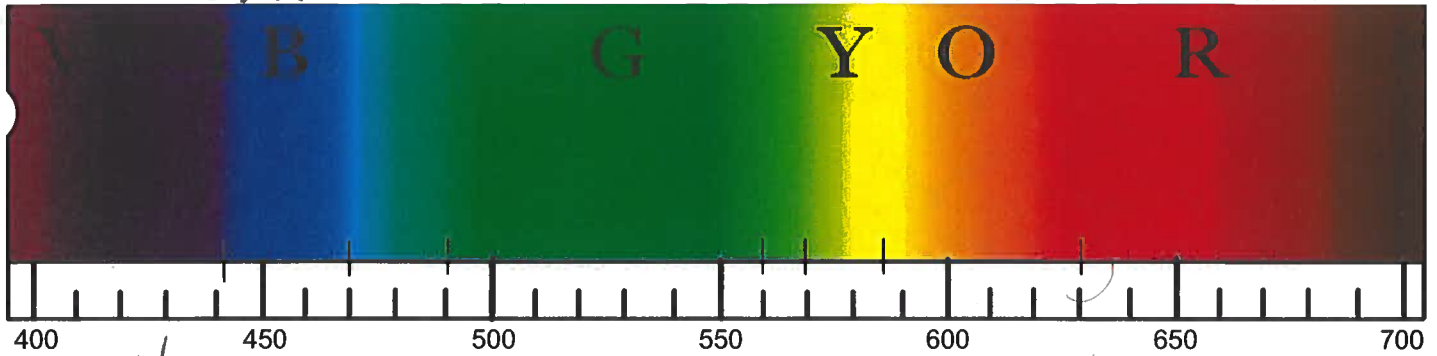
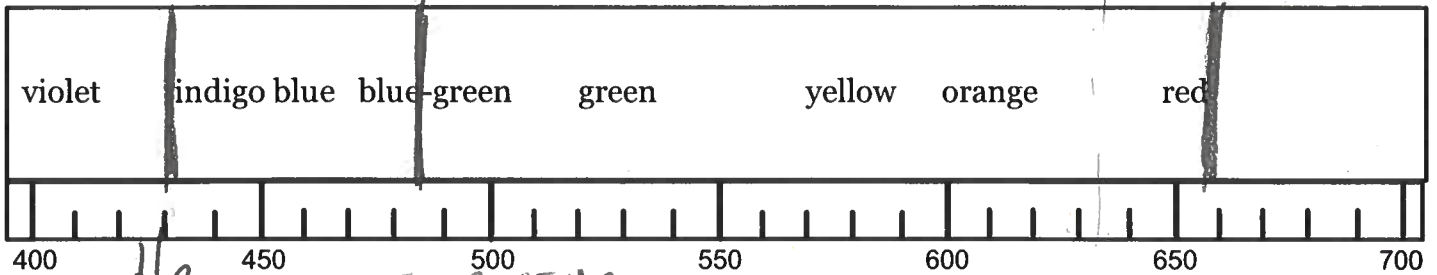


EXAMPLE

BASED ON REAL SPECTRAL DATA



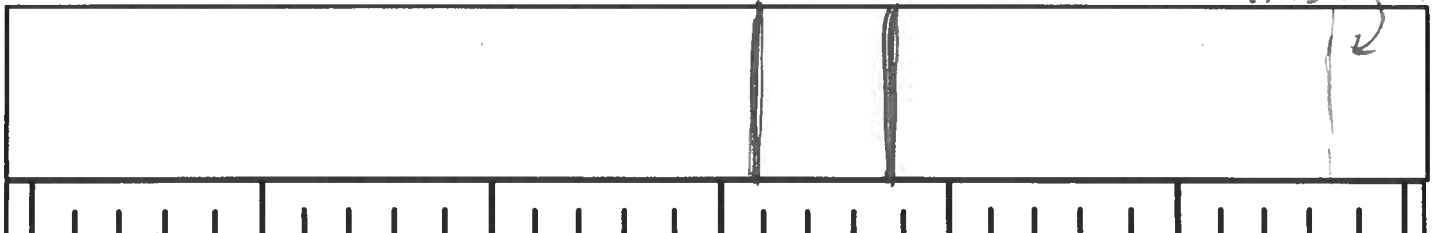
element: H₂ increasing wavelength (λ) in nanometers -->



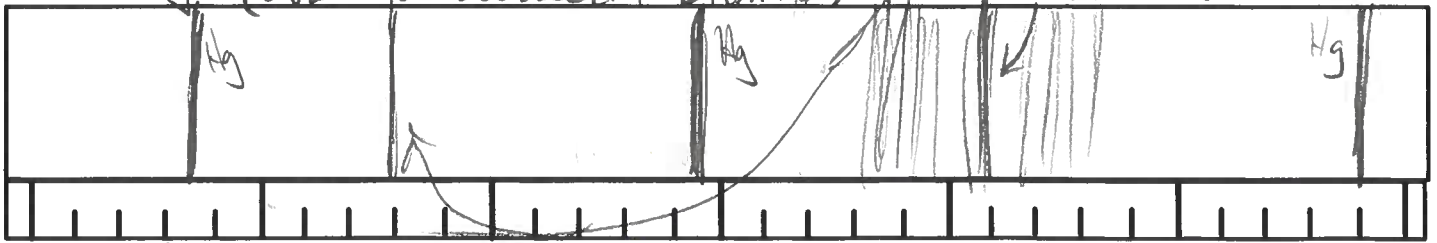
element: He 400 450 500 550 600 650 700



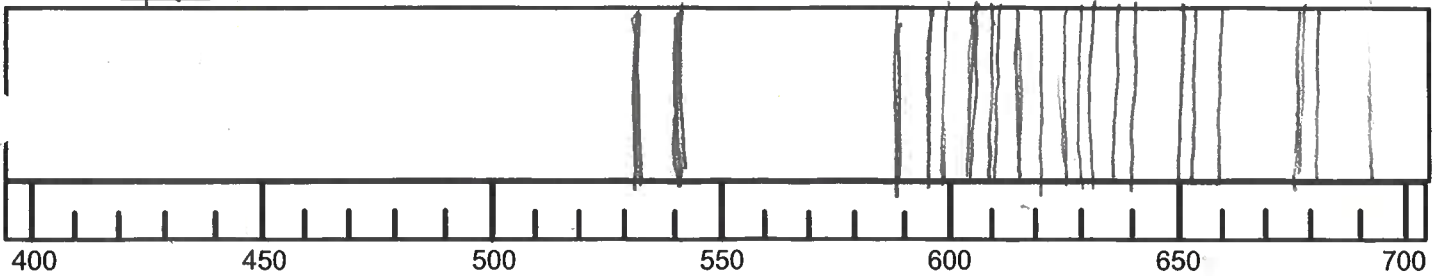
element: Kr 400 450 500 550 600 650 700

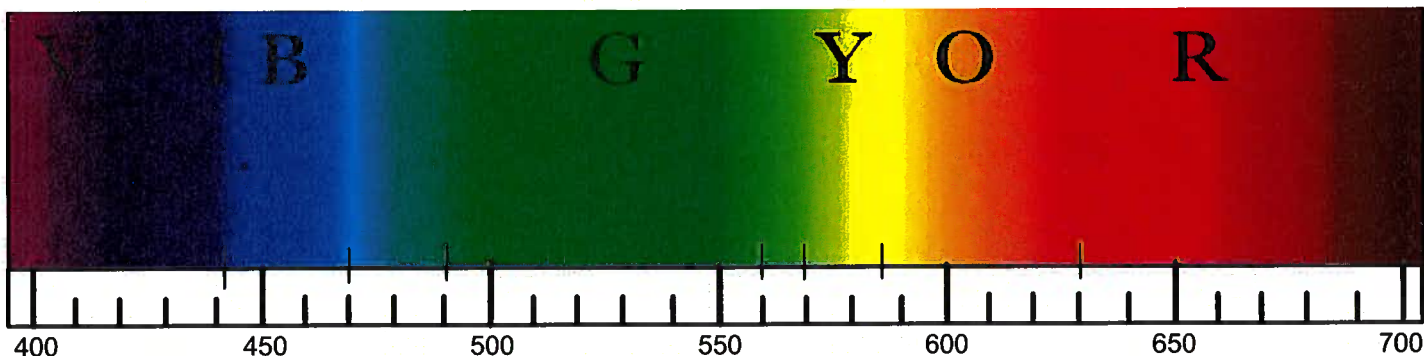


element: Hg (OVERHEAD FLUORESCENT LIGHTS) 400 450 500 550 600 650 700



element: Ne 400 450 500 550 600 650 700





element: Xe **increasing wavelength (λ) in nanometers -->**

