

Expressing One Quantity as a Percentage of Another

Exercise 2G Blue Textbook

1a) £5 of £20 $\frac{5}{20} \times 100 = 25\%$

1h) 12 min of 2 hours $\frac{12}{120} \times 100 = 10\%$

6) Was 95 kg Now 78 kg so lost 17 kg

$$\frac{17}{95} \times 100 = 17.9\%$$