

Use the $>$, $<$ or $=$ symbols to compare these masses

Answer sheet

65 g

$<$

6.5 kg

10 kg

$>$

1110 g

20 kg

$>$

200 g

448 g

$>$

0.44 kg

3 kg

$=$

3 000 g

850 g

$>$

5.8 kg

710 g

$<$

7.01 kg

5.2 kg

$>$

5000 g

Put these masses in order from **smallest to largest**

331g, 30kg, 30g, 0.31kg

30g

0.31
kg

331g

30kg

6.42kg, 640g, 4 600g, 264g

264g

640g

4 600
g

6.42
kg