

28th March

Foundation 5-a-day



Corbett Maths

Solve $\frac{w}{3} = 6$

$$w = 18$$

Solve $4w + 6 = 38$

$$4w = 32$$

$$w = 8$$

Apples cost £2.00 per kg
Oranges cost 28p each
Tomatoes cost £2.50 per kg

Dara buys:
0.5 kg of apples £1
2 oranges 56p
2 kg of tomatoes £5

Work out the total cost

$$£6.56$$

$p = 4$

$a = 5$

Work out the value of $3a + 4p$

$$15 + 16 = 31$$

$$31$$

Darius and Sahil are playing a game.
Each boy has 3 attempts.

Their scores are:

Darius: 35, 45, 10 $mean = 30$ Sahil: 50, 19, 30 $mean = 33$

Which boy has the highest mean score?

$$Sahil$$

66% $\frac{13}{20}$ 0.606 $\frac{1}{2}$ $\frac{3}{5}$

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Arrange in order of size.
Start with the largest.