

Fluency

- Use $<$, $>$ or $=$ to complete the statements below

750g 0.8kg

500ml Half a litre

17mm 2cm – 5mm

- True or false?

1000m = 1km

1000cm = 1m

1000ml = 1l

1000g = 1kg

- Bryan is 2.68m tall.
He is 99cm taller than his sister.
How tall is his sister?
Give your answer in centimetres.

Reasoning

- Adam makes 2.5 litres of lemonade for a charity event. He pours it into 650ml glasses to sell. He thinks he can sell 7 glasses. Is he correct? Prove it.

- A 5p coin has a thickness of 1.6mm



Jake makes a tower of 5p coins worth 90p.

What is the height of the coins in cm?

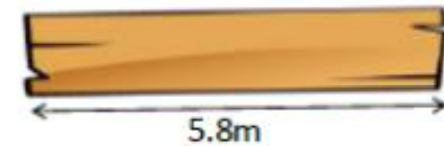
- Laura buys 3500g of potatoes and 1500g of carrots.



She pays with a £20 note.
How much change does she get?

Problem Solving

- A plank of wood is 5.8m long.



Two lengths are cut from the wood.

175cm

$3\frac{4}{5}$ m

How much wood is left?

- Cola is sold in bottles and cans.



Yasmin buys 5 cans and 3 bottles.
She sells the cola in 100ml glasses.



She sells all the cola.
How many glasses does she sell?