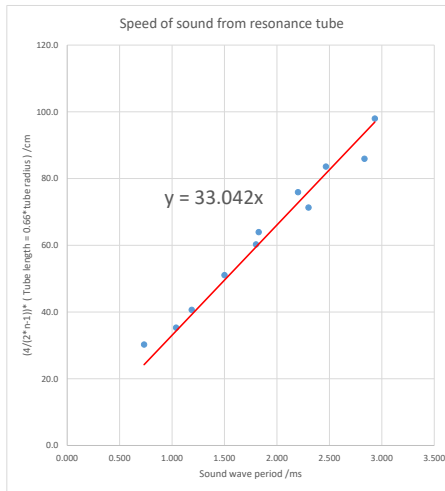


A. French 11/10/2021

[illegible]

Note (!) tuning fork range is 256Hz to 512Hz



$$\therefore L_n + f = \frac{(2n-1)}{4} CT_n$$

↑
end condition

$$\frac{\text{cm}}{\text{ms}} = \frac{10^{-2} \text{m}}{10^{-3} \text{s}} = 10 \text{m/s}$$

$$C = 330 \text{ m/s}$$

End Section

$$f = 0.66r$$

