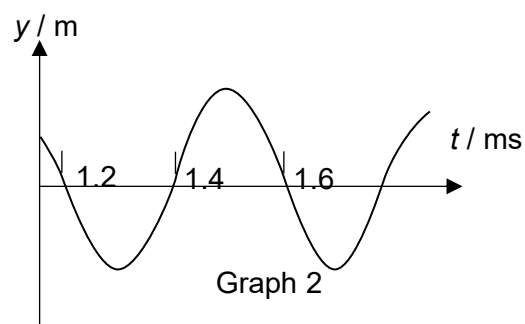
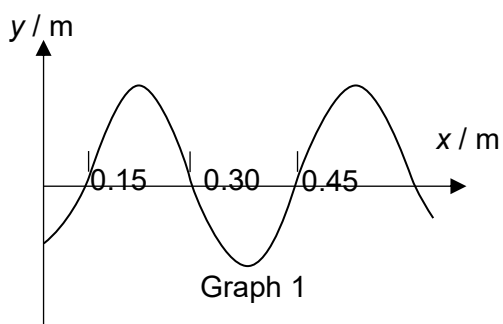


- 12 Graph 1 shows how the displacement y of a particular wave varies with distance x along the wave. Graph 2 shows how the displacement y of one particular point of the same wave varies with time, t .



What is the speed of the wave?

- A 0.75 m s^{-1} B 375 m s^{-1} C 750 m s^{-1} D 1500 m s^{-1}