

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

### Answer sheet

56 g  $>$  26 g

48 g  $<$  82 g

35 g  $=$  35 g

53 g  $>$  12 g

67 g  $>$  41 g

79 g  $=$  79 g

70 g  $<$  92 g

64 g  $>$  25 g

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

52g, 72g, 25g, 57g 25g 52g 57g 72g

66g, 19g, 42g, 96g 19g 42g 66g 96g

70g, 17g, 30g, 3g 3g 17g 30g 70g

39g, 62g, 88g, 46g 39g 46g 62g 88g