



Multiplication Word Problems: Sports & Games

Grade 4

Name: _____

Read each word problem carefully and solve using multiplication.

Example: A basketball team has 5 players. There are 4 teams. How many players in total? Answer: $4 \times 5 = 20$ players

- (1) A large baseball stadium has 9 sections. If each section can seat 250 fans, how many fans can the stadium seat in total? ⚾

- (2) A basketball coach orders 7 new basketballs for each of the 120 players on the youth league. How many basketballs did the coach order? 🏀

- (3) For a charity run, 5 friends each pledged to run 350 kilometers. What is the total distance they pledged to run? 🏃

- (4) An arcade has 8 rows of racing games. If each row has 75 games, how many racing games are there in total? 🎮

- (5) A swimmer practices 6 days a week. If she swims 150 laps each day, how many laps does she swim in a week? 🏊



(6) A football league has 9 teams. If each team has exactly 53 players, how many players are in the entire league? 🏈

