

The value of



. From ones to ten thousands

Worksheet No.5. Circle the letter of your correct answer.

1. What is
$$(50 + -5) + (4 \times 1)$$
?

- a) 59
- b)-59
- c) 49
- d) -49

2. Solve
$$1000 + (-50 \times -50)$$
.

- a) 2500
- b)-2500
- c) 3500
- d) -3500

3. If the temperature at 7:00 am was 1
$$^{\circ}$$
 C and the noontime temperature is

10 $^{\circ}$ C . What is the change in temperature?

- a) -11 °C
- b.)10 °C
- c.) 9°C
- d.) 0

- a) 1
- b)-1
- c) none
- d) lack of information

- a.) $(-10000) + (-100 \times 100)$
- b. (-10000) + (100 x -100)
- c.) (-10000) + (100 \times 100)
- d.) (-10000) (100 x 100)

6. Which of the following correctly answers the expression (12
$$\times$$
 -120) + 1439.

- a.)-101
- b.) 2779
- c.-1
- d.0

7. Which of the following are ordered from GREATEST to LEAST?

- a.) -8, 0, -1, 4, 7
- b.) -10, 2, 0, 4, 1
- c.)-4, -7, -8, -9, -10
- d.) 10, 4, 0, -4, 10

8. Which of the following statements is correct about
$$-5$$
 and 1

- a.)-5 = 1
- b.)-5 > 1
- c.)-5 < -1
- d.)- 5 = -(-2) 2

CHALLENGE PROBLEM

Which situation does the integer 5 best describe?

- a.) A car moves 2 km north and 3 km south
- b.) An elevation travels tree floors up and then eight floors down
- c.) A company adds 5 new customers to its list
- d.) You move a game piece 5 spaces forward and then 5 spaces backwards



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Answer Key:

Worksheet No.5

1. C 2. C

3. C

4. C

5. C

6. C

7.*C*

8.*C*

9.*C*