Name _____ Date _____

Representing Integers

Write a signed integer for each statement. Use digits in your answers.

1. A player loses 4 points. Represent the change in score.

   Integer: _____

2. A marker is 96 meters above sea level.

   Integer: _____

3. A debt balance is 41 dollars. Debts are negative.

   Integer: _____

4. A marker is 60 meters below sea level.

   Integer: _____

5. A savings balance has 77 dollars. Savings are positive.

   Integer: _____

6. A robot moves 25 steps forward from its starting point. Forward is positive.

   Integer: _____

7. The temperature is 72 degrees above zero.

   Integer: _____

8. The temperature is 75 degrees below zero.

   Integer: _____

9. A robot moves 78 steps back from its starting point. Forward is positive.

   Integer: _____

10. A player gains 57 points. Represent the change in score.

    Integer: _____

Name _____ Date _____

Representing Integers

Answer Key

Write a signed integer for each statement. Use digits in your answers.

1. A player loses 4 points. Represent the change in score.

   -4 - A loss is a negative change.

2. A marker is 96 meters above sea level.

   +96 - Above sea level is positive.

3. A debt balance is 41 dollars. Debts are negative.

   -41 - Debt is a negative balance.

4. A marker is 60 meters below sea level.

   -60 - Below sea level is negative.

5. A savings balance has 77 dollars. Savings are positive.

   +77 - Savings are a positive balance.

6. A robot moves 25 steps forward from its starting point. Forward is positive.

   +25 - Forward from the start is positive.

7. The temperature is 72 degrees above zero.

   +72 - Above zero is positive.

8. The temperature is 75 degrees below zero.

   -75 - Below zero is negative.

9. A robot moves 78 steps back from its starting point. Forward is positive.

   -78 - Back from the start is negative.

10. A player gains 57 points. Represent the change in score.

    +57 - A gain is a positive change.