

GRADE 10 PHYSICAL SCIENCES NOVEMBER EXAMINATION PAPER 1: PHYSICS

SECTION A QUESTION 1

Various options and provided as possible systems to the following questions. Oncose the correct answer and write CRLY the LETTER (#45) meet to the QUEST/CR/MARGER in your answer look.

- 1.1 Blitch of the following is an example of a vector?
 - A Rent
 - School
 - C pressure
 - C manual
- 1.2 What can be determined by calculating the gradient of a position vs time graph?
 - A professions
 - displacement
 - G MEMORY
 - (5) Income of the above.

Use the cross! diagram below to answer QUE IT ONS 13 and 1.4



	diep	000	te.	jer	del	in the	-	edi.	ber.	
X	tv.									

3 7

- 1.4 The current of Chill panals branch if the resistor offered a resistance of 1.50;
 - 30 100
 - 90 66
 - G 1.56
 - 40 36
- 1.5 De-existence of he set is:
 - A joule per coulomb
 - joule per exceed
 - C pulls per angere
 - 2 soutest per second
- 1.6 Two values moving it apposite directions callets with constructive interference. If one if have an amplitude of 2 units and Value S has an amplitude of 1,5 units. The combined wave has an amplitude of
 - A Chiedra
 - B Zuelo.
 - C 25 win.
 - 4.5 vm
- 1.7 A bull with a mass of Zig is retroared from a height of 20% and takes 1,2% to reach the ground. If the mass of the ball is increased to flag the time it takes to much the ground with
 - A Proposer
 - S Decrease
 - C. Remain for some.
- 1.8 A glass not and a oldhi-i-nobed against each other. The glass not becomes goothway charged. Which scanners best describes the reason for this?
 - A The glain and pained protons from the cloth.
 - 5 The cluth gamest electrons from the glass risk.
 - C The glass replace proper to the class.
 - The club load electrons to the glass rod.

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Clifford Lane

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