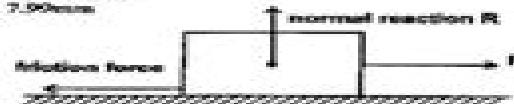


PHYSICS FORM THREE PP1 MARKING SCHEME

1. Actual diameter
 $= (7.50 + 0.47) + 0.02$
 $= 7.97 + 0.02$
 $= 7.99\text{mm}$

2.



$$3. \frac{F_1}{A_1} = \frac{F_2}{A_2} \text{ or } F_1 A_2 = F_2 A_1$$

$$F_1 = \pi \left(\frac{d}{2} \right)^2 \times 10 = \pi \times \left(\frac{2d}{2} \right)^2$$

$$F_1 = \frac{d^2}{4} \times 10d^2$$

$$F_1 = 40\text{N}$$

4. - Temperature
 - Density of the gas

5. - when there is fire, temperature rises, mercury expands and touches terminal X; circuit is completed, current flows and the bell rings.

6. - water in container A
 - cold water is denser than warm water, hence sinks to the bottom setting up convection currents.

7. Clockwise moments = anticlockwise moments.
 $W \times \frac{40}{100} = \frac{50}{100} \times 10 = \frac{10}{100}$

$$40W = 5$$

$$W = 0.125\text{N}$$

$$\text{Tension in the string} = 0.5 + 0.125 = 0.625\text{N}$$

8. - It has a wide base area
 - has a heavy base

$$9. A_1 V_1 = A_2 V_2$$

$$1.5 \times \frac{10}{2} = 1.5 \times 10^4 V_2$$

$$V_2 = \frac{1.5 \times 5}{1.5 \times 10^4}$$

$$= 500\text{km/s or } 5\text{m/s}$$

10.



11. Saw dust increases stopping time; this reduces the rate of change of momentum which is force;

$$12. a = \frac{v - u}{t} = \frac{0 - 30}{0.02} = -600\text{m/s}^2$$

$$F = ma$$

$$= 20 \times -600$$

$$= -12\text{N}$$

CAO

normal reaction } directions must be correct
 friction force }

correct formula

correct substitution

CAO

Any 1 correct answer

correct explanation

correct explanation

correct substitution

correct value of weight 'W'

correct value of 'T'

correct formula

correct substitution

CAO

Physics Paper 1, 2 & 3

check for
 - correct labelling of axes
 - straight line graph through origin

correct explanation

acceleration

correct substitution

CAO

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Roman Wölfel



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