## Converting Metric Lengths: $100 \mathrm{~cm}=1 \mathrm{~m}$

## Task 1:

Convert from cm to meters and meters to cm

| cm | metre |
| :---: | :---: |
| 104 cm | 1.04m |
| 208 cm |  |
| 26 cm |  |
| 203 cm |  |
| 163 cm |  |
| 54 cm |  |
| 89 cm |  |
| 189 cm |  |
|  | 1.09m |
|  | 2.43 m |
|  | 3.07 m |
|  | 1.53m |
|  | 1.88m |
|  | 2.77 m |
|  | 3.99m |
|  | 1.26 m |

## Task 2:

1) What is the height of your fridge in cm ? $\qquad$
Convert this to metres. $\qquad$
2) What is its width in cm ? $\qquad$

Convert it to metres.
3) What is the height of a door in cm ? $\qquad$
Convert it to metres. $\qquad$
4) What is the width of the door in cm ?

Can you convert it to metres, if not why not?
5) What is the height of a table in cm ? $\qquad$
Convert it to metres. $\qquad$
6) What is the width of the table?

Can you convert it to metres, if not why not?
7) Find something longer than a metre. How long is it?

Convert it to centimetres. $\qquad$
8) Find something wider than a metre. How wide is it?

Convert it to centimetres $\qquad$

Self-evaluation:


Why do you think this?

