

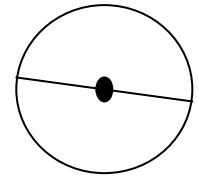
METRIC UNITS of LENGTH (mm and cm)

- 1a. Draw a line that is 50mm long
- 1b. Draw a line that is 7cm long
- 1c. Draw a line that is 9cm and 6mm long

2a. Draw a rectangle that has a width of 45mm and a length of 60mm

2b. Draw in a **DIAGONAL** (the line from one corner to the opposite corner). Measure and label the diagonal in centimetres.

3. Draw round something that is circular like a yogurt pot or the top of a glass, then mark the middle of the circle with a dot. Now draw a line through the middle across the circle.

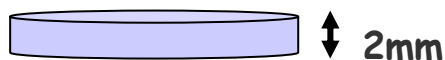


- a. Measure and label this line in millimetres.
- b. What is your answer in centimetres?

4. Copy and complete the following table :

centimetres	millimetres
12	120
	150
6	
8.5	
	155
30.4	

5a. A coin is 2mm thick. How tall would 100 coins be if they were stacked on top of each other. **GIVE YOUR ANSWER IN CENTIMETRES.**



5b. 20 CD cases are packed neatly next to each other on a shelf. They make a total length of 16cm. What is the thickness of each CD case? **GIVE YOUR ANSWER IN MILLIMETRES.**