Converting measures

Q1 – Simple conversions

Q1

0/8

Q2

0/12

No calc

Total

0/20

Make the following conversions:

2000 g = ☐ kg

6 km = ☐ m

2400 m = ☐ km

6.8 litres = ☐ ml

9250 ml = ☐ litres

4.75 kg = ☐ g

300 g = ☐ kg

$2\frac{1}{4}$ km = ☐ m

[8]

Mark it

Converting measures

Q2 – Harder conversions

Q1

0/8

Q2

0/12

No calc

Total

0/20

Make the following conversions:

5.62 km = ☐ m

7830 g = ☐ kg

7.01 kg = ☐ g

9080 m = ☐ km

3.778 litres = ☐ ml

9792 ml = ☐ litres

0.09 km = ☐ m

40 g = ☐ kg

0.004 kg = ☐ g

6 m = ☐ km

0.022 litres = ☐ ml

320 ml = ☐ litres

[12]

Mark it