



Subtraction in Sports - Score Differences

Grade 4

Name: _____

Solve sports problems using subtraction. Show work, include units.

Example: The Rockets scored 105 points and the Eagles scored 98 points. What is the score difference? Show your work. Answer: $105 - 98 = 7$ points.

- (1) A basketball team scored 118 points in a game. Their opponent scored 97 points. What was the point difference? 🏀

- (2) In a football season, the home team gained 2,345 rushing yards. The visiting teams combined for 1,899 rushing yards against them. What was the difference in rushing yards? 🏈

- (3) A baseball stadium had 45,789 fans at Saturday's game. On Sunday, 38,123 fans attended. How many more fans were at Saturday's game? ⚾

- (4) A top soccer player scored 125 goals in their career. Another player scored 87 goals. What is the difference in their career goals? ⚽



(5) In a marathon, the first runner finished in 14,895 seconds. The second runner finished in 15,320 seconds. How many seconds later did the second runner finish? 🏃

(6) Over a season, a hockey team had 3,150 shots on goal. Their opponents had 2,875 shots on goal against them. What was the difference in shots? 🏒

(7) In a golf tournament, Player A finished with a total score of 285 strokes. Player B finished with 279 strokes. What was the difference in their total strokes? 🏌️

(8) In a swimming race, Swimmer A finished in 58.75 seconds. Swimmer B finished in 57.25 seconds. What was the time difference between them? 🏊

