

(a) (i) State relationship between  $a$  and  $h$   
Answer:  $a$  is directly proportional to  $h$

(ii) Determine value of  $a$  when  $h = 0.20\text{m}$   
Answer:  $a = 1.5\text{ms}^{-2}$

(b) Calculate the gradient,  $m$  of the graph. Show on the graph how you determine  $m$   
Answer:  $m = (1.0 - 0.5) / (0.20 - 0.10)$   
 $= 5.0\text{s}^{-2}$

(c)  $m$  is given by the formula  $m = g / l$ , where  $g$  is the gravitational acceleration and  $l$  is the length of the inclined plane. In the experiment,  $l = 2.0\text{m}$ . Calculate the value of  $g$

Answer:  $m = g / l \Rightarrow g = ml$  therefore:  $g = 5 \times 2 = 10\text{ms}^{-2}$

(d) Student repeats experiment. Using inclined plane of  $l = 1.5\text{m}$  and raised end to height  $h = 0.10\text{m}$ . Using the formula  $a = (g/l) \times h$ , and the value of  $g$  in (b), calculate  $a$

Answer:  $a = (g/l) \times h$   
 $= (10/1.5) \times 0.10 = 0.67\text{ms}^{-2}$

#### Section B (12 marks)

Answer any one question from this section. Time suggested for section B is 30 minutes)

#### Question on Experiment Framework

a). Identify variable : Highlight and relate the physical quantities to the closest terms. Pay special attention to quantities which vary

e.g. Q3 Section B P3 SPM 2008

Diagram 3.1 and 3.2 show a worker pushing a wheelbarrow on a soft ground. He notice that the tyre sinks deeper into the ground when the wheelbarrow is loaded.



Diagram 3.1



Diagram 3.2

Quantities which are varied : Weight on wheelbarrow (Related variable = Force),  
Tyre sinks deeper (Related variable = Pressure)

b). Writing Technique :

i) Inference (1 mark)

Based on observation—An initial interpretation or explanation concerning the observation. It can be true or false. Normally use terms like depends on, influenced by, affected by

(Observation— Action involve senses in gathering information about an object or event)

Manipulative variable **affects** the responding variable

Responding variable is **depends** on the manipulative variable.

# How To Answer Physic Paper 3

**Emilie Sanchez**



## **How To Answer Physic Paper 3:**

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