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2||STD 11 Physics||Tamil

Class 11 Chapter 4 : Vector 01 :

Scalar and Vector || Types of Vector ||

Angle between Two VectorsAs

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2 2(a)(ii) (using $\tan 25^\circ = \frac{V_V}{V_H}$) V

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~~Head Waves~~
 $H_o = V / \tan 25 = 1 / \tan 65 = 5 / \tan 25$
 $o = 11 \text{ (m s}^{-1}\text{)} \text{ (10.7 m s}^{-1}\text{)}$ Or
(using $\cos 25^\circ = V_H / V$) $V_H = V \cdot \cos 25^\circ$
 $o = 11.8 \cos 25^\circ = 11 \text{ (m s}^{-1}\text{)} \text{ (10.7 m s}^{-1}\text{)}$ Or (using $V_H^2 + V_V^2 = V^2$)
 $V_H^2 + 5 = 11.8^2$ (Or 122) $V_H = 11 \text{ (m s}^{-1}\text{)} \text{ (10.7 m s}^{-1}\text{)}$ Note $1/\cos 65^\circ = \sin 25^\circ$ and $\tan 25^\circ$

~~A-level Physics A Mark scheme Unit
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this paper you will require: a calculator; ... The paper carries 30% of the total marks for Physics Advanced Subsidiary and carries 15% of the total marks for Physics Advanced. A Data Sheet is provided on pages 3 and 4. You may wish to ...

~~PHYSICS (SPECIFICATION A) PA02 Unit 2 Mechanics and ...~~

2 (i) $s = \frac{1}{2}gt^2$ gives $t = \sqrt{\frac{2s}{g}} = \sqrt{\frac{2 \times 24}{9.8}} = 2.2(1)$ s
 $v (= s/t) = \frac{27}{2.2(1)} = 12(2)$ m s⁻¹ or 12(3) (ecf from (b) (i))
(b) (ii) (answer only gets both marks) 4
Total 6
Question 5 (progressive waves travel from centre) to ends and reflect!
two (progressive) waves travel in opposite directions along the string!

~~GCE Physics A Unit 2 – Mechanics, Materials and Waves Mark ...~~

PHYA2 Unit 2: Mechanics, materials

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and waves. Final. Mark Scheme. Mark schemes are prepared by the Principal Examiner and considered, together with the relevant questions, by a panel of subject teachers. This mark scheme includes any amendments made at the standardisation events which all examiners participate in and is the scheme which was used by them in this examination.

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Pre-exam presentation covering the basics of topics from Edexcel Unit 2. I couldn't find anything specific to this unit on here, so I made this. It is heavily adapted from the AQA exam blasts already on here, I have not made this from scratch, so thank you to the original author!

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Unit 2: Newton's Laws. Big Ideas: 1. Newton's Laws of Motion are used to analyze how force affects the state of motion of an object. 2. Motion is always measured relative to an arbitrary frame of reference. 3. All uniform circular motion requires a centripetal force. Learner Objectives (as published by the College Board):
1.

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~~As Physics~~ superposition, constructive and destructive interference, path difference, ...

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2:Unit 2 :Mechanics , Material and
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website and other websites but they
only hav

~~[Phy-As]Past Paper for Unit 2
:Mechanics , Material and ...~~

2 (a) $5.1 \cos 40 = 0.75 d$ or $d = 1.2 \text{ g}$ $5.1 \cos 40 = 0.75 d$ $1.2 \times 9.81 = 1.2 \times 9.81 \times 5.1 \cos 40 = 0.75 d$... $d = 0.25 \text{ (m)}$ C1 C1
A1 Allow 2 marks if sine of the angle is used instead of cosine; this gives an answer of 0.21 (m). Allow-use of 9.8 (m s²) Note: '5.1 0.75 = d 1.2 9.81; d = 0.32.. (m)' scores 1 mark because

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~~GCE Physics A – Past Papers~~
AS PHYSICS A Unit 2 Mechanics,
Materials and Waves Thursday 9 June
2016 Time allowed: 1 hour 15 minutes
Materials For this paper you must
have: a pencil and a ruler a calculator
a Data and Formulae Booklet
(enclosed). Instructions Use black ink
or black ball-point pen. Fill in the
boxes at the top of this page. Answer
all questions. You must answer the
questions in the spaces provided.

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2