

- 1) Write the measurement that matches those in the list.  
Choose the correct measurement from the box below.

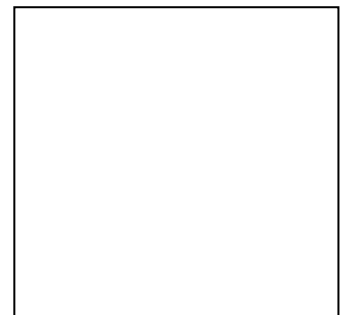
0.5 km =  
1.5 m =  
2.5 m =  
10.75 m =  
0.01 m =  
0.5 m =  
6 cm =  
0.1 cm =  
1.75 m =  
1.75 km =

|        |         |        |
|--------|---------|--------|
| 250 cm | 60 mm   | 1750 m |
| 500 m  | 150 cm  | 175 cm |
| 1mm    | 1075 cm | 10 mm  |
|        | 500mm   |        |

- 2) A mouse runs once around the edge of a square table.  
**Each side** of the table measures **2.06m**.

- a) How far does the mouse run altogether?  
Give your answer in **centimetres** and **metres**

Show your working out:



The mouse runs .....m.

The mouse runs .....cm

- b) How far would the mouse have ran if he goes **2 and a half times** around the table?

Give your answer in **centimetres** and **metres**.

Show your working out:

The mouse runs .....cm. In metres this is.....m.

- C) **Estimate** how many times the mouse would have to run around the table to run a distance of 100m. My estimate = .....times.