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Champlain College Physics 203-NYC 3. The Figure Below Is A Waveform At $t = 1=4s$ Of The Wave Function $D(x;t) = (2:0cm)\sin(2^{\wedge}x 4^{\wedge}t)$ Where X Is In Meter And T Is In Second. (a) On The Graph Below, Draw The Waveform At $T = 0s$ Using A Dotted Line. (b) On The Same Graph, Draw The Waveform At $T = 1=8s$ Using A Dashed Line. (c) What Is The Speed Of ... 15th, 2024.

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