

Name _____

Set 23: Multiplying by 2

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

$$\begin{array}{r} 2 \\ \times 1 \\ \hline \end{array}$$

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

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

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

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

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

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

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

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

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

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

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

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

$$\begin{array}{r} 2 \\ \times 1 \\ \hline \end{array}$$

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

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

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

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

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

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Name _____

Set 23: Multiplying by 2

1. Read the answers to someone.
2. Write the answers.
3. Ask someone to correct your paper. Corrected by _____

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

$$\begin{array}{r} 2 \\ \times 1 \\ \hline \end{array}$$

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

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

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

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

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

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

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

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

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

$$\begin{array}{r} 2 \\ \times 1 \\ \hline \end{array}$$

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

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

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

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

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

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

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

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

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

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

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

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

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

Name _____

Lesson Worksheet 116A

Saxon Math 2 (for use with Lesson 116)

1.

___ groups of ___ wheels is ___ wheels

___ × ___ wheels = ___ wheels

2.

___ groups of ___ buttons is ___ buttons

___ × ___ buttons = ___ buttons

3.

___ groups of ___ hearts is ___ hearts

___ × ___ hearts = ___ hearts

4.

___ groups of ___ wheels is ___ wheels

___ × ___ wheels = ___ wheels

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Name _____

5.

___ groups of ___ crackers is ___ crackers

___ × ___ crackers = ___ crackers

6.

___ × _____ = _____

7.

___ × _____ = _____

8.

___ × _____ = _____

Name .

Draw an 8-cm line segment.

Date .

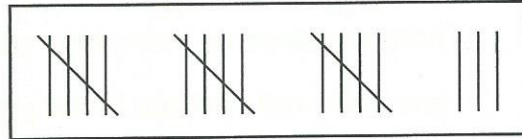
Measure this line segment using centimeters. _____ cm

1. Kyle tallied the number of children who wore green.

How many children wore green? _____

Twice as many children wore green as yellow.

How many children wore yellow? _____



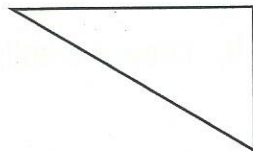
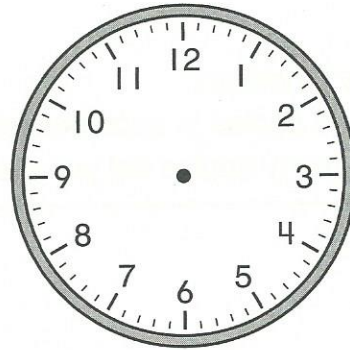
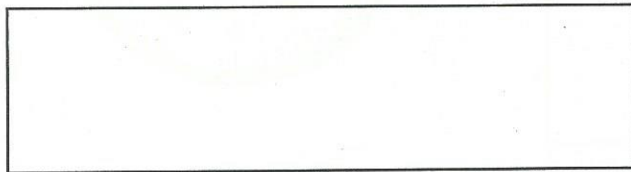
Children Wearing Green

2. Show 4:53 on the clock.

3. Draw 3 baskets.

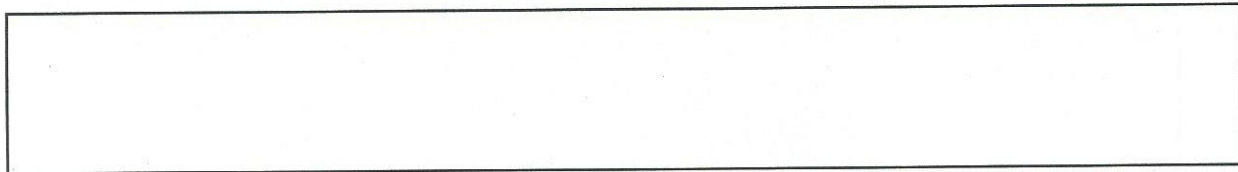
Draw 4 oranges in each basket.

How many oranges did you draw? _____



4. Draw a small square to show the right angle in the triangle.

5. I have 2 quarters, 1 dime, 3 nickels, and 4 pennies. Draw the coins.



How much money do I have? _____

6. Use the correct symbol (+, -, or ×).

4 ○ 2 = 8

2 ○ 5 = 7

7. Find the answers.

$$\begin{array}{r} 86 \\ - 72 \\ \hline \end{array}$$

$$\begin{array}{r} 41 \\ - 17 \\ \hline \end{array}$$

$$\begin{array}{r} 621 \\ + 189 \\ \hline \end{array}$$

$$\begin{array}{r} \$3.79 \\ + 2.43 \\ \hline \end{array}$$

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Name _____

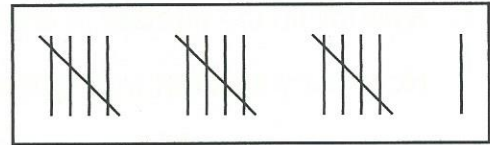
Date _____

1. Moriah tallied the number of blue cars in the parking lot.

How many blue cars did Moriah count? _____

There are twice as many blue cars as red cars.

How many red cars are in the parking lot? _____



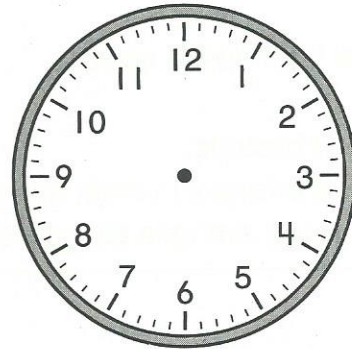
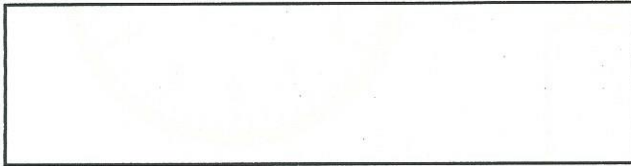
Blue Cars

2. Show 9:08 on the clock.

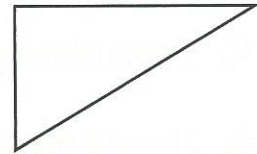
3. Draw 4 baskets.

Draw 3 apples in each basket.

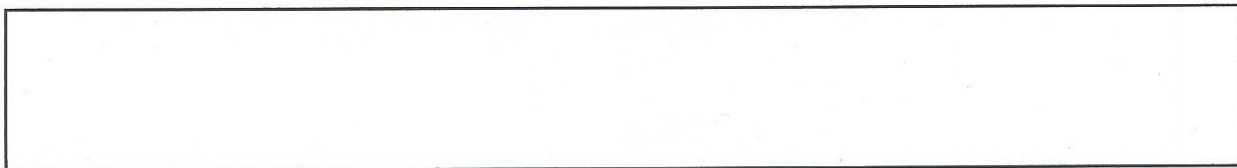
How many apples did you draw? _____



4. Draw a small square to show the right angle in the triangle.



5. I have 1 quarter, 4 dimes, 3 nickels, and 2 pennies. Draw the coins.



How much money do I have? _____

6. Use the correct symbol (+, -, or x).

4 ○ 5 = 20

5 ○ 2 = 10

7. Find the answers.

$$\begin{array}{r} 78 \\ - 37 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ - 48 \\ \hline \end{array}$$

$$\begin{array}{r} 367 \\ + 243 \\ \hline \end{array}$$

$$\begin{array}{r} \$6.34 \\ + 3.18 \\ \hline \end{array}$$

Name _____

Set 23: Multiplying by 2 Corrected by _____

1. Fill in the products.

$0 \times 2 =$ $5 \times 2 =$

$1 \times 2 =$ $6 \times 2 =$

$2 \times 2 =$ $7 \times 2 =$

$3 \times 2 =$ $8 \times 2 =$

$4 \times 2 =$ $9 \times 2 =$

2. Match the problems to the answers.

$3 \times 2 \cdot$ $\cdot 14$

$7 \times 2 \cdot$ $\cdot 6$

$5 \times 2 \cdot$ $\cdot 16$

$2 \times 2 \cdot$ $\cdot 2$

$8 \times 2 \cdot$ $\cdot 10$

$1 \times 2 \cdot$ $\cdot 4$

$6 \times 2 \cdot$ $\cdot 0$

$4 \times 2 \cdot$ $\cdot 18$

$0 \times 2 \cdot$ $\cdot 12$

$9 \times 2 \cdot$ $\cdot 8$

3. Fill in the missing factors.

$\square \times 2 = 12$

$\square \times 2 = 4$

$\square \times 2 = 16$

$\square \times 2 = 0$

$\square \times 2 = 10$

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Mathematics

Chapter 1: Introduction to Algebra

$2x + 3 = 7$

$5x - 2 = 8$

$3x + 1 = 4$

$4x - 5 = 15$

$7x + 2 = 19$

$9x - 3 = 24$

$6x + 4 = 16$

$8x - 1 = 17$

$5x + 0 = 10$

$3x - 9 = 6$

Chapter 2: Linear Equations

$2x + 3 = 7$

$5x - 2 = 8$

$3x + 1 = 4$

$4x - 5 = 15$

$7x + 2 = 19$

Chapter 3: Quadratic Equations

$x^2 + 5x + 6 = 0$

$x^2 - 4x + 4 = 0$

$x^2 + 3x - 18 = 0$

$x^2 - 9 = 0$

$x^2 + 10x + 25 = 0$

Name _____

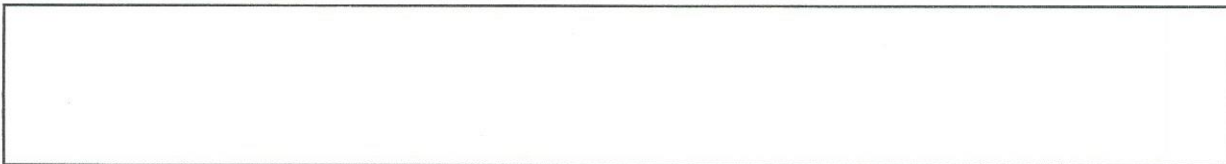
Draw a 7-cm line segment.

Date _____

Measure this line segment using centimeters. _____ cm

- There were 6 children at the party. Mrs. Parsons put 5 strawberries on each child's dish of ice cream. Draw a picture to show the strawberries on the dishes of ice cream.

What type of story problem is this? _____



How many strawberries did Mrs. Parsons use altogether?

Number sentence _____

Answer _____

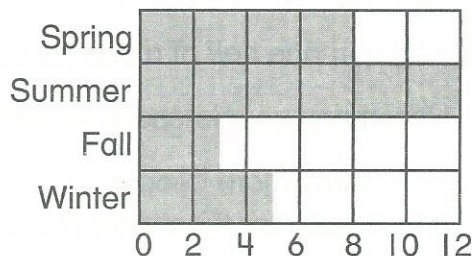
- Use the graph to answer the questions.

How many children chose winter? _____

How many more children chose spring than fall? _____

Write one fact about the information on the graph.

Children's Favorite Seasons



- Circle the letters that have parallel line segments.



- Write a mixed number to show how much is shaded.



- Write the products.

$$\begin{array}{cccccccccccc}
 2 & 2 & 2 & 2 & 2 & 2 & 2 & 2 & 2 & 2 & 2 \\
 \times 4 & \times 8 & \times 3 & \times 7 & \times 5 & \times 9 & \times 1 & \times 6 & \times 2 & \times 0 & \times 10
 \end{array}$$

Name _____

Date _____

- 1. There were 8 children in the Reading Room. Mrs. Kennedy put 2 stickers on each child's paper. Draw a picture to show the stickers on the papers.

What type of story problem is this? _____

How many stickers did Mrs. Kennedy use altogether?

Number sentence _____

Answer _____

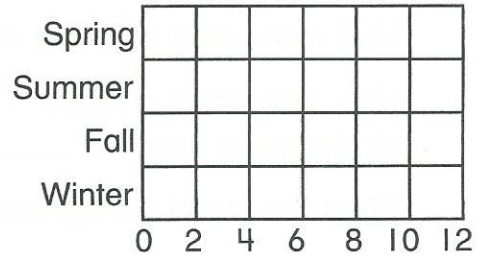
- 2. Ask 10 people their favorite season.

(Color in one half of a box for every vote.)

How many people chose winter? _____

How many more people chose summer than winter? _____

Favorite Seasons



Write one fact about the information on the graph.

- 3. Circle the letters that have parallel line segments.



- 4. Write a mixed number to show how much is shaded.



- 5. Fill in the missing factors.

$\begin{array}{r} 2 \\ \square \\ \times \square \\ \hline 10 \end{array}$	$\begin{array}{r} 2 \\ \square \\ \times \square \\ \hline 4 \end{array}$	$\begin{array}{r} 2 \\ \square \\ \times \square \\ \hline 16 \end{array}$	$\begin{array}{r} 2 \\ \square \\ \times \square \\ \hline 2 \end{array}$	$\begin{array}{r} 2 \\ \square \\ \times \square \\ \hline 18 \end{array}$	$\begin{array}{r} 2 \\ \square \\ \times \square \\ \hline 12 \end{array}$	$\begin{array}{r} 2 \\ \square \\ \times \square \\ \hline 6 \end{array}$	$\begin{array}{r} 2 \\ \square \\ \times \square \\ \hline 14 \end{array}$
--	---	--	---	--	--	---	--

Name _____

Set 23: Multiplying by 2

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

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

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

$$\begin{array}{r} 2 \\ \times 1 \\ \hline \end{array}$$

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

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

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

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

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

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

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

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

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

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Set 23: Multiplying by 2

1. Read the answers to someone.
2. Write the answers.
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$$\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$$

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

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

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

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

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

$$\begin{array}{r} 2 \\ \times 1 \\ \hline \end{array}$$

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

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

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

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

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

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

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

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

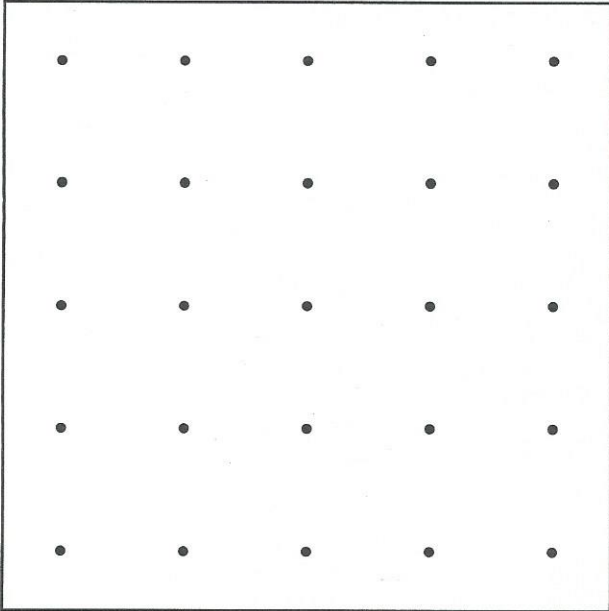
$$\begin{array}{r} 2 \\ \times 9 \\ \hline \end{array}$$

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

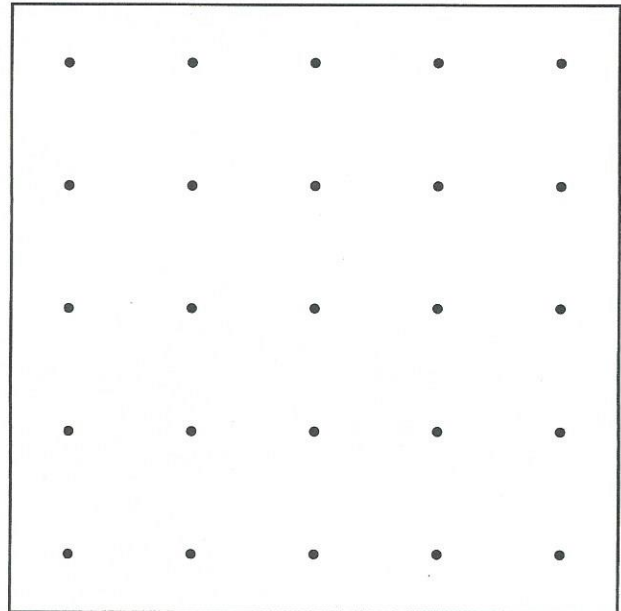
Name _____

Perpendicular Line Segments

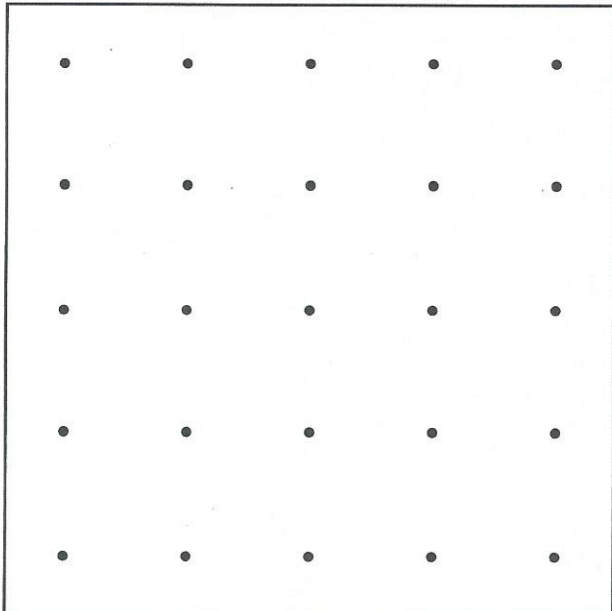
1.



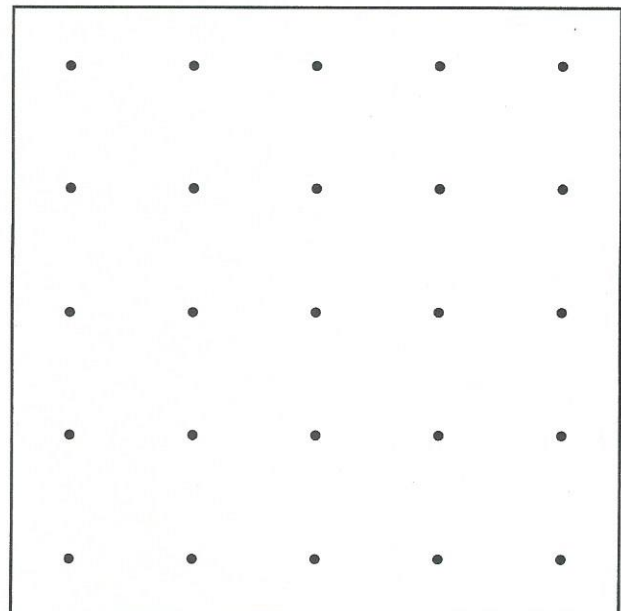
2.



3.



4.



REPORT ON THE PROGRESS OF THE WORK

1912

The work of the Commission during the year 1912 has been devoted to the study of the various phases of the problem of the control of the sale of opium. The Commission has held numerous public hearings and has received many suggestions from the public. It has also conducted extensive research into the various methods of control which have been proposed and has endeavored to determine the merits and demerits of each.

The Commission has found that the present system of control is based upon the principle of the license. This system has been found to be defective in many respects. It is based upon a system of licenses which are granted to individuals who are not necessarily qualified to sell opium. It is also based upon a system of licenses which are not subject to any effective control.

The Commission has found that the present system of control is based upon a system of licenses which are granted to individuals who are not necessarily qualified to sell opium. It is also based upon a system of licenses which are not subject to any effective control.

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Name • _____

Draw a 7-cm line segment.

Date • _____

Measure this line segment using centimeters. _____ cm

1. Pencils are sold in packages of 3. Mrs. Conlan bought 7 packages of pencils. Draw a picture to show the packages of pencils.

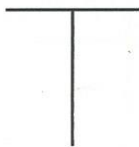
What type of story problem is this? _____

How many pencils did she buy?

Number sentence _____

Answer _____

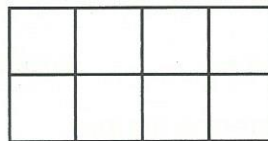
2. Circle the perpendicular line segments.



3. How many small squares are in this rectangle?

Area = _____ square units

Color one square.



What fractional part of the rectangle is colored? _____

4. Round each number to the nearest 10.

78 _____

13 _____

25 _____

5. Circle all the geometric solids that have at least one point (vertex).

pyramid

cylinder

cone

sphere

cube

6. Find the answers.

$$\begin{array}{r} 62 \\ - 38 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ 37 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} \$2.93 \\ + 3.78 \\ \hline \end{array}$$

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

$3 \times 100 = \underline{\hspace{2cm}}$

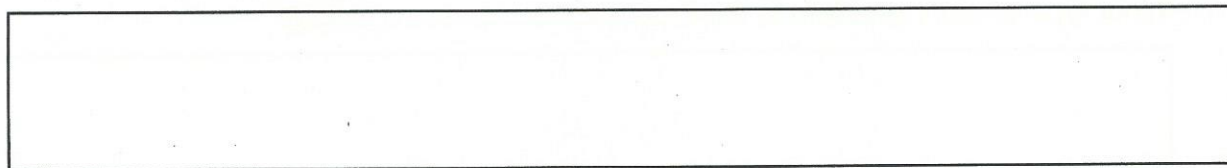
Name _____

Saxon Math 2 (for use with Lesson 118)

Date _____

1. Markers are sold in packages of 10. Mrs. Campion bought 4 packages. Draw a picture to show the packages of markers.

What type of story problem is this? _____



How many markers did she buy?

Number sentence _____

Answer _____

2. Circle the perpendicular line segments.

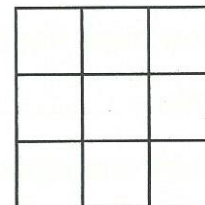


3. How many small squares are in this large square?

Area = _____ square units

Color one square.

What fractional part of the large square is colored? _____



4. Round each number to the nearest 10.

31 _____

9 _____

15 _____

5. Circle all the geometric solids that will roll.

pyramid

cylinder

cone

sphere

6. Find the answers.

$$\begin{array}{r} 71 \\ - 25 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ 26 \\ + 35 \\ \hline \end{array}$$

$$\begin{array}{r} \$2.56 \\ + 4.74 \\ \hline \end{array}$$

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

$$2 \times 100 = \underline{\hspace{2cm}}$$

Name _____

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

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

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

$$\begin{array}{r} 2 \\ \times 1 \\ \hline \end{array}$$

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

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

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

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

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Set 23: Multiplying by 2

1. Read the answers to someone.
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3. Ask someone to correct your paper. Corrected by _____

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

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

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

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

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

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

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

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

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

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

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

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

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

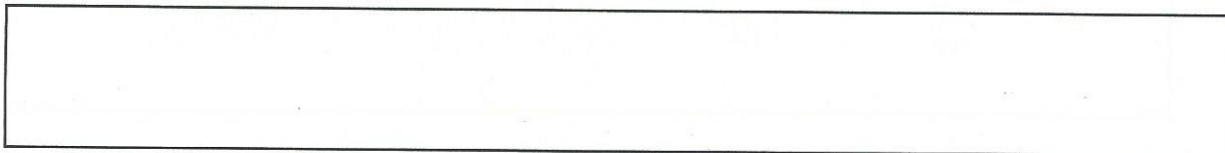
Name _____

Draw an 8-cm line segment.

Date _____

Measure this line segment using centimeters. _____ cm

- There are five desks in the room. Ashleigh put three books on each desk. Draw the books on the desks. How many books are there altogether?



Number sentence _____

Answer _____

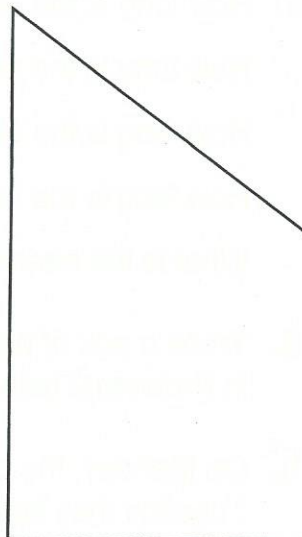
- Measure the vertical line segment on the left using centimeters. _____ cm

Measure the vertical line segment on the right using centimeters. _____ cm

Measure the horizontal line segment using centimeters. _____ cm

Measure the oblique line segment using centimeters. _____ cm

What is the perimeter of the shape? _____ cm



- Trace a pair of perpendicular line segments in Problem 2 using a red crayon.

- On Monday, the children read 2 pages, on Tuesday they read 4 pages, and on Wednesday they read 6 pages. If the pattern continues, how many pages will they read on Friday? _____

Monday	Tuesday	Wednesday	Thursday	Friday
2 pages	4 pages	6 pages		

- Write six hundred seventeen using digits. _____

Write this number in expanded form. _____

- Find the answers.

$$\begin{array}{r} 362 \\ - 125 \\ \hline \end{array}$$

$$\begin{array}{r} 549 \\ - 365 \\ \hline \end{array}$$

$$\begin{array}{r} \$6.43 \\ - 4.26 \\ \hline \end{array}$$

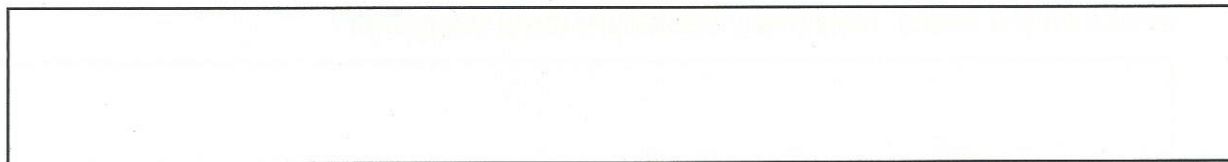
$$\begin{array}{r} \$3.12 \\ + 6.29 \\ \hline \end{array}$$

Name _____

Date _____

Saxon Math 2 (for use with Lesson 119)

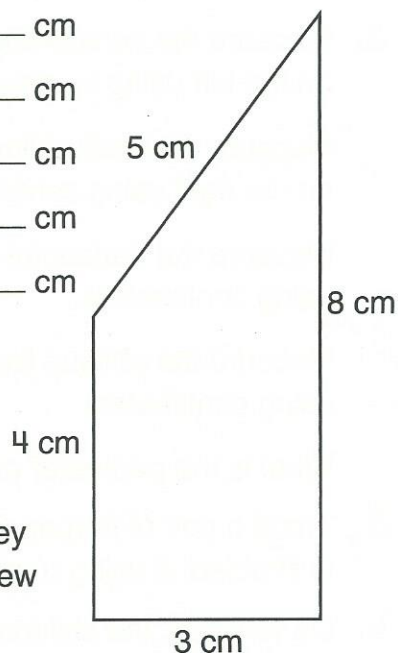
1. There are two tables in the room. Brenden put six books on each table. Draw the books on the tables. How many books are there altogether?



Number sentence _____

Answer _____

2. How long is the vertical line segment on the right? _____ cm
 How long is the vertical line segment on the left? _____ cm
 How long is the oblique line segment? _____ cm
 How long is the horizontal line segment? _____ cm
 What is the perimeter of the shape? _____ cm



3. Trace a pair of perpendicular line segments in Problem 2 using a red crayon.
4. On Monday, the children learned 9 new spelling words, on Tuesday they learned 7 new words, and on Wednesday they learned 5 new words. If the pattern continues, how many new words will they learn on Friday? _____

Monday	Tuesday	Wednesday	Thursday	Friday
9 words	7 words	5 words		

5. Write two hundred thirty-seven using digits. _____

Write this number in expanded form. _____

6. Find the answers.

$$\begin{array}{r} 592 \\ - 314 \\ \hline \end{array}$$

$$\begin{array}{r} 687 \\ - 294 \\ \hline \end{array}$$

$$\begin{array}{r} \$5.42 \\ - 2.70 \\ \hline \end{array}$$

$$\begin{array}{r} \$7.24 \\ + 2.38 \\ \hline \end{array}$$