Name: **Grade:**   **Score:**

Worksheet #2

MeandMath
BELIEVE YOURSELF

ORDERING INTEGERS

Learning goal: Students will learn how to arrange integers in ascending (smallest to greatest) and descending (greatest to smallest) order using the number line concept.

1. Arrange –120, –90, –150, –100 in descending order.

2. Arrange 20, –5, 15, –10 in ascending order.

3. Write the integers –2, –8, 4, 10 in descending order.

4. Arrange the integers 9, –1, –4, 5 in ascending order.

5. Arrange the integers –14, –20, –11, –17 in descending order.

6. Write the integers 0, –8, 12, –12 in ascending order.

7. Arrange 45, –30, 60, –15 in descending order.

Worksheet #2(Answers)

MeandMath ™
BELIEVE YOURSELF

ORDERING INTEGERS

Learning goal: Students will learn how to arrange integers in ascending (smallest to greatest) and descending (greatest to smallest) order using the number line concept.

1. Arrange –120, –90, –150, –100 in descending order.

Solution: -90, -100, -120, -150

2. Arrange 20, –5, 15, –10 in ascending order.

Solution: -10, -5, 15, 20

3. Write the integers –2, –8, 4, 10 in descending order.

Solution: 10, 4, -2, -8

4. Arrange the integers 9, –1, –4, 5 in ascending order.

Solution: -4, -1, 5, 9

5. Arrange the integers –14, –20, –11, –17 in descending order.

Solution: -11, -14, -17, -20

6. Write the integers 0, –8, 12, –12 in ascending order.

Solution: -12, -8, 0, 12

7. Arrange 45, –30, 60, –15 in descending order.

Solution: 60, 45, -15, -30