

## Homework

## Activity 1

Solve the multiplication facts.

1.  $3 \cdot 2$

2.  $4 \cdot 5$

3.  $6 \cdot 7$

4.  $8 \cdot 9$

## Activity 2

Solve the problems. Use a number line to help you.

1.  $3 \cdot -2$

2.  $6 \cdot -7$

3.  $5 \cdot -4$

4.  $6 \cdot -9$

5.  $8 \cdot -8$

6.  $9 \cdot -7$

## Activity 3

Plot the points for Players A and B on the coordinate graph. The points already on the graph—M, T, and G—are the target points for the three rounds of play. For each of these rounds, tell which player is the winner.

1. Target: Point T

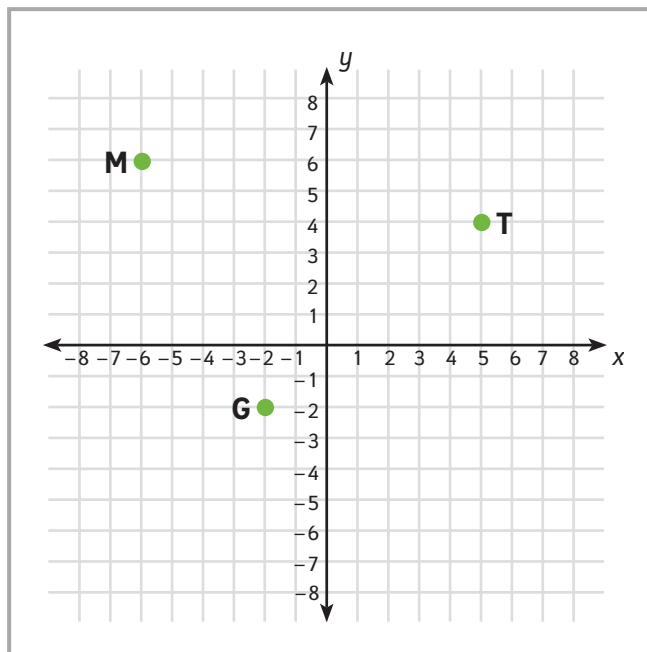
Player A's final point is at  $(-3, 5)$ . Player B's final point is at  $(2, 3)$ . Who wins this round?

2. Target: Point M

Player A's final point is at  $(4, 5)$ . Player B's final point is at  $(-4, 5)$ . Who wins this round?

3. Target: Point G

Player A's final point is at  $(1, -1)$ . Player B's final point is at  $(3, -5)$ . Who wins this round?



## Activity 4 • Distributed Practice

Solve.

1.  $2 + -5$

2.  $3 - 8$

3.  $6 - -7$

4.  $42.7 \div 0.7$