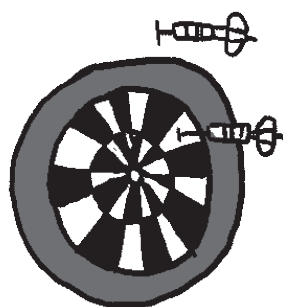


Bull's eye

Ali is playing a darts game. He chooses a number to be the bull's eye and then throws four darts to see what numbers they land on. He can only use +, ×, − and ÷ and the four numbers in any order to reach his target. How does he do it? The first one has been done for you.

Bull's eye: 33
Darts: 9 6 7 9
Answer: $(9 \times 9) - (7 \times 6) = 39$



Bull's eye: 450
Darts: 12 3 2 15
Answer:

Bull's eye: 60
Darts: 11 4 9 12
Answer:



Answers

$$450 (15 \times 3) \times (12 - 2)$$

$$60 (12 \div 4) \times (9 + 11)$$