

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
 $s = 6\text{Hz} \times 2\text{m}$ $s = 12\text{m/s}$

Reinforcement Wave Behavior Answers

Debbie Routh



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