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which will be the wavelength of the sound. So, that's 344 meters per second divided by 0.75 meters which is 460 hertz.

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amplitude is the

maximum value of x :

0.35 m . (b) We find

the frequency from the

coefficient of t : $2\pi f =$

5.50 s^{-1} , which gives $f =$

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= 0.875 Hz . (c) The period is $T = 1/f = 1/(0.875 \text{ Hz}) = 1.14 \text{ s}$.
(d) The maximum speed is

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frequency of oscillation of this mass and a spring in the first case is going to be 1 over 2π times the square root of the spring constant, ...

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