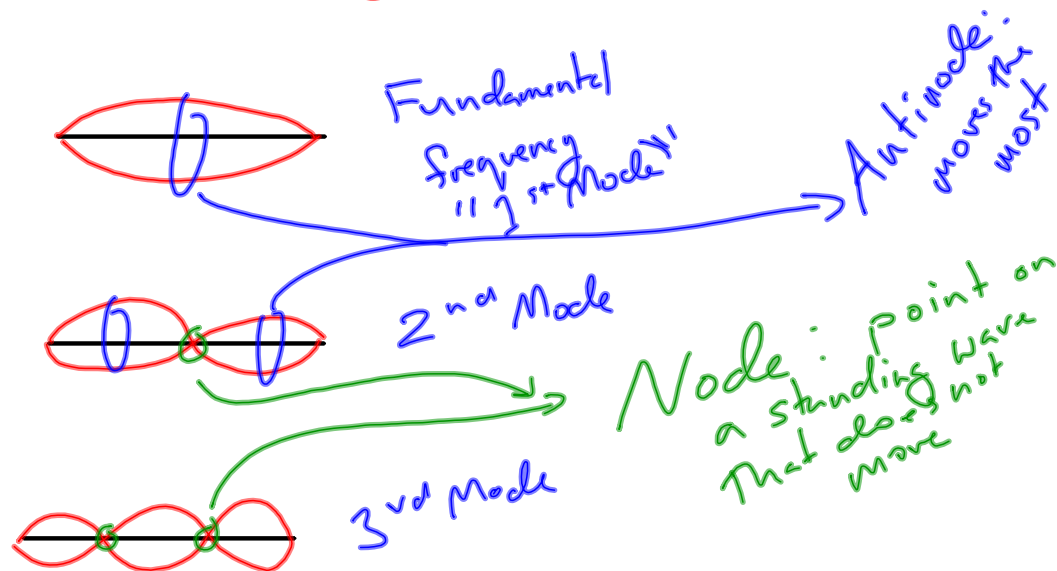


Standing Waves:



Resonance:

When something is driven (pushed) at the same frequency as its fundamental frequency.

$$\text{Frequency: } \frac{\text{Waves}}{\text{Time}} = \frac{94 \text{ waves}}{30 \text{ seconds}}$$

