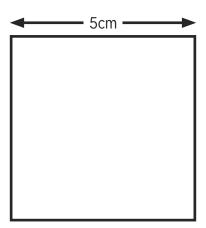
## Please make sure that you print this resource at 100% so that all measurements are correct. To do this, follow the relevant steps below.

## Adobe Reader or Adobe Acrobat

- Adobe Reader is a free PDF viewer, from Adobe. To install a copy of Adobe Reader, go to https://get.adobe.com/uk/reader/.
- Once Adobe Reader is installed, open your PDF.
- Go to File>Print.
- Under 'Page Sizing & Handling', select 'Size'.
- From here, make sure that 'Actual Size' is selected.
- Print this page as a test, making sure that the shape below is the correct size once printed.
- If the test print is correct, print your PDF.

## Foxit Reader

• Go to File>Print.







1)	a)		
	b)		$igcup_{i}$
	c)		
	d)		
2)	a)	128mm, 12.8cm or 12cm and 8mm rounds to 13cm	
	b)	18mm, 1.8cm or 1cm and 8mm rounds to 2cm	
	c)	88mm, 8.8cm or 8cm and 8mm rounds to 9cm	
	d)	63mm, 6.3m or 6cm and 3mm rounds to 6cm	

1) Maurice needs to make sure the ruler measures from 0cm. He should line the ruler up so it is parallel to the line he is measuring.



2) Accept any line 95-104mm inclusive.

- 1) a) accept any line shorter than 5cm
  - b) accept any line between 5cm and 10cm
  - c) accept any line longer than 10cm

    Children will peer assess their partner's drawing, estimating and measuring.
- 2) Children will peer assess their partner's drawing, estimating and measuring.



