

by Sri. P.Raghava Kumar

Refraction of Light at plane surfaces

WORK SHEET-3

Refraction of Light at plane surface

Check your understanding.

1.	Refraction	of light	obeys	law
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- a) Faraday
- b) Ampere
- c) Snell
- d) Hook
- If the angle of incidence is equal to critical angle, then angle of refraction is
 - a) 60°

b) 70°

- $c)80^{0}$
- d) 90°

- a) Reflection, Refraction
- b) Refraction c) Total internal reflection
- d) Refraction, total internal reflection.

a)
$$\frac{n_1}{n_2} = \frac{\nu_2}{\nu_1}$$

b)
$$\frac{n_1}{n_2} = \frac{v_1}{v_2}$$

a)
$$\frac{n_1}{n_2} = \frac{v_2}{v_1}$$
 b) $\frac{n_1}{n_2} = \frac{v_1}{v_2}$ c) $\frac{n_1}{n_2} = \frac{\sin r}{\sin t}$ d) $\frac{n_1}{n_2} = \frac{\sin t}{\sin r}$

$$d) \frac{n_1}{n_2} = \frac{\sin t}{\sin r}$$

a)
$$\angle i > \angle e$$
 b) $\angle i = \angle e$ c) $\angle i = \angle r$ d) $\angle i < \angle e$

b)
$$\angle i = \angle e$$

c)
$$\angle i = \angle r$$

$$d) \angle i < \angle e$$

Physical Science Pnovember 2013 Grade 10

Annelies Wilder-Smith

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