



Game Day Gaps

Directions: Round the quantities as directed. Subtract to estimate how much greater one quantity is than the other.

1. In a basketball challenge, Team Blue scored 87 points and Team Gold scored 42 points. About how many more points did Team Blue score? Round to the nearest ten.
Estimate: _____ points
2. Two arcade players earned 364 points and 128 points. About how many more points did the higher scorer earn? Round to the nearest ten.
Estimate: _____ points
3. A baseball game had 782 fans, while another game had 347 fans. About how many more fans attended the first game? Round to the nearest hundred.
Estimate: _____ fans
4. In a racing game, Kai traveled 1,268 meters and Lena traveled 583 meters. About how much farther did Kai travel? Round to the nearest hundred.
Estimate: _____ meters
5. A soccer tournament drew 4,724 spectators on Saturday and 2,186 on Sunday. About how many more spectators attended Saturday? Round to the nearest hundred.
Estimate: _____ spectators
6. Two players finished a cycling game with distances of 8,461 meters and 3,274 meters. About how much farther did the first player travel? Round to the nearest thousand.
Estimate: _____ meters