Paper 2

Question 01

GUESTION	ANSWERS	EXTRA INFORMATION	MARK	SPEC. REP
01.1	Transverse	Accept spelling that is incorrect if very close	1	AO2 4.6.1.1 4.6.1.2
01.2	Views or water molecules/ particles vibrate at right angles to direction of wave motion/ energy transfer		1	AO2 4.6.1.1 4.6.1.2 AO2
01.3	No she is wrong 36 / 6 = 6 cm 0.06 m	Not necessary to show working for conversion to metres	1 1	AO3 4.6.1.1 4.6.1.2 AO3 AO3 WS 4.3
01.4	Amplitude correctly labelled from the midpoint	Label from midpoint to crest or trough both acceptable	1	A02 4.6.1.1 4.6.1.2
01.5	Fequency is the number of waves passing a point per second Period is the time it takes for one complete wave cycle/ oscillation/vibration	Accept correct alternative	1	AO1 4.6.1.1 4.6.1.2 AO1
01.6	v = f × λ or velocity = frequency × wavelength	in words or symbol form acceptable Penalise incorrect use of uppercase letters	1	AO1 461.1 461.2
01.7	v = 6 × 0.06 0.36 m/s	Allow error carried forward mark for incorrect answer from earlier if this value is substituted into equation	1	AC2 4.6.1.1 4.6.1.2 AC2
TOTAL			12	

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Gcse 5ph2f Physics Mark Scheme 2014 Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has be apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "Gcse 5ph2f Physics Mark Scheme 2014," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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