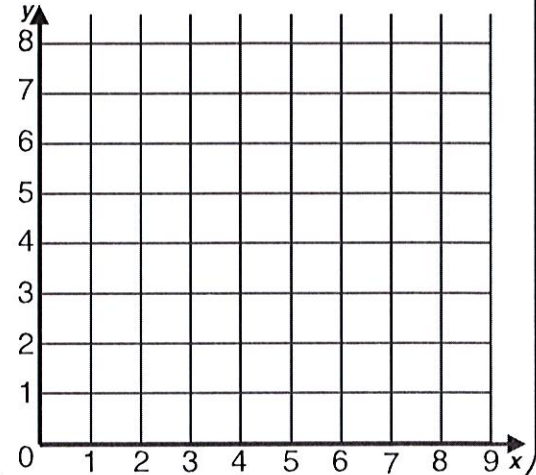**1** Gloria wants to save $126 for new shoes. If she gets paid $14 each week for doing chores, how many weeks will it take to earn the money?

2 Complete the table by continuing the patterns.

x - coordinate	y - coordinate
Rule: Add 3	Rule: Subtract 2
1	8

3 Graph and label the ordered pairs from problem 2.

4 Write an expression to match the words.

5 times the sum of 12 and 7

5 What is the missing value in the equation?

$10 \times \square = 2.7$

6 Circle the noun(s):

Dad bought a chocolate cake for my birthday.

7 Use the word's root to figure out the meaning.

ROOT: _____

marine _____

8 Trace. *Have a frog in your throat*

Copy. _____

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1 Daisy read one third of her book on day 1. She read two fourths of her book on day 2. What fraction of her book did she read in two days?

2 Write an expression to match the words.
the difference of 4 twelves and 2 fives

3 Complete the table by using the following equation.
$x + 5 = y$

x	y
12	17
13	
14	
15	20

4 Find the difference.

470.09 - 73.1

5 Solve.

$5\overline{)775}$

6 Write the following in standard form.

200,000 + 10,000 + 5,000 + 60 + 8

7 Circle the verb(s):

Trevor drives his father's old pickup truck.

8 Use the word's root to figure out the meaning.

ROOT: _____

transported _____

9 Trace. *I'm all ears*

Copy. _____

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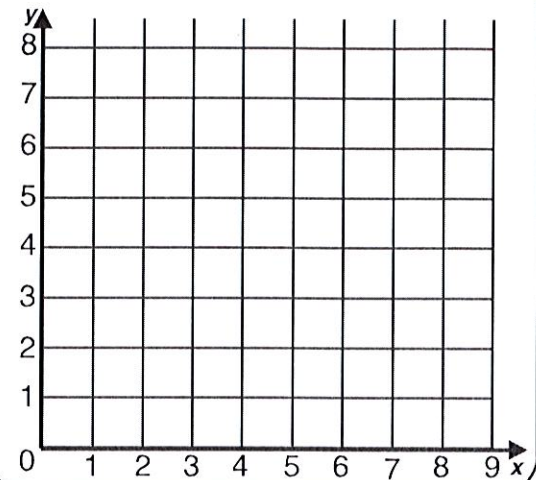**1** Mrs. Jones has 17 students. She bought 204 erasers. If she plans on giving each student the same number of erasers, how many erasers will each student get?

2 Complete the table by continuing the patterns.

x - coordinate	y - coordinate
Rule: Subtract 3	Rule: Add 2
9	1

3 Graph and label the ordered pairs from problem 2.

4 Write an expression to match the words.

8 times the sum of 32 and 19

5 What is the missing value in the equation?

$\frac{1}{10} \times \square = 4.07$

6 Add a noun to the sentence.

May I have an _____, please?

7 Use the word's root to figure out the meaning.

ROOT:

sensitive _____

8 Trace. *Raining cats and dogs*

Copy. _____

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1 Lucas has $\frac{5}{6}$ yard of fabric, and Max has $\frac{3}{4}$ yard of fabric. How many yards of fabric do they have altogether?

2 Find the sum.

821.16 + 56.3

3 Complete the table by using the following equation.

$t = r \times 3$

r	t
3	9
4	
5	
6	18

4 Write an expression to match the words.

11 fifteens

5 Solve.

6)792

6 Write the following in standard form.

7,000,000 + 400,000 + 2,000 + 100 + 30 + 2

7 Add a verb to the sentence.

Stella _____ at the pet shop.

8 Use the word's root to figure out the meaning.

ROOT:

habitats _____

9 Trace. *When pigs fly*

Copy. _____

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