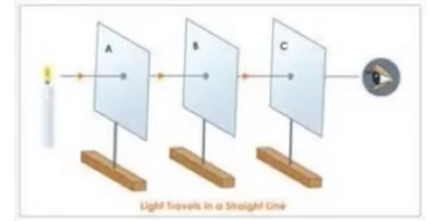


Topic 1: Properties & Production of Light

Basic Properties of Light

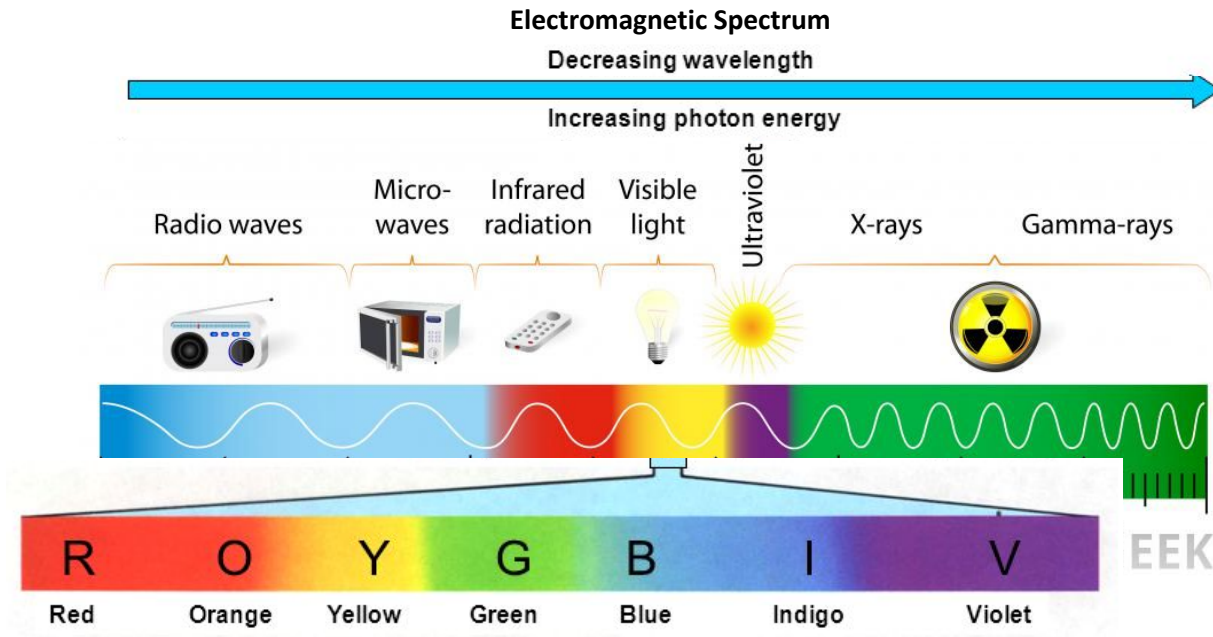
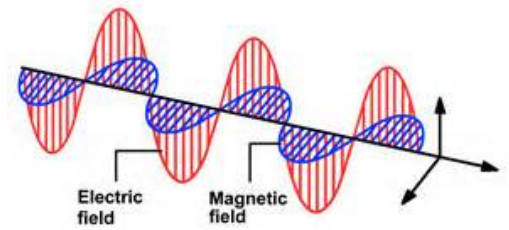
1.

2.



Radiation:

3.








Light:

Non-Luminous:

Luminous:

Methods of Light Production

Method	How it Works	Example(s)
<p data-bbox="191 220 418 254">Incandescence</p> 		
<p data-bbox="203 585 407 619">Fluorescence</p> 		
<p data-bbox="133 934 482 1014">Chemiluminescence & Bioluminescence</p> 		
<p data-bbox="147 1283 467 1365">Light-Emitting Diode (LED)</p> 		
<p data-bbox="129 1646 488 1774">Light Amplification by Stimulated Emission of Radiation (Laser)</p> 