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f is gonna be speed of sound divided by the width of the window 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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coefficient of t : $2\pi f = 5.50 \text{ s}^{-1}$, which gives $f = 0.875 \text{ Hz}$. (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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