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→ Light has dual nature i.e. wave as well as particle. → Light casts shadow. → Speed of light is maximum in vacuum. Its value is $3 \times 10^8 \text{ ms}^{-1}$. → When light falls on a surface, following may happen: (i) Reflection (ii) Refraction (iii) Absorption Reflection → Bouncing back of light when it strikes on a polished surface like mirror.

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are important as several higher level derivations and concepts are introduced in class 11th.

Physics: Light - Reflection and Refraction (Part 1)

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Principal focus : The principle focus of a convex mirror is the point on its principal axis to which a beam of light rays, initially parallel and close to the axis, appears to diverge after being reflected from the mirror.

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