



A Longsightedness can be corrected by using the ____ lens.

A Longsightedness can be corrected by using the ____ lens.

- A. Concave
- B. Convex**
- C. Diverging
- D. None of these

A Longsightedness can be corrected by using the **convex** lens.

long-sightedness which is also known as far-**sightedness**. Its other medical terms are hypermetropia or **hyperopia**.

Longsightedness is a condition of the eye where distant objects are seen clearly but near objects appear blurred. This clouded effect is due to incoming light being focused behind, instead of on, the retina wall due to insufficient aid by the lens.

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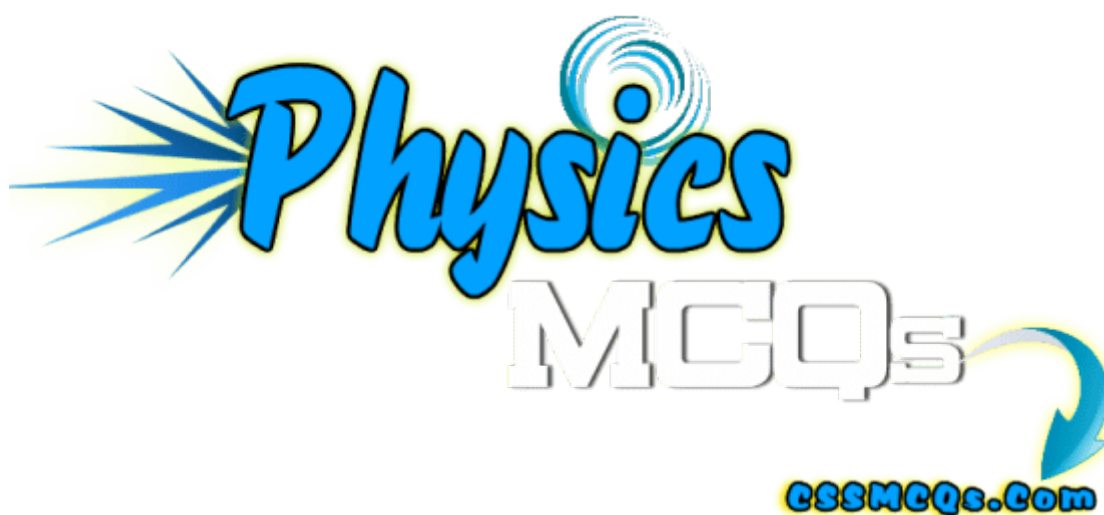
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