MINUTE 11

1. Order the integers {–10, –25, 25, 10, –50} from least to greatest. _____

2. $\dfrac{9^5}{9^3} =$

15 in.

3. What is the area of the rectangle? _____   10 in.

4. $-2 \cdot -3 =$

5. $-9(4 + 2 + 3) =$

6. $-2 + -3 =$

7. $\dfrac{48}{200} =$ _____ %

Use > , < , or = to complete Problems 8–10.

8. 3 _____ –6

9. –5 _____ –3

10. 0 _____ –8

BONUS! Use the numbers 1, 2, 3, and 4 to fill in the boxes to make the equation true.

$$\boxed{} \times \boxed{} + \boxed{} - \boxed{} = 10$$