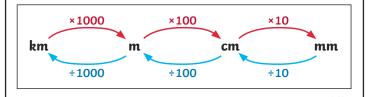
1) Complete these conversions.

$$\frac{1}{4}$$
 km = ____ metres

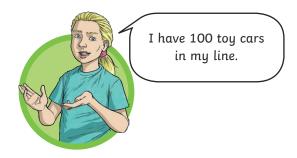


2) Complete the missing parts of these converted and partitioned lengths.



 Grace is playing with her toy cars. She puts them in a line. Each car is 86mm in length and the total length of the line is 0.86m.





Is Grace correct? Explain your answer fully.

2) The shop sells wood in metre lengths. Owen needs 2550cm of wood to build a tree house.



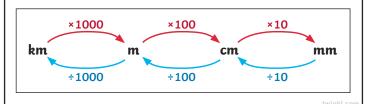
Do you agree with his statement? Explain why.

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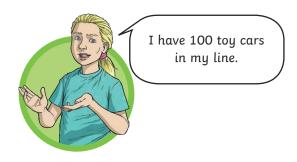


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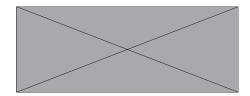


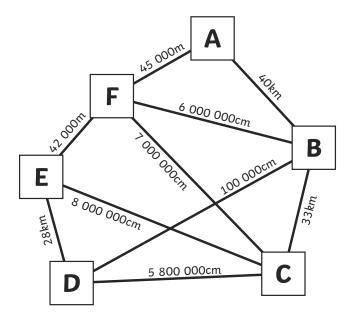
Do you agree with his statement? Explain why.

Passengers can travel between six holiday islands using this aeroplane service.

The small aeroplane travels from island A back to island A. It visits each of the other islands only once and must travel to island B first.

There are three possible routes the aeroplane can fly.





Find the distances of the possible aeroplane routes.

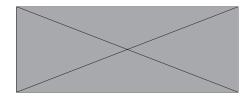
- 1) What is the distance of the shortest route in metres?
- 2) What is the distance of the longest route in kilometres?
- 3) In centimetres, what is the difference between the middle and longest routes?

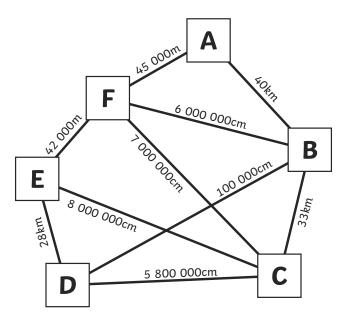
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