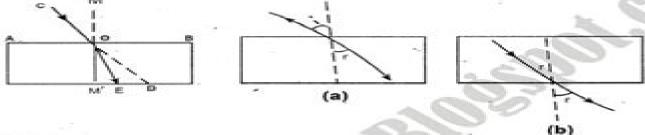
- Q.3: With the help of experiment, explain the refraction of light. And what conclusion we adopted by refraction of light?
- Ans: Consider a glass slab as shown in the figure A ray \(\overline{CO}\) is incident on the slab at the point O. Entering into glass slab, the light follows the path \(\overline{OE}\) in the slab. Draw a normal at the point O represented by ON.

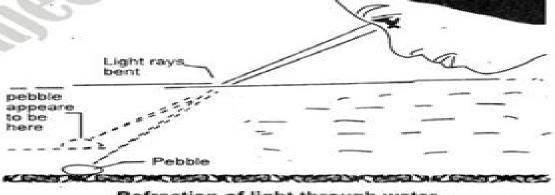
The ray \overline{CO} is called incident ray and the angle CON is called angle of incidence. Ray \overline{OE} is called refracted ray and the angle EON' is called the angle of refraction.



Conclusion:

It is deduced from the experiment that when light passes from a rarer medium to a denser medium as from air to slab; it bends towards the normal and when light passes from denser to a rarer medium; it bends away from the normal.

- Q.4: Explain refraction of light through water?
- Ans: Water is denser as compared with air so when the light ray enters from air to water it bends towards the normal and when it enters from water to air then It goes away from the normal, due to this anything lying at the bottom of water looks slightly above the actual position and in this way depth of water apparently looks shallow.



Physics Isa Refraction 2014 Answers

Peipei Pang

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