

# TEACHING AUDIOGRAM

Name: \_\_\_\_\_  
Audiologist: \_\_\_\_\_

Date: \_\_\_\_\_  
Parent Educator: \_\_\_\_\_

## Frequency

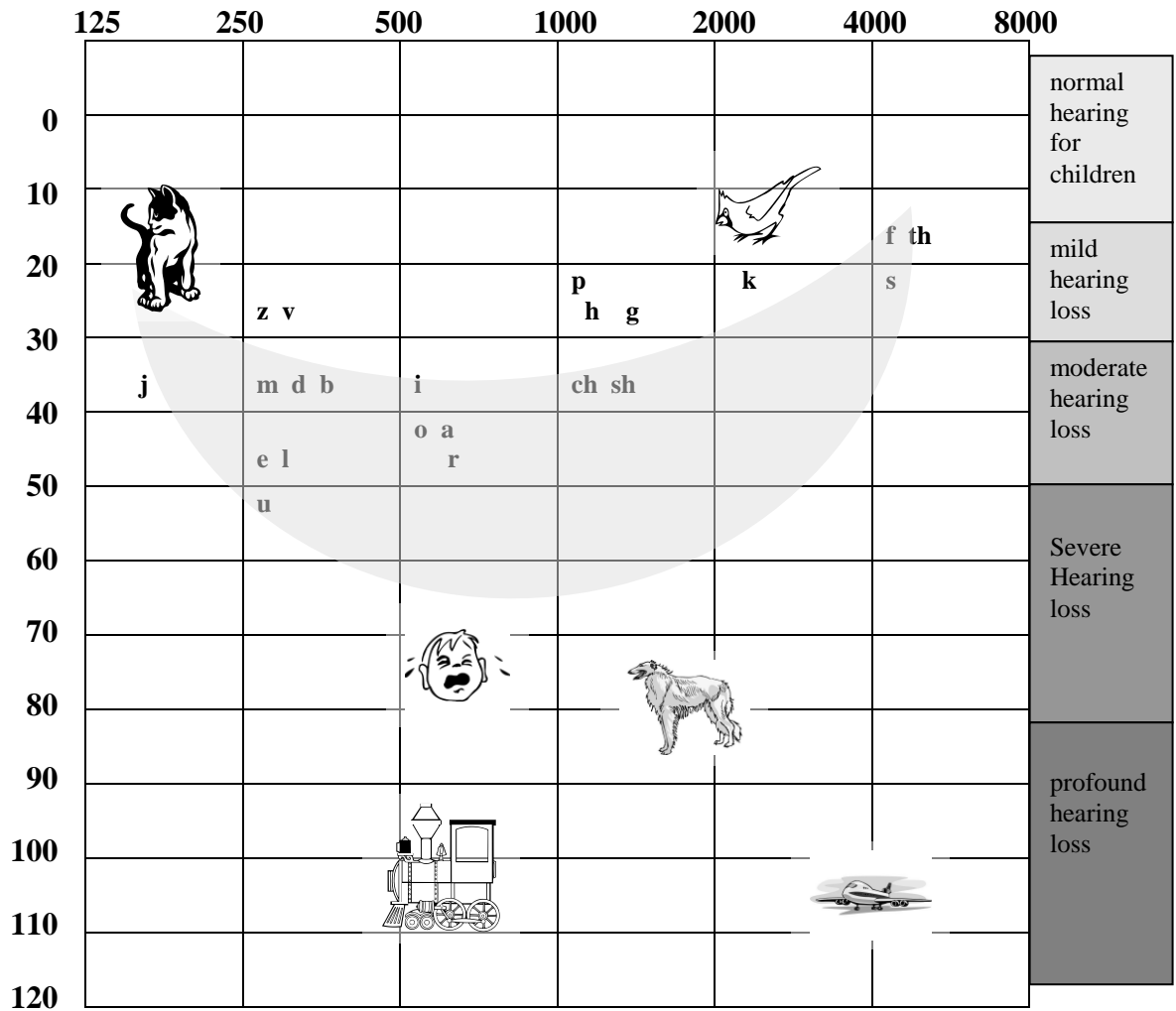
This is the pitch of the sound. Frequency is measured by the number of waves or cycles that a sound makes in a single second. The scale that is used to measure cycles per second (cps) is called Hertz (Hz).

**Low pitches**  
(think tuba)

**Mid range pitches**  
(think violin)

**High pitches**  
(think flute)

Decibels  
The degree of loudness or intensity is measured in units called decibels (dB).



Degrees of Hearing Loss

Familiar sounds audiogram adapted from J.L. Northern and M.P. Downs (1984). Hearing in Children. Williams & Wilkins.

