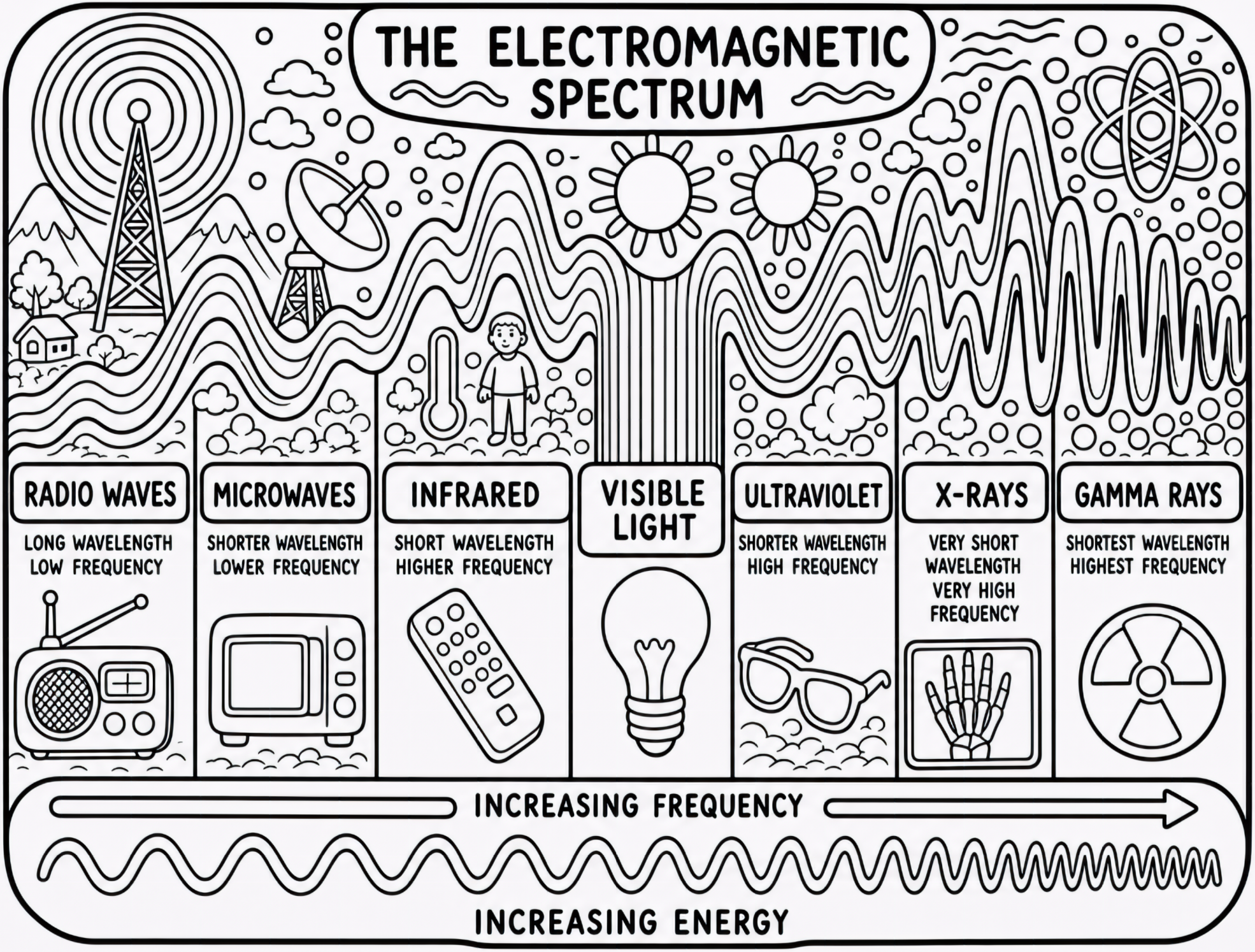
THE ELECTROMAGNETIC SPECTRUM
RADIO WAVES
LONG WAVELENGTH
LOW FREQUENCY
MICROWAVES
SHORTER WAVELENGTH
LOWER FREQUENCY
INFRARED
SHORT WAVELENGTH
HIGHER FREQUENCY
VISIBLE LIGHT
ULTRAVIOLET
SHORTER WAVELENGTH
HIGH FREQUENCY
X-RAYS
VERY SHORT WAVELENGTH
VERY HIGH FREQUENCY
GAMMA RAYS
SHORTEST WAVELENGTH
HIGHEST FREQUENCY
INCREASING FREQUENCY
INCREASING ENERGY