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the height $h(t)$ of the mass is a

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sinusoidal function, where t is the time in seconds, sketch a graph of h from $t = 0$ to $t = 0.8$ seconds. $t = 0$ is the time at which the mass is released. b) Find a sinusoidal function for the height $h(t)$. c) For how many seconds is the height of the mass

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