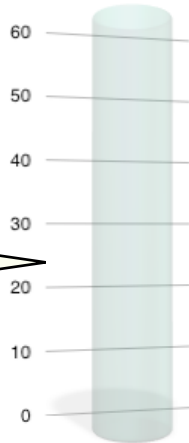


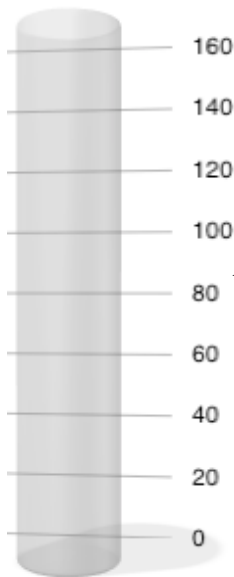
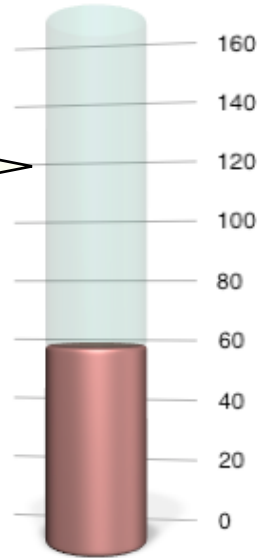
Open Tube

Harmonic _____
Overtone 1st
Wavelength _____
Frequency _____
Length 60 cm
Velocity 341 m/s



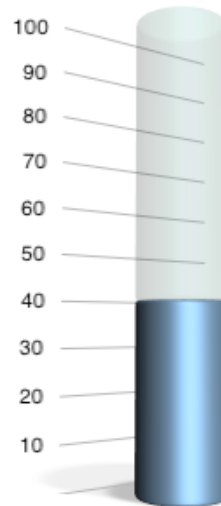
Closed Tube

Harmonic 5th
Overtone _____
Wavelength _____
Frequency _____
Length 100 cm
Velocity 341 m/s



Open Tube

Harmonic 4th
Overtone _____
Wavelength _____
Frequency _____
Length 160 cm
Velocity 341 m/s



Closed Tube

Harmonic _____
Fundamental Frequency
Wavelength _____
Frequency _____
Length 60 cm
Velocity 341 m/s

Guitar String

Harmonic _____
Fundamental Frequency
Wavelength 1.8 m
Frequency _____
Length _____
Velocity 140 m/s



Harp String

Harmonic 3rd
Overtone _____
Wavelength _____
Frequency _____
Length 2.1 m
Velocity 180 m/s

