



Preview worksheet 1



Topic: Ch.3 Millimetre

A. Learning objective:

- Students can measure the lengths of objects using 'millimetre'.

Amazing!

At

Date: 16-9-2025

18.9

B. Preview method: Think and record.



You were able to measure the thickness of the Maths & I.L. textbooks.

Estimate and then measure the thickness of the textbooks in millimeters.

	Maths textbook	<u>I.L.</u> textbook
Estimate	about <u>3</u> mm	about <u>3</u> mm
Measurement	about <u>5</u> mm	about <u>3</u> mm

Now, try measuring the others and compare to see which one is the thickest.

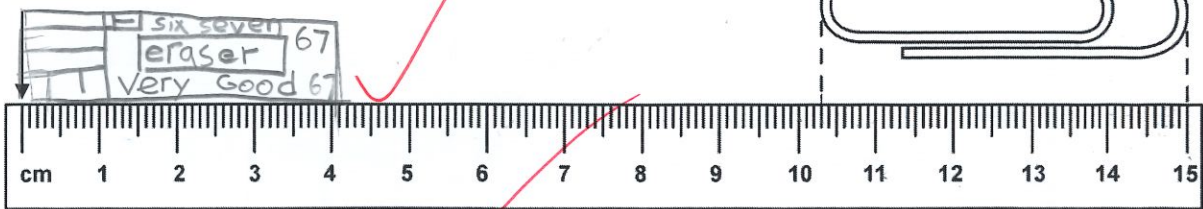
I find that Math textbook is thicker.

Q: What is an example of using millimetre in daily life?

**C. Extension

Fill in the blank.

A: The thickness of paper clip



1. The paper clip is 47 mm long.



2. Draw an eraser that one end of the eraser is at the '0' mark on the ruler.

The eraser is 41 mm long.

3. The eraser is (longer / shorter) than the paper clip.