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$f = 1/T$   $1/4 = 0.25$ Hz. Wavelength. The distance between two consecutive crests or trough. Time Period. The time it takes for one wave to travel. In the example, one wave is completed in 4 second. Trough It is the depth of the wave. WAVE SPEED

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Equations. Some questions in the exam will require you to recall and apply equations you have learned in class. Other questions will ask you to use the 'Physics Equation Sheet'.

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