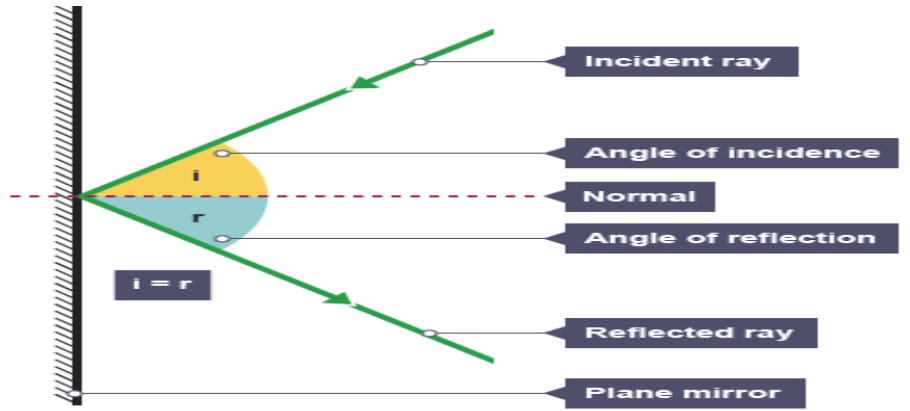
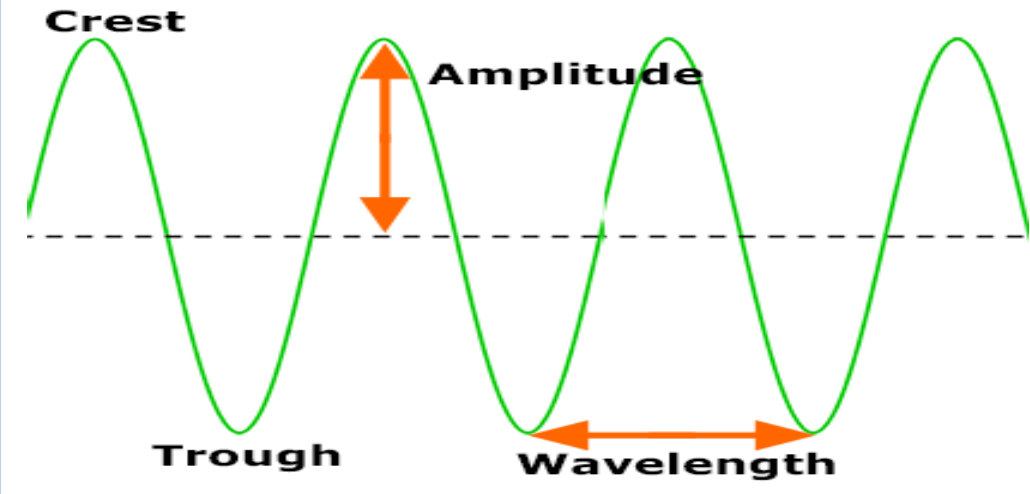


Waves project Year 8

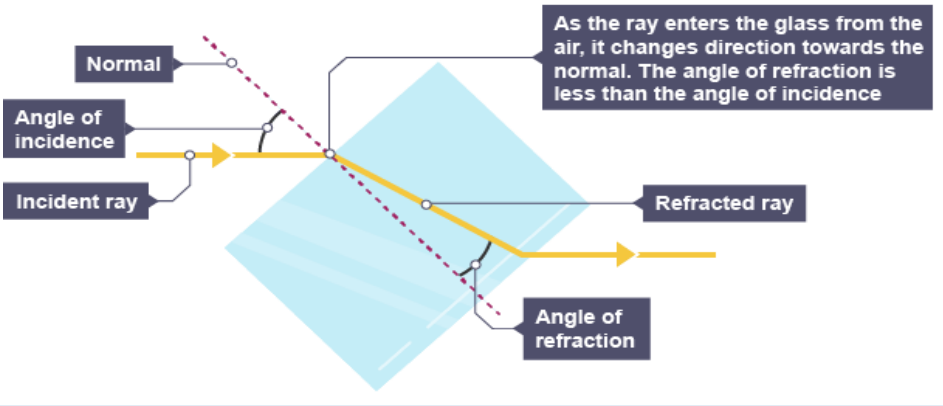
End point 2: Describe the path of light reflected on a reflective surface



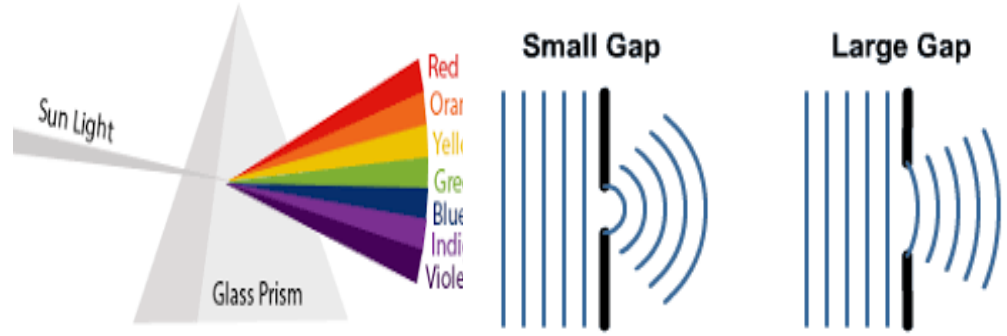
End point 1: Draw and label a wave diagram



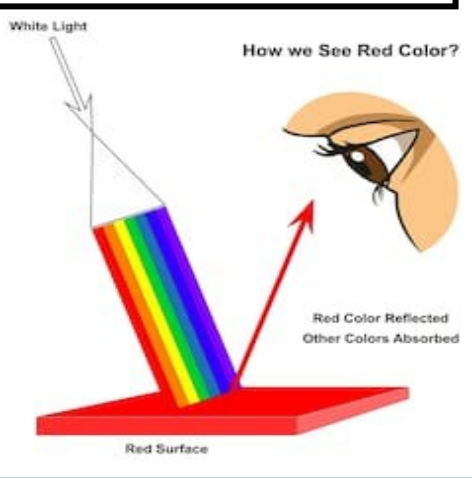
End point 3: Explain refraction of light



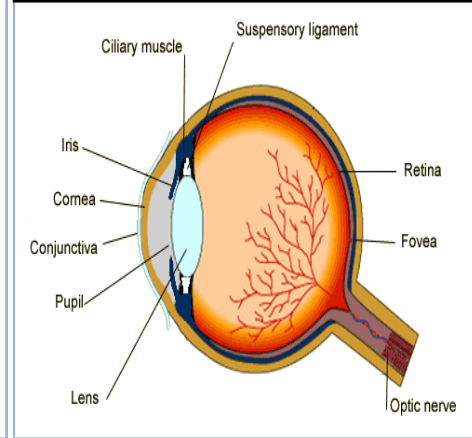
End point 4: Describe dispersion and diffraction of waves



End point 6: Explain how we see colour



End point 7: Recall the structure and function of the human eye.



End point 5: Interprets sound waves to explain loudness and pitch.

