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As we have observed in the previous discussion, the solutions of the wave equation (1.2) are ψ given by the formula (2.1), ψ uniquely determined by u and ψ , ψ that the initial time $t = 0$. Consequently, in terms of the functions v , ψ introduced in (2.1), $u(0, x) = u_0(x) = v(x) + w(x)$, ψ .

[Wave equations - examples and qualitative properties](#)

All solutions to the wave equation are superpositions of "left-traveling" and "right-traveling" waves, $f(x + vt)$ $f(x + vt)$ and $g(x - vt)$ $g(x - vt)$. These are called left-traveling and right-traveling because while the overall shape of the wave remains constant, the wave translates to the left or right in time.

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a) 0.28 m/s; b) 0.26 m/s; c) 0.26 m/s; d) 3.5 cm 17. 39.2 N 18. 3.06 m/s 19. a) b/c constant velocity and looking at bump on projected plane (giving back and forth appearance); b) 0.628 s 21. b/c $\theta = \omega t$ therefore $x = A A \cos \cos \theta$ ω which is correct form for SHM 30. a) 59.6 m; b) 37.5 s 31. 105 oscillations Answers: 37.

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The wave equation is an important second-order linear partial differential equation for the description of waves—as they occur in classical physics—such as mechanical waves (e.g. water waves, sound waves and seismic waves) or light waves. It arises in fields like acoustics, electromagnetics, and fluid dynamics. Historically, the problem of a vibrating string such as that of a musical ...

[Wave equation - Wikipedia](#)

So this wave equation should spit out three when I plug in x equals zero. When I plug in x equals one, it should spit out, oh, that's at zero height, so it should give me a y value of zero, and if I were to plug in an x value of 6 meters, it should tell me, oh yeah, that y value is negative three.

[The equation of a wave \(video\) | Khan Academy](#)

The wave equation is a very important formula that is often used to help us describe waves in more detail. $v = f \lambda$ Where Wave speed...