

3.5 PHYSICS (232)

3.5.1 Physics Paper 1 (232/1)

SECTION A: (25 marks)

Answer *ALL* the questions in this section in the spaces provided.

- 1 A student measured the length of a wire four times using a metre rule and obtained the following readings: 18.6 cm; 18.5 cm; 18.6 cm and 18.5 cm. Determine the length the student should record. (2 marks)
- 2 Figure 1 shows a magnified scale of a micrometer screw gauge.

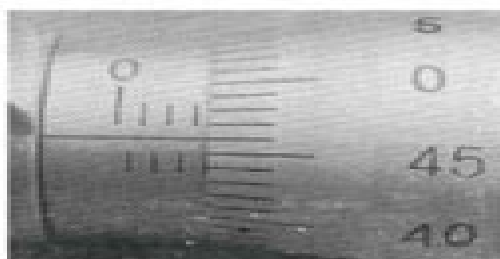


Figure 1

- Record the reading indicated. (1 mark)
- 3 State the reason why it is **not correct** to quote the weight of solid objects in kilograms. (1 mark)
- 4 Figure 2 shows a section of a curved surface ABCD. Point A is higher than point B while BCD is horizontal. Part ABC is smooth while CD is rough. A mass **m** is released from rest at A and moves towards D.



Figure 2

State the changes in the velocity of **m** between:

- (a) B and C; (1 mark)
- (b) C and D. (1 mark)

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