

NOVEMBER/DECEMBER EXAM, 2020
FORM FOUR EXAMINATION
PHYSICS PAPER 1 MARKING SCHEME

1. Measured diameter = 0.30

0.03

0.27 mm√1



(3mks)

2 (i) Wax at point A (floating) √1

(ii) Heat was transmitted to point A by convection but water being a poor conductor of heat the ice at B remained unmelted√1

3 $t = V/A$

$$= \frac{6 \times 10^{-10}}{3.142 \times (0.16)^2}$$

$$= 7.459 \times 10^{-9} \text{ m}$$

$$(7.45942075 \times 10^{-9} \text{ m})$$

4 The molecules in oil patch are closely packed. The oil drop is a perfect sphere/the oil patch is perfect circular. Award 0 mark for volume of oil drop is equal to the volume of the oil patch.

$$Pt = mc\Delta\theta$$

$$180 \times 7.5 \times 60 = 2 \times e \times 40$$

$$C = 1012.5 \text{ J/kgK}$$

6 Impurities

7 Sum of clockwise moments = sum of anticlockwise moments

$$(5 \times 50) + 35W = 30 \times 30$$

$$W = 18.57 \text{ N.}$$

8 P.E=mgh

$$= 40 \times 10^{-3} \times 10 \times 5$$

$$= 2000 \times 10^{-3}$$

November 2013 Physics Paper 1

ML Morrison



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