

Think together

- 1 Max weighs some more items from the shop. Compare the amounts using $<$, $>$ and $=$.

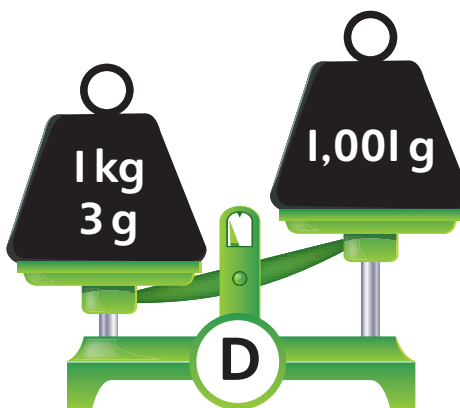
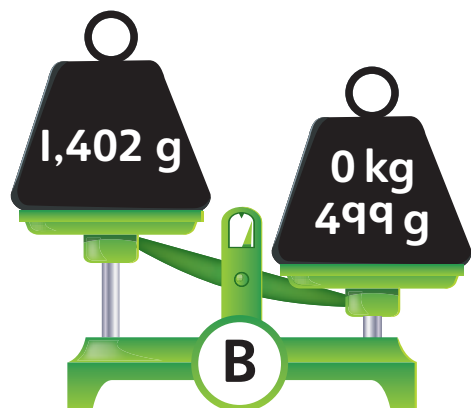
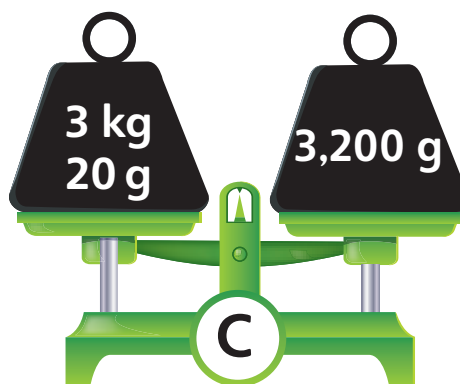
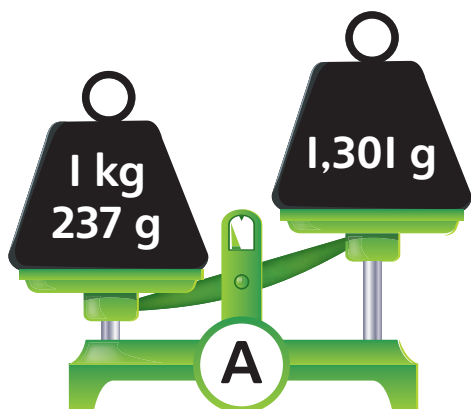
1 kg 456 g 1,500 g

1,211 g 1 kg 215 g

1,090 g 1 kg 9 g

2 kg 211 g 2 kg 210 g

- 2 Which scales are not working correctly?



Scales ☐ are not working correctly.

CHALLENGE

3 Order these masses from lightest to heaviest.

1,432 g

754 g

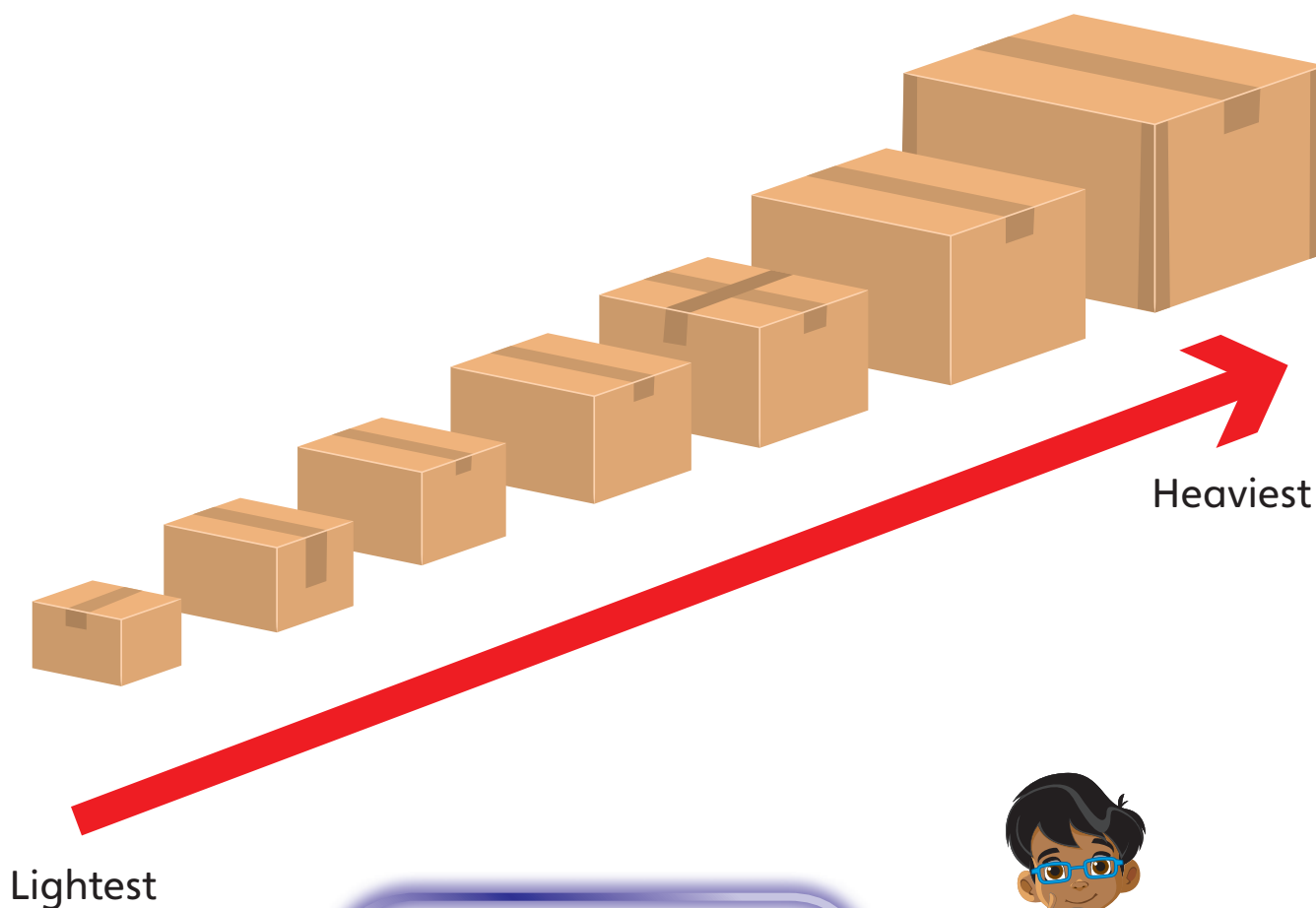
1 kg 91 g

1,098 g

1,090 g

1 kg 900 g

1 kg 9 g



I wonder if using a table would help me to compare the masses.

