1 What is the value of the expression?
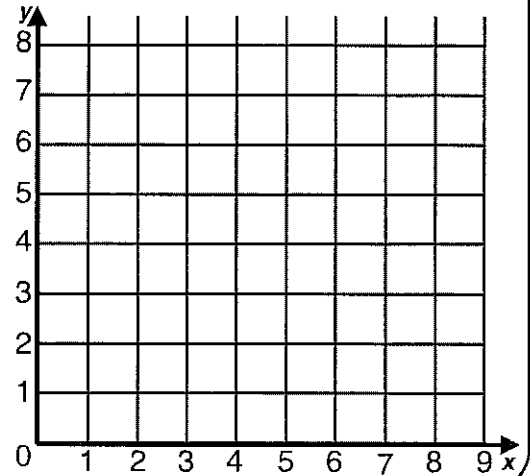
$$(65 - 23) \div 7 + 10$$

2 Complete the table by continuing the patterns.

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

3 Graph and label the ordered pairs from problem 2.

4 Find the sum.

$$8.27 + 0.39$$

5 Complete the sentence.

_____ is 10 times as much as 50.

6 Select the synonym(s) of <u>before</u>:

ⓐ **prior**　　ⓑ **after**　　ⓒ **earlier**

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

ROOT: _____

geologist _____

8 Trace. *Apple of my eye*

Copy. _____

---

1 What is the missing number in the equation?

$$162.7 \times \square = 16.27$$

ⓐ 100　　ⓑ 10　　ⓒ $\frac{1}{10}$　　ⓓ $\frac{1}{100}$

2 Is the following statement true or false?

2.35 is 10 times less than 23.5

3 Complete the table by using the following equation.

$$x + 2 = y$$

x	y
5	7
6	8
7	
8	10

4 Add parentheses to make the equation true.

$$24 \div 12 - 4 = 3$$

5 Find the difference.

$$29.03 - 16.12$$

6 What is the value of the expression?

$$\frac{2}{4} + \frac{5}{8}$$

7 Select the antonym(s) of <u>blend</u>:

ⓐ **combine**　　ⓑ **separate**　　ⓒ **mix**

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

ROOT: _____

biological _____
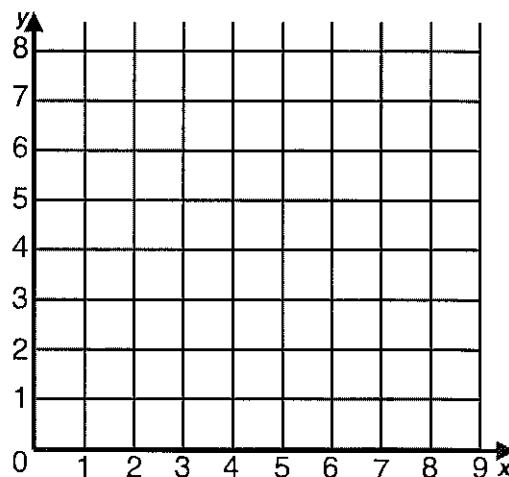
9 Trace. *To open a can of worms*

Copy. _____

1 What is the value of the expression?

$(19 + 17) \div 6 \times 3$

2 Complete the table by continuing the patterns.

x - coordinate	y - coordinate
Rule: Add 3	Rule: Add 1
2	4

3 Graph and label the ordered pairs from problem 2.

4 Find the sum.

$12.34 + 7.59$

5 Complete the sentence.

_____ is $\frac{1}{10}$ of 40.

6 Replace the underlined word with an antonym.

Wendy found a <u>shiny</u> penny. _____

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

ROOT: _____

chronology _____

8 Trace. *Don't cry over spilt milk*

Copy. _____

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1 What is the missing number in the equation?

$2.05 \times \square = 205$

(a) 100   (b) 10   (c) $\frac{1}{10}$ (d) $\frac{1}{100}$

2 Is the following statement true or false?

31.5 is 100 times more than 3.15

3 Complete the table by using the following equation.

$g = f \times 2$

f	g
7	14
8	16
9	
10	20

4 Add parentheses to make the equation true.

$8 + 2 \times 7 = 70$

5 Find the difference.

$17.58 - 4.17$

6 What is the value of the expression?

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

7 Replace the underlined word with a synonym.

Frank's little brother likes to <u>imitate</u> animal sounds. _____

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

ROOT: _____

metamorphic _____

9 Trace. *Feel like a fish out of water*

Copy. _____