 
$$\begin{array}{r} 32 \\ \times 3 \\ \hline \end{array}$$

5. Complete the number sentences.  
Use only 3, 4, and 5.

$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = 27$

$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} - \underline{\hspace{1cm}} = 11$

$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} + \underline{\hspace{1cm}} = 17$

$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = 60$

3. Circle the digit in the thousands place. Underline the digit in the tens place.

12,463

1.  $40 \div 5 = \underline{\hspace{2cm}}$

4.  $(6 \times 2) \times 1 = \underline{\hspace{2cm}}$

$6 \times (2 \times 1) = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 403 \\ - 268 \\ \hline \end{array}$$

5. It costs \$8.25 to buy a ticket to the basketball game. How much would three tickets cost?

\$ $\underline{\hspace{2cm}}$ 

3. Write the number for twelve dollars and sixty-eight cents.

\$ $\underline{\hspace{2cm}}$

1.  $7 \overline{)56}$

4.  $81 \square 9 = 9$

2. fifty – twenty = \_\_\_\_\_

5. How many pears are there in  $2\frac{1}{2}$  dozen?

\_\_\_\_\_ pears

3. Order these fractions from smallest to largest.

$\frac{1}{2} \quad \frac{1}{6} \quad \frac{1}{3} \quad \frac{1}{4}$

\_\_\_\_\_

1.  $20 \times 4 =$  \_\_\_\_\_

4.  $\frac{1}{4}$  of 12 = \_\_\_\_\_

2. 
$$\begin{array}{r} \frac{11}{12} \\ - \frac{10}{12} \\ \hline \end{array}$$

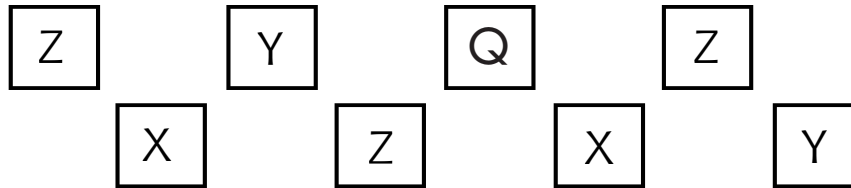
5. Erika's class went to the zoo. They saw 54 different animals. Half of the animals came from Africa. How many animals were from Africa?

\_\_\_\_\_ animals

3. Count by ones to fill in the missing numbers.

7,804 \_\_\_\_\_ 3,069 \_\_\_\_\_

5,590 \_\_\_\_\_ 1,999 \_\_\_\_\_



Which letter is **most likely** to be picked without looking?

\_\_\_\_\_

Which letter is **least likely** to be picked without looking?

\_\_\_\_\_

How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

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

2.  $9\overline{)63}$

3.  $\frac{6}{10} =$

☐ 6.0    ☐ 0.6    ☐ 10.6

4. Which number is nine thousand forty?

- a. 940                      c. 9,004  
b. 9,040                  d. none of these

5. Father is building a square fence around the garden. Each side is 8 meters long. What is the perimeter of the fence?

\_\_\_\_\_ meters

1.  $13 \times 4 =$  \_\_\_\_\_

2. 
$$\begin{array}{r} 334 \\ - 95 \\ \hline \end{array}$$

3.  $27 \div 9 = 3$ , so  $9 \times 3 =$

4. What fraction is shaded?



5. A gray whale dove 129 feet on its first dive, 360 feet on its second dive, and 277 feet on its third dive. How many feet did the whale dive in all?

\_\_\_\_\_ feet

1.  $24 \div 8 =$  \_\_\_\_\_

2. 
$$\begin{array}{r} 609 \\ - 345 \\ \hline \end{array}$$

3. How many thousands in 24,692?  
\_\_\_\_\_ thousands

4. Count by nines.

\_\_\_\_\_  
\_\_\_\_\_

5. A farmer brought 15 watermelons to the picnic. Each watermelon was cut into 6 slices. If each person got one slice, how many people ate watermelon?

\_\_\_\_\_ people

1.  $7 \times 9 =$  \_\_\_\_\_

2. 
$$\begin{array}{r} 373 \\ + 479 \\ \hline \end{array}$$

3. Draw a symmetrical shape.

4. Complete the pattern.

1 5 2 6 \_\_\_\_\_

5. Bill and Kathy are building a doghouse for Buddy. They went to the lumberyard and spent \$22.42. If they gave the clerk \$24.00, how much change did they receive?

\$\_\_\_\_\_

1. Circle the right angle.



2. Circle the angle that is greater than a right angle.



3. Circle the angle that is less than a right angle.



How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

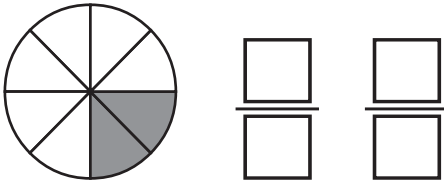
1.  $81 - 66 = \underline{\hspace{2cm}}$

4. Expand this number.

2,086

2. 
$$\begin{array}{r} 465 \\ + 877 \\ \hline \end{array}$$

3. Write two fractions for this picture.



5. A sea otter ate 35 sea stars in the last 5 days. She ate the same number of sea stars each day. How many sea stars did she eat each day?

                     sea stars

1.  $42 \times 2 = \underline{\hspace{2cm}}$

4. Number these lengths in order from shortest to longest.

2 ft.   1 yd.   9 ft.   18 in.   2 yd.

2. 
$$\begin{array}{r} 2\frac{1}{3} \\ + 2\frac{1}{3} \\ \hline \end{array}$$

3. Round these numbers to the nearest ten.

93 is almost                     38 is almost                     

5. If there are 365 days in one year, how many days are there in three years?

                     days

1.  $24 + 12 + 16 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 28 \\ \times 3 \\ \hline \end{array}$$

3. Draw a line segment. Label it **ab**.

4. Write the number for sixteen dollars and eighty-four cents.

\$\_\_\_\_\_

5. Allan earned \$10.00 for mowing lawns. He bought a birthday present for his sister that cost \$5.50. How much money did he have left?

\$\_\_\_\_\_

1.  $5\overline{)26}$

2. 
$$\begin{array}{r} 2,568 \\ + 1,425 \\ \hline \end{array}$$

3. How many inches are there in 5 feet?

\_\_\_\_\_ inches

4. Which number is ninety-four thousand five hundred?

a. 90,450

c. 9,450

b. 95,400

d. 94,500

5. A kite costs \$9.60. Today it is on sale at  $\frac{1}{3}$  off. What is the sale price of the kite?

\$\_\_\_\_\_

Fill in the missing numbers on the chart.

whole number	fraction	decimal
4 cents	$\frac{4}{100}$	\$0.04
12 cents		
25 cents		

How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $370 - 190 = \underline{\hspace{2cm}}$

$$2. \quad \begin{array}{r} 3\frac{6}{12} \\ + 7\frac{4}{12} \\ \hline \end{array}$$

**3.** Color boxes to show the fraction  $\frac{8}{12}$ .

4. How many quarts are in  $4\frac{1}{2}$  gallons?

\_\_\_\_\_ quarts

**5.** Shannon's birthday is on May 10th. Paul's birthday is two weeks later. What is the date of Paul's birthday?

---

$$1.29 \div 7 = \underline{\hspace{2cm}}$$

$$\begin{array}{r} 2. \quad 662 \\ - 275 \\ \hline \end{array}$$

**3.** Circle the shapes that are congruent.



4. Write the number word for 163.

---

**5.** Bernard sells fishing worms. A box of 50 worms costs \$2.95. Mr. Reyes bought 8 boxes. How many worms did he get?

\_\_\_\_\_ worms

1.  $6\overline{)55}$

2. 
$$\begin{array}{r} 426 \\ \times 3 \\ \hline \end{array}$$

3. Which shape is symmetrical?



4. Write the number for three thousand nine hundred thirty-four.

\_\_\_\_\_

5. Dr. Light performed an operation that started at 2:30. It lasted 2 hours and 20 minutes. At what time was the operation over?

☐ 4:30    ☐ 4:45    ☐ 4:50

1.  $74 \div 9 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 2,317 \\ + 1,925 \\ \hline \end{array}$$

3. Fill in the correct symbol.

&lt; = &gt;

16,439 ☐ 18,006

4. Write the number 352 in expanded form.

\_\_\_\_\_

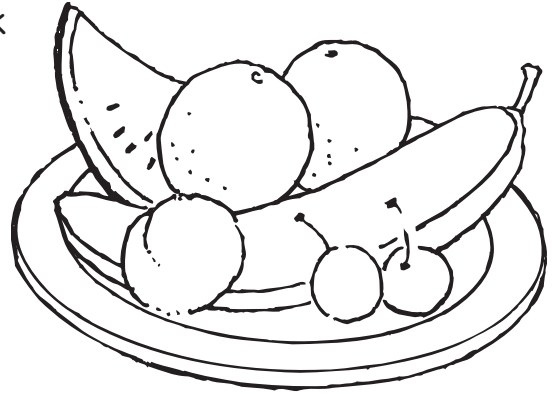
5. Can Ralph buy a mitt that costs \$17.50 if he has this amount of money?



yes    no

Every afternoon the children in nursery school have a snack. Today 6 children had a fruit snack. Each plate contained 3 apple slices, 6 banana bits, 2 orange pieces, and 5 grapes. How many pieces of fruit did the cook have to prepare in all?

\_\_\_\_\_ pieces of fruit



How many did you get correct each day? Color the squares.

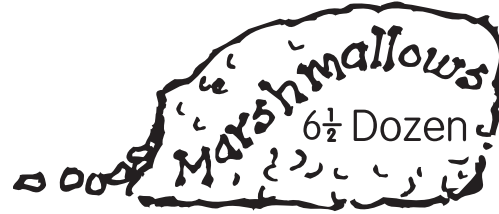
5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $649 + 138 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 67 \\ \times 5 \\ \hline \end{array}$$

3. Draw an octagon.

4.

=            marshmallows

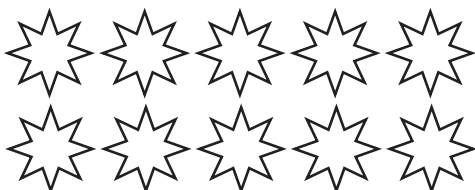
5. The game lasted 3 hours and 16 minutes. It began at 1:30. At what time did the game end?

☐ 4:06    ☐ 4:16    ☐ 4:46

1.  $28 \div 5 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 643 \\ - 475 \\ \hline \end{array}$$

3. Circle 0.5 of the stars.



4.  $200 + 90 + 8 = \underline{\hspace{2cm}}$

5. A knot is a measure of speed used by ships. It is 6,974 feet per hour. If a whale is swimming at 2 knots per hour, how many feet will it travel?

           feet

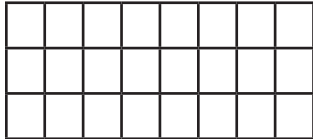
1.  $34 \times 3 = \underline{\hspace{2cm}}$

4.  $(5 \times 2) \times 6 = \underline{\hspace{2cm}}$

$5 \times (2 \times 6) = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 4,736 \\ - 3,510 \\ \hline \end{array}$$

3. Find the area.

 $\underline{\hspace{2cm}}$  square units

5. On Sunday 13 boats were in a race. There were 8 boats with 3 sailors each, 4 boats with 2 sailors each, and one boat with 5 sailors. How many sailors were in the race?

 $\underline{\hspace{2cm}}$  sailors

1.  $7 \overline{)44}$

2. 
$$\begin{array}{r} 8,336 \\ + 1,937 \\ \hline \end{array}$$

3. Fill in the correct symbol.

&lt; = &gt;

$\frac{1}{2} \bigcirc \frac{3}{6}$

4. Circle the spinner that is equally likely to land on black or white.



5. Add together the numbers on the fourth, second, and sixth apples. Divide that amount by three. What is the quotient?

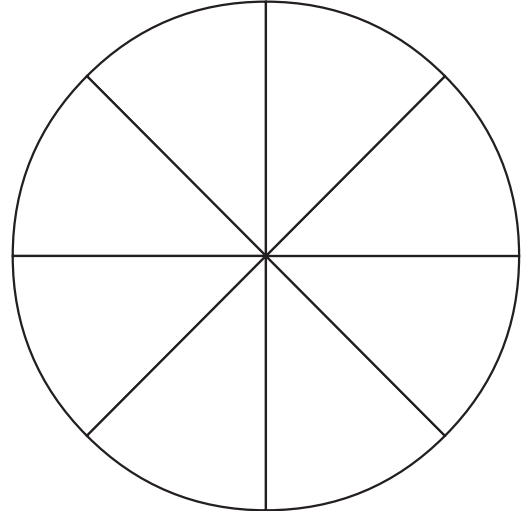
 $\underline{\hspace{2cm}}$

Mr. White asked his 24 students, "How do you get to school?"  
He collected these answers:

walk-12      ride bike-3  
ride bus-6      ride in a car-3

Color in the circle graph to record the information.

walk-red      bike-blue  
bus-yellow      car-green



How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $24 \times 5 =$  \_\_\_\_\_

2. 
$$\begin{array}{r} 386 \\ + 292 \\ \hline \end{array}$$

3. Rona has 6 coins. Half of her coins are quarters,
- $\frac{1}{3}$
- are nickels, and
- $\frac{1}{6}$
- are dimes. How much money does she have?

\_\_\_\_\_¢

4. Write four number sentences using 3, 7, and 21.

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---

---

---

5. Write the number word for 729.

---

1.  $65 \div 5 =$  \_\_\_\_\_

2. 
$$\begin{array}{r} 3,980 \\ + 2,356 \\ \hline \end{array}$$

3. 2 thousands, 5 hundreds, 6 ones = \_\_\_\_\_

4. It is 6:00 P.M. What time will it be in 8 hours?

- ☐ 8:00 A.M.
- ☐ 2:00 P.M.
- ☐ 2:00 A.M.

5. Model cars that cost \$2.95 are on sale for \$1.80. How much could Dennis save if he buys two cars on sale?

\$ \_\_\_\_\_

1.  $9 \overline{)59}$

4.  $(9 \times 7) \times 2 = \underline{\hspace{2cm}}$

$$9 \times (7 \times 2) = \underline{\hspace{2cm}}$$

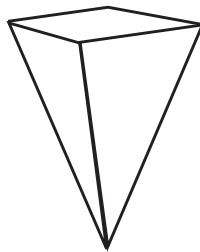
$$\begin{array}{r} 2. \quad 826 \\ - 469 \\ \hline \end{array}$$

- 5.** It is 3 hours earlier in Oregon than in Maine. If it is 2:30 P.M. in Maine, what time is it in Oregon?

### 3. \_\_\_\_\_ corners

\_\_\_\_\_ edges

\_\_\_\_\_ faces



---

$$1. \overline{8 \over 49}$$

4. Circle the polygon that does not have a right angle.

$$\begin{array}{r} 2. \quad 4,146 \\ + 3,289 \\ \hline \end{array}$$



- 3.** Make an **x** on the digit in the tens place. Circle the digit in the thousands place.

9,782

5. An explorer discovered a treasure chest. It contained 150 bags of silver coins. He got to keep one-third of the bags of coins. How many bags did he get to keep?

\_\_\_\_\_ bags

Two of the numbers below have a sum of 10 and a product of 24.

2 3 4 5 6

What is their difference?

Show your work here.

Write your answer here.

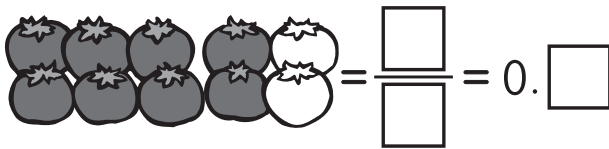
How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $3\overline{)72}$

2. 
$$\begin{array}{r} 3,148 \\ + 4,907 \\ \hline \end{array}$$

3. How much of this group is shaded?



4. How are a cube and a square alike?

different?

5. Trina has a paper route. She delivers papers to 35 homes every day. How many papers does she deliver in a week?

\_\_\_\_\_ papers

1.  $45 \times 5 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 4\frac{6}{10} \\ - 1\frac{3}{10} \\ \hline \end{array}$$

3. Circle the names for 54.

$6 \times 9$

$96 - 32$

fifty-four

$100 \div 2$

$9 \times 6$

$16 + 38$

4. Which **two** units of measure would be the best to measure the weight of an elephant?☐ kilograms☐ grams☐ ounces☐ pounds

5. How many hours in a day? \_\_\_\_\_

hours in a week? \_\_\_\_\_

1.  $43 \times 8 = \underline{\hspace{2cm}}$

#### 4. Fill in the correct symbol.

$$< \quad = \quad >$$

$$\begin{array}{r} 2. \quad 576 \\ - 289 \\ \hline \end{array}$$

18 inches ○ 2 feet

**3.** Complete this pattern.

3   6   12   24                           

**5.** Kris sent party invitations to a dozen friends. The invitations cost \$1.95 for six. How much did he spend on invitations?

\$\_\_\_\_\_

1.  $30 \div 8 = \underline{\hspace{2cm}}$

4.  $96 \div 8 = 12$ , so  $12 \times 8 = \boxed{\phantom{000}}$ .

$$\begin{array}{r} 2. \quad 426 \\ + 393 \\ \hline \end{array}$$

**3.** Write the number 1,962 in expanded form.

---

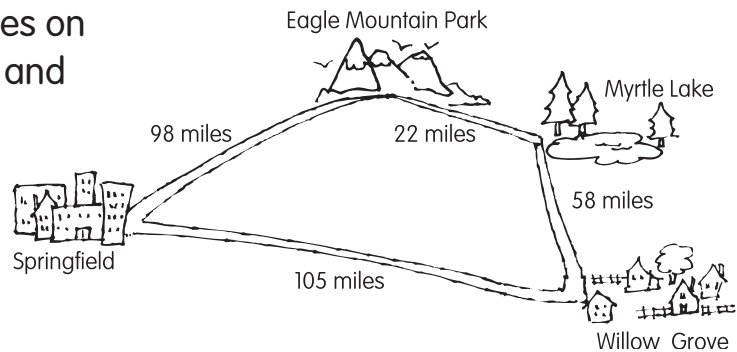
**5.** Sammy is collecting newspapers to raise money for the Boys and Girls Club. Last week he collected 10 pounds of newspapers every day for 4 days. He was paid 12¢ a pound for the papers. How much did he get paid in all?

\$\_\_\_\_\_

Use the information on the map to work each problem.

A salesman travels from Springfield to Willow Grove every day. Then he drives on to Myrtle Lake, Eagle Mountain Park, and back to Springfield. How far does he drive every day?

\_\_\_\_\_ miles



The salesman has only enough gas to drive 90 miles. Can he drive from Willow Grove to Eagle Mountain Park without stopping to refuel?

yes      no

How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

1.  $106 - 17 = \underline{\hspace{2cm}}$

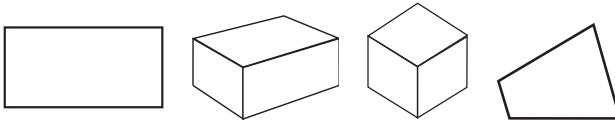
4. Fill in the correct symbol.

&lt; = &gt;

2. 
$$\begin{array}{r} 128 \\ \times 7 \\ \hline \end{array}$$

$9,462 \bigcirc 6,936$

3. Mark the rectangular prism.



5. There were 826 people on a train. At the first stop, 93 got off and 76 got on. How many people are on the train now?

\_\_\_\_\_ people

1.  $4 \overline{)56}$

4. How many ounces are in a pound?

\_\_\_\_\_ ounces

2. 
$$\begin{array}{r} 980 \\ 362 \\ + 659 \\ \hline \end{array}$$

3. Circle the digit in the hundreds place. Make an **X** on the digit in the ones place.

14,608

5. How many of each of these coins would it take to make \$2.00?

\_\_\_\_\_ half dollars = \$2.00

\_\_\_\_\_ quarters = \$2.00

\_\_\_\_\_ dimes = \$2.00

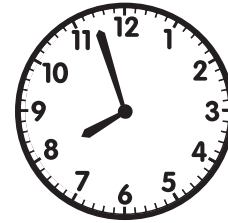
\_\_\_\_\_ nickels = \$2.00

1.  $29 \times 3 =$  \_\_\_\_\_

2. 
$$\begin{array}{r} 9,063 \\ - 4,135 \\ \hline \end{array}$$

3.  $\frac{1}{4}$  of 16 = \_\_\_\_\_

4. What time is it?



\_\_\_\_\_ minutes before \_\_\_\_\_

5. What number equals the centimeters in a meter minus the inches in a yard?  
\_\_\_\_\_

1.  $90 \div 6 =$  \_\_\_\_\_

4.  $32 \div 8 = 4$ , so  $8 \times \square = 32$ .

2. Round to the nearest 1,000.

2,805 \_\_\_\_\_

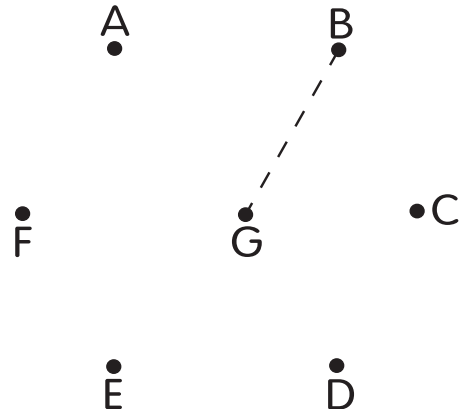
3. Write the number for fifty thousand.  
\_\_\_\_\_5. The farmer's prize pig had six piglets. One weighed 8 pounds, four weighed 6 pounds each, and one weighed 5 pounds. What is the total weight of the piglets?  
\_\_\_\_\_ pounds

Connect the line segments to make a geometric shape.

 $\overline{BG}$      $\overline{BC}$      $\overline{FA}$ 
 $\overline{CD}$      $\overline{DG}$      $\overline{FG}$ 
 $\overline{EF}$      $\overline{DE}$      $\overline{AB}$ 

What shape did you make?

\_\_\_\_\_



How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

# How to Solve Word Problems



Read the problem carefully. Think about what it says.



Look for clue words. The clue words will tell you which operation to use—addition, subtraction, multiplication, or division. Hint: Sometimes you will use more than one operation.



Solve the problem.



Check your work. Make sure your answer makes sense.

## Clue Words

Add	Subtract	Multiply	Divide
in all	how much more	times	parts
altogether	more than	product of	equal parts
total	less than	multiplied by	separated
sum	are left	by (with measurements or dimensions)	divided by
both	take away		quotient of
plus	difference	area	a fraction of
	fewer		average



**congratulations!**



**You are now an official Math Marvel!**



# Week

1

## Monday

- 10
- 6
- =
- $0 + 9 = 0$
- 8 girls

## Tuesday

- 10
- 7
- One section should be colored.
- 20
- 10 parrots

## Wednesday

- 4
- 13
- The eighth dot should be marked.
- 99, 100, 101  
148, 149, 150  
62, 63, 64  
101, 102, 103
- 21¢

## Thursday

- 6
- 12
- 17, 19, 21
- quarter past 9
- 18 birds

## Friday

- $3 + 4 + 5 = 12$ ;  $5 + 4 - 3 = 6$ ;  
 $5 + 3 - 4 = 4$

# Week

2

## Monday

- 11
- 5
- 60, 70, 80, 90, 100
- $\frac{1}{6}$
- 5 hours

## Tuesday

- 8
- 12
- 10:32
- $6 + 9 = 15$
- Answers will vary.

## Wednesday

- 9
- 14
- The oval and circle should be marked.
- 100
- 19 deer

## Thursday

- 17
- 12
- 3, 6, 17, 42, 88
- 14
- 3 feet

## Friday

- 4 years

# Week

3

## Monday

- 30
- 15
- 2, 4, 6, 8
- eight
- 90¢

## Tuesday

- 51
- 16
- a-triangle, b-circle, c-rectangle
- $9 + 4 = 13$
- 5 meters

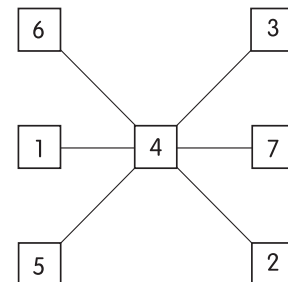
## Wednesday

- 40
- 12
- 75¢
- $169 < 183$
- The clock face should show 11 o'clock.

## Thursday

- 17
- 13
- no, yes
- 92, 94, 96, 98, 100
- 9 boys

## Friday



## Week 4

### Monday

1. 7
2. 14
3. 35¢
4. 12
5. 45¢

### Tuesday

1. 14
2. 20
3. 
4. nineteen
5. 16 toys

### Wednesday

1. 10
2. 11
3. c
4. 300, 400, 500
5. 6 pounds

### Thursday

1. 10
2. 16
3.  $3\frac{1}{2}$  inches
4. =
5. 20 miles

### Friday

1. 5
2. 13
3. Fig Newton®

## Week 5

### Monday

1. 16
2. 24
3. Four boxes should be colored.
4. 74
5. a

### Tuesday

1. 19
2. 3
3.  $4 + 8$ ,  $6 + 6$ ,  $4 \times 3$ , twelve
4. 116, 117, 118, 119, 120, 121
5. 14 days

### Wednesday

1. 59
2. 15
3. The clock should show 3:15.
4. 1, 3, 5, 7, 9
5. 5 miles

### Thursday

1. 76
2. 1
3. 5 cm
4.  $699 < 966$
5. 9 feet

### Friday



ninth

## Week 6

### Monday

1. 7
2. 68
3. 16
4. bus
5. \$12

### Tuesday

1. 23
2. 32
3. a
4.  $17 - 9 = 8$
5. The clock should show 11:30.

### Wednesday

1. 28
2. 26
3. 116
4. first, second, third, fourth
5. 19 people

### Thursday

1. 32
2. 25
3. 35
4. 2 cups  $<$  1 quart
5. 18 hot-air balloons

### Friday

Both pizzas should be divided into sixths.

# Week 7

## Monday

- 29
- 37
- The bathroom scale should be marked.
- 80, 85, 90, 95, 100
- 7 pairs

## Tuesday

- 2
- 15
- yes
- 419, 420, 421  
398, 399, 400
- Answers will vary.

## Wednesday

- 2
- 12
- Answers will vary, but must equal 14.
- c
- 4 pairs

## Thursday

- 25
- 12
- 169
- a
- 14 children

## Friday

Cats					
	1	2	3	4	5
ears	2	4	6	8	10
legs	4	8	12	16	20
whiskers	6	12	18	24	30

# Week 8

## Monday

- 4
- 15
- Answers will vary.
- 4, 4
- 18 ears of corn

## Tuesday

- 50
- 2
- Pictures will vary, but must be AABCC.
- b
- 9 pennies

## Wednesday

- 56
- 8
- gallon, cup, liter, ounce
- $314 > 304$
- 32 blocks

## Thursday

- 20
- 12
- yes
- 2
- The clock should show 2:45.

## Friday

	cat	snake	dog	hamster	fish
7					
6					
5					
4					
3					
2					
1					
0					

# Week 9

## Monday

- 24
- 29
- 66 pounds
- 30
- $12 - 7 = 5$ ,  $12 - 5 = 7$ ,  $7 + 5 = 12$ ,  
 $5 + 7 = 12$

## Tuesday

- 3
- 287
- Two sections should be colored.
- 31, 35, 39

## Wednesday

- 10
- 41
- 603
- 15, 18, 21, 24, 27
- 40¢

## Thursday

- 91
- 18
- c
- 2
- 6 doughnuts

## Friday

- Thursday
- Sunday
- November 18

# Week

# 10

## Monday

- 16
- 29
- 45¢ should be marked.
- 29, 59, 89
- 12 flowers

## Tuesday

- 34
- 609
- 36
- The clocks should show 4:45 and 2:30.
- 4 eggs

## Wednesday

- 20
- 219
- a
- $963 > 639$
- 20 miles per hour

## Thursday

- 3
- 229
- three
- $\frac{1}{2}$
- 30¢

## Friday

\$38, \$2

# Week

# 11

## Monday

- 19
- 16
- The third shape should be marked.
- 32
- 40 tickets

## Tuesday

- 57
- 91
- 550, 600, 650, 700
- $5 \times 7 = 35$
- \$2.00

## Wednesday

- 92
- 7
- 8 dimes  $>$  1 half dollar
- thirty-five – twelve = twenty-three
- 24 cups

## Thursday

- 28
- 217
- $5 \times 2$ ,  $50 - 40$ ,  $20 \div 2$
- fifteenth
- 5 cars

## Friday

80

# Week

# 12

## Monday

- 96
- 154
- 88
- 11, 15
- 20 pieces

## Tuesday

- 12
- 979
- 4
- eleventh, fifteenth, nineteenth
- 2 buses

## Wednesday

- 5,972
- 30
- Three cookies should be colored.
- 256, 257, 258, 259, 260, 261
- 75¢

## Thursday

- 70
- 90
- 97¢
- $28 \div 4 = 7$
- 16 Tbsp. peanut butter, 24 Tbsp. jelly

## Friday

- hamburger and fries
- taco
- Answers will vary.

## Week

# 13

### Monday

- 105
- 36
- The cube should be marked.
- 39, 37, 35, 33
- 3 books

### Tuesday

- 60
- 162
- 8 corners, 6 faces, 12 edges
- 398, 399, 400  
599, 600, 601
- 39 clowns

### Wednesday

- 4
- 42
- \$6.92
- 1 hundred + 2 tens + 3 ones = 123
- twenty-seven

### Thursday

- 39
- 925
- 24, 30, 36, 42, 48, 54
- 16
- 93¢

### Friday

- 45¢
- 90¢
- 60¢

## Week

# 14

### Monday

- 602
- 481
- The first shape should be marked.
- 126, 128, 130
- 21 flowers

### Tuesday

- 3
- 983
- Pictures will vary, but must be an ABAC pattern.
- no
- \$23

### Wednesday

- 60
- 35
- A correct line of symmetry should be drawn.
- 9
- 82 students

### Thursday

- 12,461
- 523
- twenty-nine
- Answers will vary.
- 27 kids

### Friday

\$16.00, \$2.00

## Week

# 15

### Monday

- 9
- 800
- 180 minutes; 24 hours
- 368, 370, 372, 374
- a

### Tuesday

- 36
- 172
- b, c
- \$1.27
- 6 liters

### Wednesday

- 6
- 709
- 24 cm
- 6
- 48 cookies

### Thursday

- 30
- five hundred
- 44 jars of jam
- c
- no – They are not the same size.

### Friday

8	3	4
1	5	9
6	7	2

# Week

# 16

## Monday

- 86
- 217
- pounds
- 50, 20
- half dollar, quarter, two dimes, one penny

## Tuesday

- 7
- 94
- $63 + 36 = 99$
- The cylinder should be marked.
- 800 pounds

## Wednesday

- 5
- 56
- $5 \times 9 = 45$ ,  $9 \times 5 = 45$ ,  $45 \div 5 = 9$ ,  $45 \div 9 = 5$
- 160
- 76 birdhouses

## Thursday

- 100
- 553
- 9, 29, 48, 191, 196
- 30, 60
- 10¢

## Friday

Input	Output
4	8
9	18
12	24
15	30
20	40
100	200

# Week

# 17

## Monday

- 64
- 428
- b
- Any odd number should be written.
- 6 days

## Tuesday

- 27
- 24
- The clock should show 6:40.
- 38
- 31 toy dinosaurs

## Wednesday

- 18
- 126
- $70 + 8$
- $697 < 796$
- 49 days

## Thursday

- 4
- 54
- The cone should be marked.
- $3 \times 4 > 12 \div 3$
- \$3.08

## Friday

- eats lunch
- 6:00
- 7 hours

# Week

# 18

## Monday

- 34
- 927
- 800, 900, 1,000
- $6 + 4 - 8 = 2$
- 77 pretzels

## Tuesday

- 45
- 207
- ~~294~~
- b
- 72¢, 3¢

## Wednesday

- 32
- 459
- $\frac{6}{8}$
- 253
- 8 gumdrops

## Thursday

- 26
- 8
- Two squares should be colored.
- $592 > 586$
- 9 friends

## Friday

pictures



addition

$$3 + 3 + 3 + 3 + 3 = 15$$

multiplication

$$3 \times 5 = 15$$

## Week

# 19

### Monday

- 97
- 278
- 3
- 200, 100
- 8 dogs

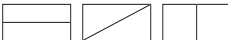
### Tuesday

- 63
- 133
- 23, 81, 65
- \$4.67
- \$2.25

### Wednesday

- 90
- 9
- 26 feet
- 49
- $7 \times 3 = 21$ ,  $3 \times 7 = 21$ ,  $21 \div 7 = 3$ ,  
 $21 \div 3 = 7$

### Thursday

- 4
- 106
- 
- 4
- more than 1 foot

### Friday

- shells
- 2
- 4 shells

## Week

# 20

### Monday

- 40
- 93
- Any eight should be colored.
- 10 hundreds = 1,000
- 49 stickers

### Tuesday

- 8
- 869
- 7 cm
- 1,450
- 12 minutes

### Wednesday

- 309
- 10
- 2
- line segment
- 18 rag dolls

### Thursday

- 6
- \$4.84
- Three-fourths of the octagon should be colored.
- 0
- The clock should show 7:55.

### Friday

- \$1.79
- Individual answers must show correct cost of students' sundaes.

## Week

# 21

### Monday

- 2
- 809
- c
- 3,000, 4,000, 5,000
- 92¢

### Tuesday

- 72
- 10,488
- Answers will vary.
- $683 = 600 + 80 + 3$
- 10.4 kg

### Wednesday

- 3,030
- 295
- c
- Answers will vary, but should be even and larger than 10.
- \$1.95

### Thursday

- 54
- 8
- \$2.46
- 127
- 12 cm

### Friday

- cheetah
- bear and elephant
- 40 mph
- 25 mph

## Week 22

### Monday

- 9
- 109
- c
- 19, 19
- 96¢

### Tuesday

- 21
- 368
- $1,264 < 1,642$
- \$17
- \$40.00

### Wednesday

- 250
- 6,061
- 6 hours
- ~~6,183~~
- b

### Thursday

- 56
- 9
- $\frac{1}{2}, \frac{3}{6}$
- 362
- \$48.14

### Friday

c, 5 days

## Week 23

### Monday

- 9
- 262
- 306
- 16, 44, 38
- boat, 103 cm

### Tuesday

- 60
- 723
- twelfth
- c
- 30 boxes

### Wednesday

- 49
- 1,080
- \$2.25
- 1,400, 1,450, 1,500
- yes

### Thursday

- 30
- 7
- $35 + 15 > 75 - 40$
- The clock should show 3:35.
- \$20.00

### Friday

Number of Packages	1	2	3	4	5	6	7	8
Number of Hot Dogs	10	20	30	40	50	60	70	80

## Week 24

### Monday

- 48
- 259
- octagon
- 35, 42, 49, 56, 63
- 4

### Tuesday

- 5
- 1,000
- no
- 200, 200
- 12,350 km

### Wednesday

- 6
- \$0.86
- The clock should show 11:45.
- 9 hundreds, 2 tens, 7 ones
- 2 minutes

### Thursday

- 24
- 3,615
- Answers will vary, but the two shapes must be congruent.
- 16 ounces = 1 pound
- 4 children

### Friday

5 pretzels, 6 jelly beans,  
6 cookies, 8 peanuts

## Week 25

### Monday

- 693
- 90
- Three squares should be colored.
- 13, 15, 18
- add, multiply

### Tuesday

- \$2.79
- 20
- 63 sticks of gum
- $46 + 14 = 60$
- 28 meters

### Wednesday

- 172
- 9,715
- Answers will vary.
- 12, 12
- a

### Thursday

- 4
- 28
- 0, 0, 0; zero or 0
- $9,050 > 5,090$
- Answers will vary.

### Friday

- 45 strawberries,  
135 strawberries

## Week 26

### Monday

- \$13.00
- 257
- 5, 9; the same number or itself
- $9 \times 3 > 9 \div 3$
- 48 rabbits

### Tuesday

- 77
- 5,440
- Answers will vary.
- 700
- 81 shells

### Wednesday

- 8
- \$2.50
- c
- $\$5 > 8$  quarters
- 9 pieces of gum

### Thursday

- 6,815
- 5
- 1,300, 1,400, 1,500, 1,600
- $54 \div 9 = 6$
- 8 children

### Friday

- more, 10 more

## Week 27

### Monday

- 70
- 1,311
- 219
- 225, 250, 275
- 3 packages

### Tuesday

- 6
- 419
- 1,634
- \$10.06
- 4 fish

### Wednesday

- 7
- 2,181
- $\frac{2}{2}, \frac{8}{8}, \frac{4}{4}$
- 55 minutes after 7, 5 minutes before 8
- 44

### Thursday

- 63
- 285
- \$48
- $400 + 70 + 1$
- 15 square units

### Friday

- 4, 3, 1, 5, 2

## Week 28

### Monday

- 80
- 7,291
- 7,805
- \$1.75
- 32 cups

### Tuesday

- 8
- 332
- Four balls should be colored.
- a
- 63 balls

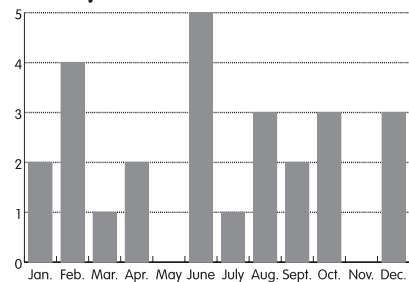
### Wednesday

- 3,627
- 8
- 4:25, 6:20  
9:30, 2:45
- 10,920
- b

### Thursday

- sixty
- 128
- 45 minutes
- q
- No, because they are not the same size.

### Friday



## Week 29

### Monday

- 9,105
- 96
- 12,463
- 100
- $4 + 5 \times 3 = 27$ ,  $3 \times 5 - 4 = 11$ ,  
 $3 \times 4 + 5 = 17$ ,  $3 \times 4 \times 5 = 60$

### Tuesday

- 8
- 135
- \$12.68
- 12, 12
- \$24.75

### Wednesday

- 8
- $\frac{1}{12}$
- $\frac{1}{6}, \frac{1}{4}, \frac{1}{3}, \frac{1}{2}$
- $81 \div 9 = 9$
- 30 pears

### Thursday

- 80
- 212
- 7,805, 3,070  
5,591, 2,000
- 3
- 27 animals

### Friday

- Z
- Q

## Week 30

### Monday

- $\frac{5}{6}$
- 7
- 0.6
- b
- 32 meters

### Tuesday

- 52
- 239
- 27
- $\frac{7}{9}$
- 766 feet

### Wednesday

- 3
- 264
- 24 thousands
- 9, 18, 27, 36, 45, 54, 63, 72, 81, 90
- 90 people

### Thursday

- 63
- 852
- Drawings will vary, but must be symmetrical.
- 3, 7, 4
- \$1.58

### Friday

- L
- W
- Z

# Week 31

## Monday

- 15
- 1,342
- Any two of the following:  $\frac{6}{8}$ ,  $\frac{2}{8}$ ,  $\frac{3}{4}$ ,  $\frac{1}{4}$
- $2,000 + 80 + 6$
- 7 sea stars

## Tuesday

- 84
- $4\frac{2}{3}$
- 90, 40
- 2, 3, 5, 1, 4
- 1,095 days

## Wednesday

- 52
- 84
- Lengths will vary, but they should be straight lines marked **ab**.
- \$16.84
- \$4.50

## Thursday

- 5 R 1
- 3,993
- 60 inches
- d
- \$6.40

## Friday

whole number	fraction	decimal
4 cents	$\frac{4}{100}$	\$0.04
12 cents	$\frac{12}{100}$	\$0.12
25 cents	$\frac{25}{100}$	\$0.25

# Week 32


## Monday

- 180
- $10\frac{10}{12}$
- Eight boxes should be colored.
- 18 quarts
- May 24th

## Tuesday

- 4 R 1
- 387
- The two small squares should be circled.
- one hundred sixty-three
- 400 worms

## Wednesday

- 9 R 1
- 1,278
- 
- 3,934
- 4:50

## Thursday

- 8 R 2
- 4,242
- $16,439 < 18,006$
- $352 = 300 + 50 + 2$
- yes – He has \$17.75 and the mitt costs only \$17.50.

## Friday

96 pieces of fruit

# Week 33

## Monday

- 787
- 335
- An octagon should be drawn.
- 78 marshmallows
- 4:46

## Tuesday

- 5 R 3
- 168
- Five stars should be circled.
- 298
- 13,948 feet

## Wednesday

- 102
- 1,226
- 24 square units
- 60, 60
- 37 sailors

## Thursday

- 6 R 2
- 10,273
- $\frac{1}{2} = \frac{3}{6}$
- The last spinner should be circled.
- 6

## Friday

Four sections should be colored red, two yellow, one green, and one blue.

## Week 34

### Monday

- 120
- 678
- 95¢
- $3 \times 7 = 21$ ,  $7 \times 3 = 21$ ,  $21 \div 7 = 3$ ,  
 $21 \div 3 = 7$
- seven hundred twenty-nine

### Tuesday

- 13
- 6,336
- 2,506
- 2:00 A.M.
- \$2.30

### Wednesday

- 6 R 5
- 357
- 5 corners, 8 edges, 5 faces
- 126, 126
- 11:30 A.M.

### Thursday

- 6 R 1
- 7,435
- ~~97~~2
- The third polygon should be circled.
- 50 bags

### Friday

2

## Week 35

### Monday

- 24
- 8,055
- $\frac{8}{10}$ , 0.8
- alike: equal sides and angles  
different: square is flat, cube is 3-D;  
square has one face, cube has 6 faces
- 245 papers

### Tuesday

- 225
- $3\frac{3}{10}$
- $6 \times 9$ , fifty-four,  $9 \times 6$ ,  $16 + 38$
- kilograms, pounds
- 24 hours, 168 hours

### Wednesday

- 344
- 287
- 48, 96, 192
- 18 inches < 2 feet
- \$3.90

### Thursday

- 3 R 6
- 819
- $1,000 + 900 + 60 + 2$
- 96
- \$3.90

### Friday

283 miles, yes

## Week 36

### Monday

- 89
- 896
- The second shape should be marked.
- $9,462 > 6,936$
- 809 people

### Tuesday

- 14
- 2,001
- 14, ~~60~~8
- 16 ounces
- 4 half dollars, 8 quarters,  
20 dimes, 40 nickels

### Wednesday

- 87
- 4,928
- 4
- 3 minutes before 8
- 64

### Thursday

- 15
- 3,000
- 50,000
- 4
- 37 pounds

### Friday

cube

## About Evan-Moor Educational Publishers

### Who We Are

- At Evan-Moor, we are proud that our products are written, edited, and tested by professional educators.
- Evan-Moor's materials are directed to teachers and parents of prekindergarten through sixth-grade students.
- We address all major curriculum areas, including:

reading	social studies	thematic units
writing	geography	arts & crafts
math	science	

### How We Began

- In 1979, Joy Evans and Jo Ellen Moore were team-teaching first grade in a Title I school. They decided to put ideas that worked for their students into a book. They joined with Bill Evans (Joy's brother) to start Evan-Moor Educational Publishers with one book.
- Bill and Joy's parents' garage served as the warehouse and shipping facility.
- The first catalog was a folded 8 ½" x 11" sheet of paper!

### Who We Became

- Evan-Moor now offers over 450 titles. Our materials can be found in over 1,500 educational and trade book stores around the world.
- We mail almost 2 million catalogs a year to schools and individual teachers.
- Our Web site [www.evan-moor.com](http://www.evan-moor.com) offers 24-hour service and the ability to download many of our titles.
- Evan-Moor is located in a 20,000-square-foot facility in Monterey, California, with a staff of nearly 60 professionals.

### Our Mission

Now, as then, we are dedicated to helping children learn. We think it is the world's most important job, and we strive to assist teachers and parents in this essential endeavor.

