

- 1 A student measures the diameter of a pencil.  
Which measuring instrument will give the most precise reading?
- A a measuring tape
  - B a metre rule
  - C a micrometer screw gauge
  - D a ruler
- 2 A light object is dropped from rest. It falls a large distance vertically through air.  
How can the motion of the object be described?
- A constant acceleration
  - B increasing acceleration
  - C decreasing acceleration and then moving at terminal velocity
  - D increasing acceleration and then moving at terminal velocity
- 3 A car travels at an average speed of 60 km/h for 15 minutes.  
How far does the car travel in 15 minutes?
- A 4.0 km
  - B 15 km
  - C 240 km
  - D 900 km
- 4 Which quantity is a force due to a gravitational field?
- A density
  - B mass
  - C weight
  - D volume
- 5 The density of air is  $1.2 \text{ kg/m}^3$ .  
A room has dimensions  $5.0 \text{ m} \times 4.0 \text{ m} \times 3.0 \text{ m}$ .  
What is the mass of the air in the room?
- A 0.02 kg
  - B 0.10 kg
  - C 50 kg
  - D 72 kg

# Grade 1physcs Paper2 Questions

**J Rink**



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