Name

Date

Set 22: Multiplying by 5

 $\frac{2}{\times}$ 9

L× 9

 $0 \times$ S

S ×

 $\frac{\varepsilon}{\times}$

9

8 ×

h× 9

9 × 9

IX 9

Ь× 9

9

 $0 \times$

9

h×

9

9

<u>/</u>×

9

 $\frac{2}{\times}$

9

 $\overline{\epsilon \times}$

b×

9

9 ×

8 ×

| X

S ×

9

9

S × 9

9 × 9

× 2 S

0 × 9

9

h×

Date _____

Set 22: Multiplying by 5

Pretend you are the teacher.

Correct this paper.

If the answer is incorrect, write the correct answer next to the problem.

$$5 \times 3 \over 15$$

$$\frac{5}{\times 5}$$

$$\begin{array}{c} 5 \\ \times 0 \\ \hline 0 \end{array}$$

$$\frac{5}{\times 7}$$

$$\frac{\times 6}{30}$$

$$\frac{5}{\times 4}$$

$$\begin{array}{c} 5 \\ \times 2 \\ \hline 10 \end{array}$$

$$\frac{5}{\times 7}$$

$$\frac{\times 0}{0}$$

$$\frac{\times 3}{20}$$

$$\frac{5}{\times 6}$$

$$\frac{5}{\times 0}$$

$$\frac{\times 2}{10}$$

$$\frac{5}{\times 6}$$

Date_

2. Match the problem to the answers.

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

$$| \times 2 = 0$$

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

$$= 2 \times 8$$
 $= 2 \times 6$

$$= S \times Q = S \times H$$

$$S = S \times$$

Date -

Measure this line segment using centimeters. ____ cm

1. The children were walking in pairs. George counted eight pairs of children. Draw x's to show the children.

How many children is that?

2. Use the graph to answer the questions.

How many children chose skating? _____

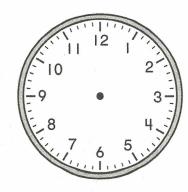
Color the graph to show that 4 children chose skiing.

How many more children chose biking than skiing? _____ **Children's Favorite Sports**

Skating								
Skiing		2						
Biking								
	0	2	2 1	+	6	8	I	0

- 3. Show 7:42 on the clock.
- 4. How much money is this?





5. Complete the number patterns.

____, ____, ____, ____, 703, 704, 705

_, ____, ___, 425, 435, 445, ____, ___, ___

6. Find the answers.

 $7 \times 2 =$ $8 \times 5 =$ _____

8 0

742

 $9 \times 2 =$ $5 \times 2 =$

- 23

+ 138

22-2

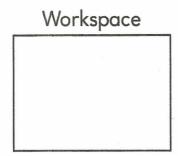
Date _____

S100: 100 Subtraction Facts

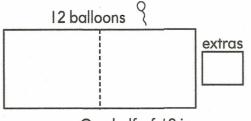
I. Alex had 36 nickels and 83 pennies. He gave 27 pennies to Marcus. How many pennies does he have now?

Number sentence _____

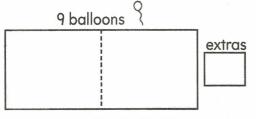
Answer _____



2. Show how to share the balloons equally.



One half of 12 is _____



One half of 9 is _____

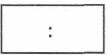
3. How much money is this? Write the amount two ways.

4. Use a crayon to trace an example of parallel lines on this paper.

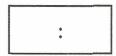


Where do you see parallel lines in the classroom?

5. Show eleven twenty-four on both clocks.



What time is shown on this clock?





6. Find the answers.

$$86 + 54$$

Name

Date

Set 23: Multiplying by 2

h X 7

7

5

6

×

h

×

7

h×

5

<u>L</u>×

6 ×

6 ×

8

5

X

X

g x

7

X

5

3

5

Date.

Measure this line segment using centimeters. _____ cm

I. 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? _____



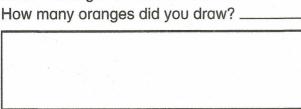
Children Wearing Green

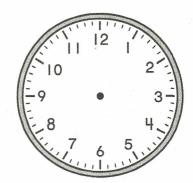


3. Draw 3 baskets.

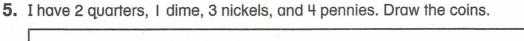
Draw 4 oranges in each basket.

How many oranges did you draw? __





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



How much money do I have?

6. Use the correct symbol $(+, -, \text{ or } \times)$.

$$2 \bigcirc 5 = 7$$

7. Find the answers.

Date _____

Set 23: Multiplying by 2

Corrected by _____

I. Fill in the products.

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

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

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

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

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

3. Fill in the missing factors.

$$\times$$
 2 = 12

$$\times 2 = 4$$

$$\times 2 = 16$$

$$\times 2 = 0$$

$$\times 2 = 10$$

2. Match the problems to the answers.

$$3 \times 2$$
 •

$$7 \times 2$$
 .

$$2 \times 2$$
 .

$$8 \times 2$$
 •

$$0 \times 2$$
 .

Name.

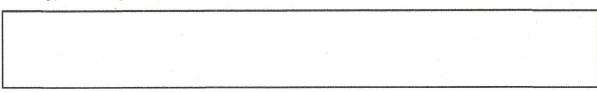
Draw a 7-cm line segment.

Date .

Measure this line segment using centimeters. ____ cm

1. 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 ___

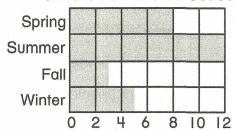
2. Use the graph to answer the questions.

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



3. Circle the letters that have parallel line segments.

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





5. Write the products.

2

× 7

× 5

2 × 9

×

× 6

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Date____

Set 23: Multiplying by 2

× 6

2 × Ч

2 × 0

7

<u>L</u>×

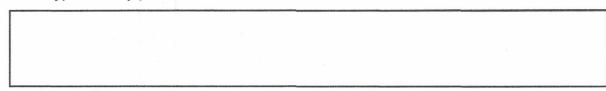
2 ×

Name • Draw a 7-cm line segment.

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?

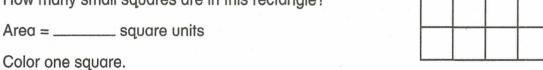
Number sentence _____

Answer _____

2. Circle the perpendicular line segments.



3. How many small squares are in this rectangle?



What fractional part of the rectangle is colored? —

4. Round each number to the nearest 10.

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

pyramid	cylinder	cone	sphere	cube
Find the answers.				
		4000		

6.