

UEQ: How do waves transfer energy?

Section 2 Reinforcement: Wave Properties (Packet Pg. 18)

1. Crest
2. Trough
3. Amplitude
4. Wavelength
5. Frequency, Wavelength, Amplitude, Speed
6. Frequency is measured in Hertz (Hz) and it is a measure of how many waves pass a point in a second.
7. The wavelength decreases proportionally.
8. Distance between two crests/Distance between crest and rest position
9. Distance between two compressions/Measure of the density of the medium at a compression
10. Wave Speed= frequency x wavelength
 $s = 6\text{Hz} \times 2\text{m}$ $s = 12\text{m/s}$

Section 2 Reinforcement Wave Properties

A.P. French, Edwin F. Taylor



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Exploring Planet Earth ,1994 **Scientific and Technical Aerospace Reports** ,1995 *An Introduction to Quantum Physics* A.P. French,Edwin F. Taylor,1979-11-30 Provides comprehensive coverage of all the fundamentals of quantum physics Full mathematical treatments are given Uses examples from different areas of physics to demonstrate how theories work in practice Text derived from lectures delivered at Massachusetts Institute of Technology *Dynamic Response of Reinforced Soil Systems: main report* ,1993 **Structures to Resist the Effects of Accidental Explosions** ,1991

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