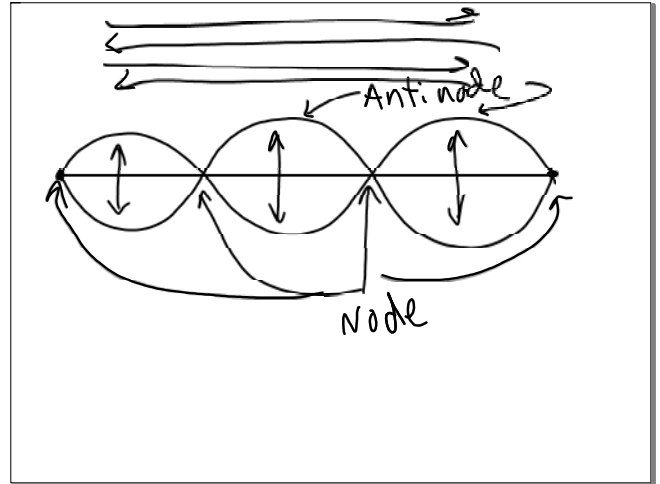


CP - Mar 14 (Pi Day)  
 3.14159  
 CLT - Ss will describe resonance in tubes and calculate the speed of sound based on resonance.



$V = \lambda f$   
 $\lambda$  : Wavelength (m)  
 $f$  : Frequency (Hz)  
 Tuning fork  
 27 cm x 4 = 108 cm  
 speed of sound = \_\_\_ x \_\_\_