

2	<p>D is the correct answer as wavelength cannot be determined from a graph of displacement against time (only displacement against distance graphs)</p> <p>A is not the correct answer as amplitude is the maximum displacement from the equilibrium position for a wave.</p> <p>B is not the correct answer as the frequency can be calculated from $1/T$</p> <p>C is not the correct answer as T is the time between two peaks on a displacement against time graph.</p>	(1)
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