* Defeine Reflection of light.
●A) Reflection is the change in direction of a wavefront at an interference between two difefereent media.

* State the laws of Reflection>
A) * The angle of reflection is equal to the angle of incidence.
  * The incident ray, the normal and the reflected ray all lie on the same plane.

* Defeine primary colowes.
A) A group of colowers forom which all other colowes can be obtained by mixing them are called primary colowers

* Defeferentiate real and virtual image-

Real Image	Virtual Image
* Real Images are inverted.	* Virtual Images are erect.
* Formed by using Convex lenses.	* Formed by using concave lenses.
* Formed on a screen.	* Foremed on lens ore mirror itself.
●* Ex-> Image feoremed on cinema screen	● * Ex-> Image foremed in the mirror.