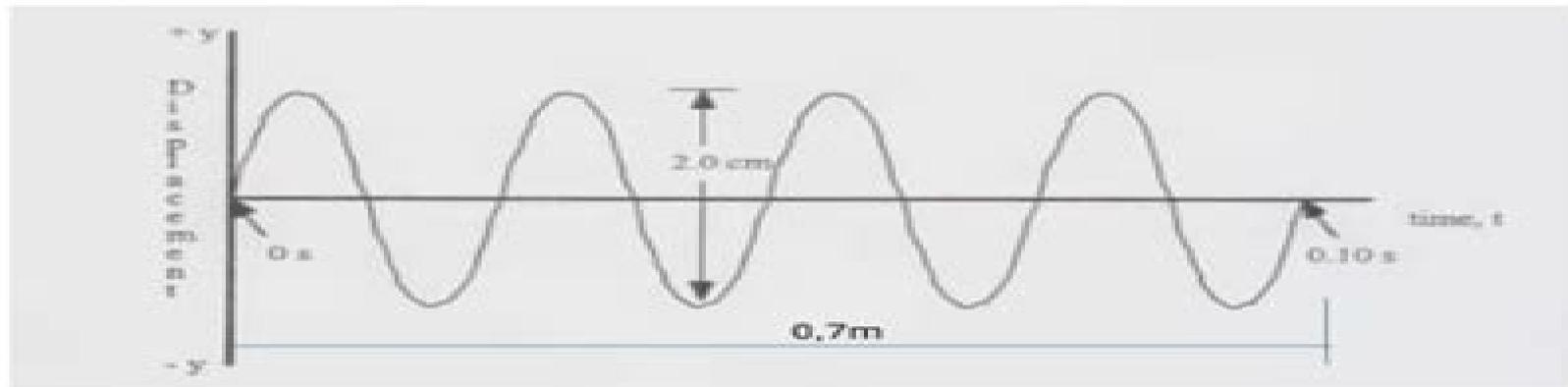


Question 1

A point in a medium carrying a wave is observed and a displacement versus time graph is made and shown below. Find the period, frequency and amplitude of the wave from this graph. What is the speed of the wave? (8)

**Question 2**

A uniform wire carries waves whose frequency and wavelength are 450 Hz and 1.2 m respectively. If the wire is known to be under a tension of 250 N, what is the linear density of the wire? (6)

Question 3

A wave travelling on a string has a wavelength of 0.5 m and an amplitude of 2.5 mm. The wave travels at 49 m/s. Write an equation describing the wave as it travels towards the positive x-axis. (8)

Question 4

At a distance of 3.8 m from a siren, the sound intensity is $3.6 \times 10^{-2} \text{ W/m}^2$. Assuming that the siren radiates sound uniformly in all directions, find the total power radiated. (4)

Question 5

An object is placed 40 cm in front of a concave mirror whose radius of curvature is 30 cm. Find the position of the image and the magnification. (10)

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