**Vocabulary**

**Amplitude**- The amount of energy in a sound wave (loudness). The height of a sound wave.

**Volume-** The loudness or softness of a sound we hear.

**Wavelength-**The distance between two compressions in a sound wave. The frequency of the compressions.

**Frequency-**The number of complete sound waves that pass a given point in a certain period of time.

*\*High Frequency=High Pitch*

*\*Low Frequency=Low Pitch*

**Pitch-**The highness or lowness of a sound we hear.

**Hertz**- The unit of measure for frequency. The number of vibrations per second. Abbreviation: Hz

**Decibel**- The unit of measure for volume. Abbreviation: dB