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If the solution $x = a \sin(\omega t - \phi)$ satisfies $x = -a$ at $t = 0$, then, $x = a \sin(-\phi) = -a$ i.e. $\phi = \pi/2$. When the pendulum swings to the position $x = +a/2$ for the first time after release, the value of ωt is the minimum solution of equation $a \sin(\omega t - \pi/2) = +a/2$, i.e. $\omega t = 3\pi/4$.

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The general solution of it is Equation (5.4), namely. $y=f(x-vt)+g(x+vt)$. (5.4) The wave equation (5.23) and its general solution apply to all waves that travel in one dimension. For example, they describe sound waves in a long tube where the relevant physical parameter is the local air pressure $P(x,t)$.

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Textbook: Electromagnetic Vibrations, Waves and Radiation Bekefi and Barrett. Electromagnetic Vibrations, Waves and Radiation. Cambridge, MA: The MIT Press, September 15, 1977. ISBN: 9780262520478. Course Material 1. Assignments Problem sets and solutions from 8.03 Physics III: Vibrations and Waves, Fall 2004 (MIT OCW).

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