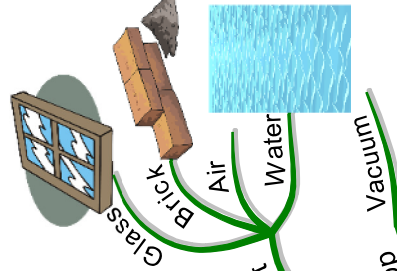
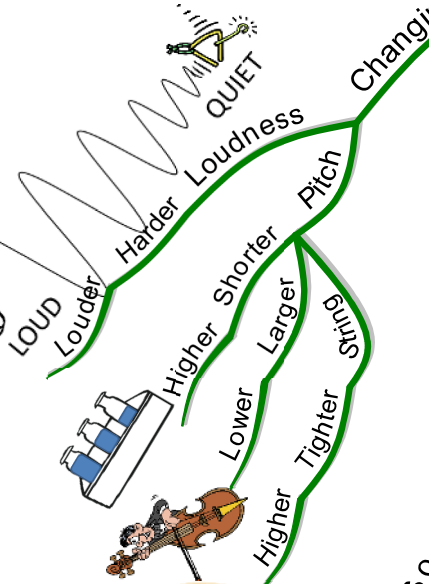


Sound

Wave
Hearing
Vibration
Materials
Transmit

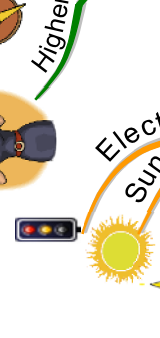


Changing
Wave
Hearing
Vibration



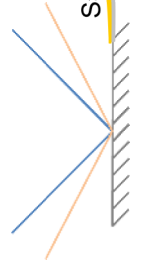
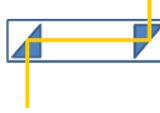
Light

Properties
Electric Sources
Wave
Travel/s
Shadow
Blocked
Vacuum
Straight
Fast



Stars

Mirrors
Periscopes
Same Angle
Reflect
Blocked
Overhead
Closer
Larger



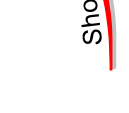
Seeing

Light
Path
Enters
Bounces Off
Direct
Bounces Off



Materials

Transparent
Translucent
Opaque
Dull
Shiny



300,000,000 m/s