



Preview worksheet 3

Date: 18-4-2023

Topic: Ch.9 Metres

A. Learning Objective:

1. Students can find things in daily life which use metres as the unit of measurement.

B. Preview method: Think and record.

1. How long is 1 metre?

1 metre = 100 centimetre
(m) (cm)

2. How tall are you? Are you taller than 1 metre? (Circle your answer)

(Yes/No)

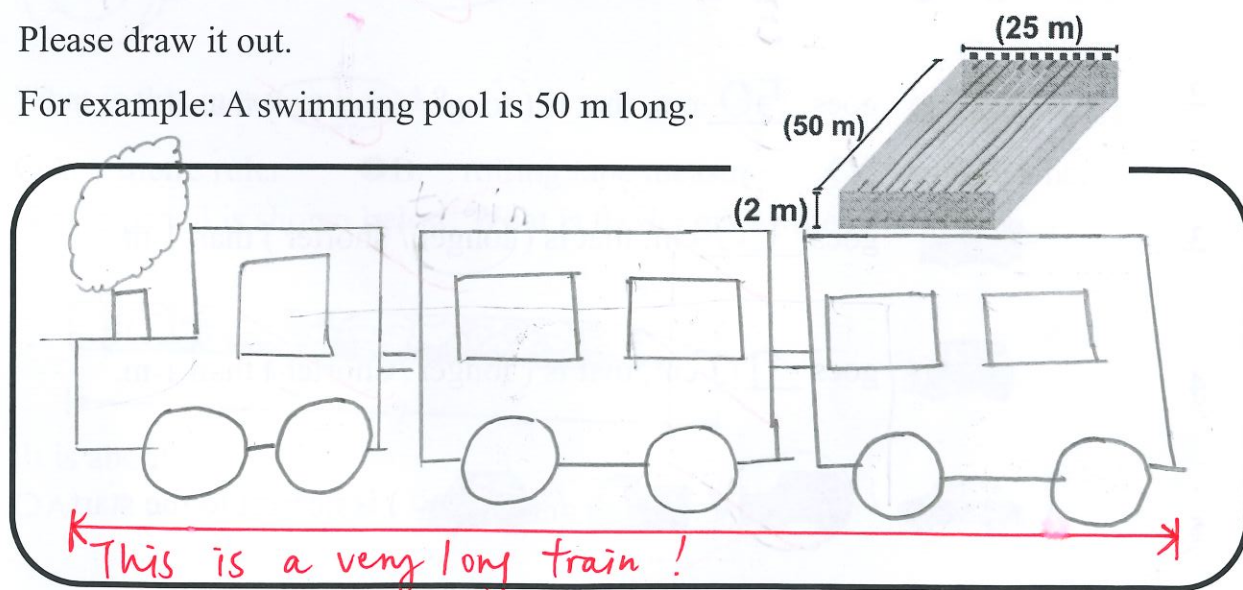
How tall are you?

Ans: I am 1 m 31 cm tall. (= 131 cm).

3. Can you find things in daily life which use metres as the unit of measurement?

Please draw it out.

For example: A swimming pool is 50 m long.

My findings: A train is 650 m long.

**C. Extension



1. The following table shows the height of 3 students.

Student	Winnie	Fred	Tommy
Height	130 cm	1 m 32 cm	123 cm

(Winnie / Fred / Tommy) is the tallest.

Well done!
You're able to compare
the height among
3 students !!