

WORD BANK

| | | | | |
|---------------------------|---------------------------|---------------------|------------------------------|----------------|
| absorbing | cycle | hertz | photoreceptor | ultraviolet |
| additive primary colors | decibel | index of refraction | pipe harmonic | unit of charge |
| air pressure | destructive interference | induction of charge | pitch | upright |
| AM Radio | diffracted | Infrared | point charge | vibrates |
| ammeter | diffraction | insulator | polarization | virtual image |
| ampere | diffused | interaction | poles | visible light |
| amplitude | directly related | interference | potentiometer | volt |
| amps | dispersion | inversely related | power | voltage |
| average position | distort | inverted image | property of light | voltmeter |
| bar magnet | diverge light | light intensity | real image | wave |
| battery | diverging lens | light ray | reflection | wave nature |
| beats | Doppler effect | light waves | refraction | wave |
| bent away from the normal | electric field | longitudinal wave | resistance | phenomenon |
| bent toward the normal | electric force | mass and spring | resistor | wavelength |
| capacitance | electrical power | mechanical system | resonance | wire |
| capacitor | electromagnet | medium | rhythm | |
| cataracts | electromagnetic wave | micro | semiconductor | |
| charge | electroscope | multimeter | series circuit | |
| circuit | emit | newton | sonogram | |
| circular wave | energy per unit of charge | normal | south magnetic pole | |
| coherent light | equilibrium | north magnetic pole | speed of light in a material | |
| conductor | equivalent resistance | ohm | speed of light in a vacuum | |
| cone cell | farad | ohmmeter | spring constant | |
| conserved | filament | oscillation | string harmonics | |
| constructive interference | flat mirror | oscillator | subsonic | |
| contact charge | frequency | overlap | supersonic | |
| converge light | glare | parallel circuit | switch | |
| converging lens | grounding | particle nature | translucent | |
| coulomb | harmonic motion | perception of sound | transparent | |
| crest | harmonics | period | transverse wave | |
| current | harmony | periodic wave | trough | |