

Name: Answers

Primary 5-a-day

Gold



1st October

Simplify $\frac{15}{45}$

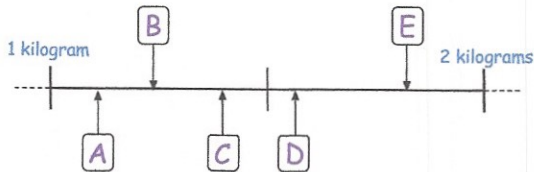
$\frac{1}{3}$

$7.59 - 1.998$

$$\begin{array}{r} 6 \times 100 \\ 7.590 \\ - 1.998 \\ \hline 5.592 \end{array}$$

5.592

Here are five letters on a scale



Match each letter to one of the masses in the list

1410 g

C

1.11 kg

A

1.8 kg

E

$1\frac{1}{4}$ kg

B

1550 g

D

Three whole numbers add up to 40.

Magnus says,

"All three numbers must be even."

Is Magnus correct?



No, it could be
2 odds and 1 even
ie $15 + 13 + 12 = 40$