

GRADE 10 PHYSICAL SCIENCES MARCH TEST

COURS STRONG IS

Various replans are provided as possible answers to the following specture. Oxional the correct answer and enter DNLY the LETTER (H-D) neutro, the QUESTION (NDMBER (1) 1-1-5) on your Billiopaper Expende 18-Di

- 1.1. A positively charged street has
 - Surface in the contract of
 - British and the State of the St
 - C Production
 - And the Control
- 1.2 Ethat-ove of the following types of electromagnetic values has the LONGEST wavelength?
 - B. Berner
 - B. The second
 - C. Harrison
 - . .
- 1.3 In which CRE of the following directed scales have the FASTROTTS
 - BUT BUTCH
 - St. Comment
 - 40
- 1.4 The Divisit for sharps in the

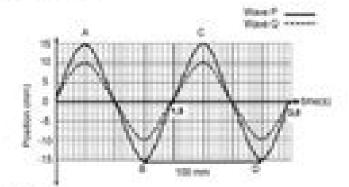
 - 0
- 1.5 The relationship between voltage and work done is:

217

- 4 Promise Buch
- C PURCHERS
- Introduction of the contract

QUESTION 2:

Bettie in a representation of two extres consisting of continuous pulses. Stute it carefully entiamount the questions that follow



- College & Subset
- sterofy the tape of waves illustrated above as This
- Which one of the two woves, Plor Q, has the greatest amplitude?
- Section &
 - 2.3.1 What is the magnitude of its wavelength in motion?
 - \$32 City in howevery of the policy.
 - Pin
- Ethe visues were sent towards such other and allowed to collide.
 - 250 cm and the second second
 - 01 252 But the can be have a physical

QUESTION 5:

2000

The diagram beton shown different points on a longitudinal wave.



\$14 Bear teams of Paris

O.

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JR Anderson

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