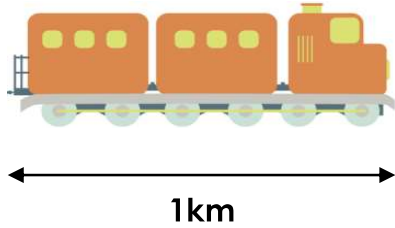


## Metric Units

## Metric Units

1a. Convert the length of the train to metres.

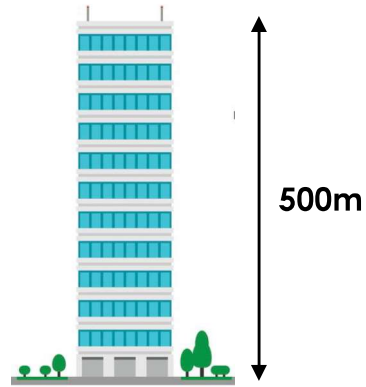


VF



VF

1b. Convert the height of the building to kilometres.



VF



VF

2a. True or false?

$$40\text{cm} < 4\text{mm}$$



VF



VF

2b. True or false?

$$200\text{cm} = 2\text{m}$$

3a. Fill in the missing symbol to make the statement correct.

$$3\text{m} \quad \square \quad 200\text{cm}$$



VF

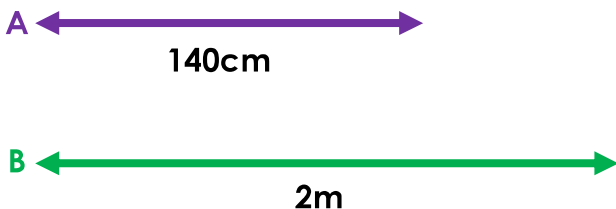


VF

3b. Fill in the missing symbol to make the statement correct.

$$1,000\text{mm} \quad \square \quad 1\text{m}$$

4a. How much longer is line B than line A?

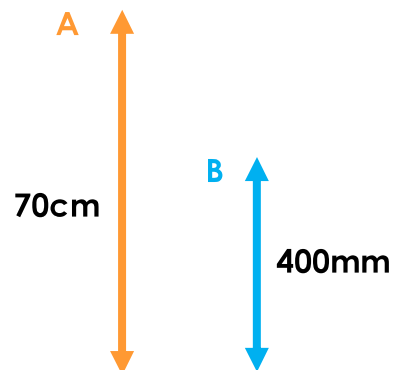


Give your answer in centimetres.



VF

4b. How much taller is line A than line B?



Give your answer in millimetres.

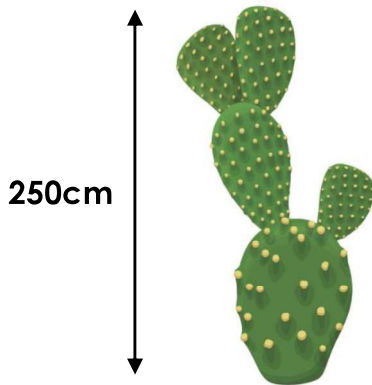


VF

## Metric Units

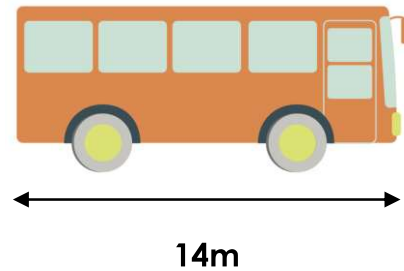
## Metric Units

5a. Convert the height of the cactus to metres.



VF

5b. Convert the length of the bus to centimetres.



VF

6a. True or false?

$$46\text{km} = 4,600\text{m}$$



VF

6b. True or false?

$$1,050\text{mm} < 1.5\text{m}$$



VF

7a. Fill in the missing symbol to make the statement correct.

$$4\frac{1}{2}\text{ m} \quad \square \quad 500\text{cm}$$



VF

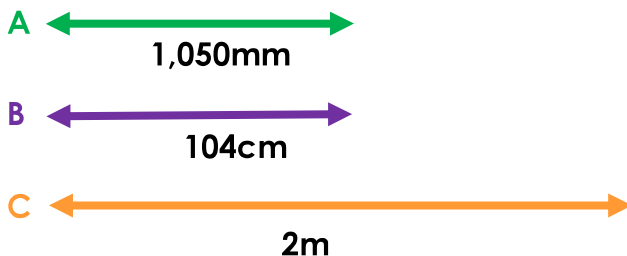
7b. Fill in the missing symbol to make the statement correct.

$$1\frac{2}{5}\text{ km} \quad \square \quad 125\text{m}$$



VF

8a. Find the difference between the longest line and the shortest line.

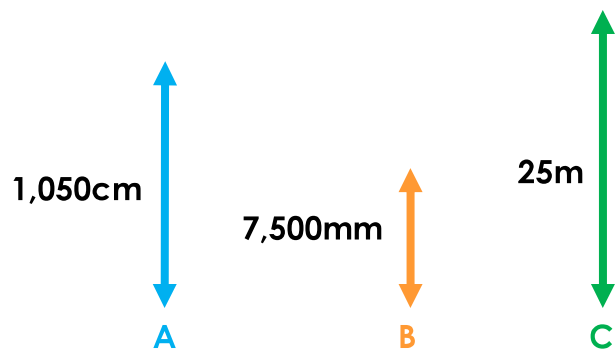


Give your answer in centimetres.



VF

8b. Find the difference between the longest line and the shortest line.



Give your answer in metres.

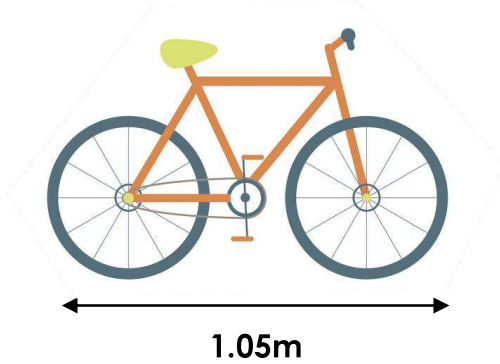


VF

## Metric Units

## Metric Units

9a. Convert the length of the bike to millimetres.

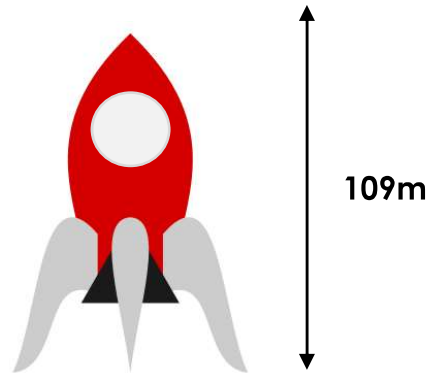


VF



VF

9b. Convert the height of the rocket to kilometres.



10a. True or false?

$$0.45\text{km} = 450,000\text{m}$$



VF



VF

10b. True or false?

$$142,050\text{mm} > 143\text{m}$$

11a. Fill in the missing symbol to make the statement correct.

$$2\frac{1}{2}\text{ cm} \quad \square \quad 30\text{mm} \quad \square \quad 0.04\text{m}$$



VF

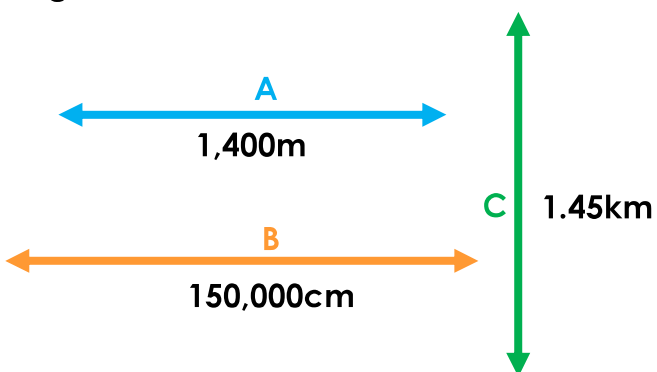


VF

11b. Fill in the missing symbol to make the statement correct.

$$\frac{1}{10}\text{ km} \quad \square \quad 9\text{m} \quad \square \quad 901\text{cm}$$

12a. Find the difference between the longest line and the shortest line.



Give your answer in centimetres.

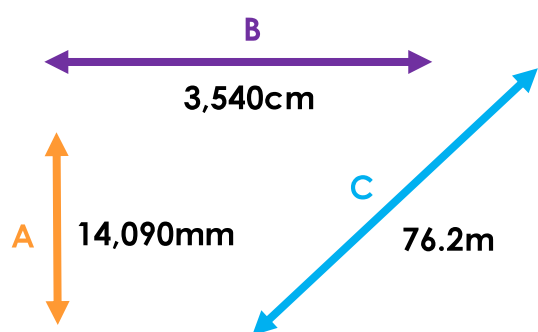


VF



VF

12b. Find the difference between the longest line and the shortest line.



Give your answer in metres.