

Name _____



Game Point Challenge

Directions: Solve each game situation. Write an integer equation and the answer.

1. Maya starts with 12 points and receives a 19-point penalty. What is her new score?

Equation: _____

Answer: _____

2. Leo has -8 points and earns 15 bonus points. What is his new score?

Equation: _____

Answer: _____

3. A player receives four penalties of 6 points each. What is the total point change?

Equation: _____

Answer: _____

4. A team earns 7 points in each of 5 rounds. What is the total point change?

Equation: _____

Answer: _____

5. Nina has 9 points. A 14-point penalty is removed from her score. What is her new score?

Equation: _____

Answer: _____

6. A total adjustment of -36 points is divided equally among 6 players. What adjustment does each player receive?

Equation: _____

Answer: _____

7. Four teammates equally share a 28-point team bonus. How many points does each player receive?

Equation: _____

Answer: _____

8. Kai has -11 points, then loses 9 more points. What is his new score?

Equation: _____

Answer: _____