



A Clock that moves with the velocities comparable with the velocity of light run?

A Clock that moves with the velocities comparable with the velocity of the light, runs?

- A. fast
 - B. slow
 - C. equal to the velocity of light
 - D. with zero velocity**
-

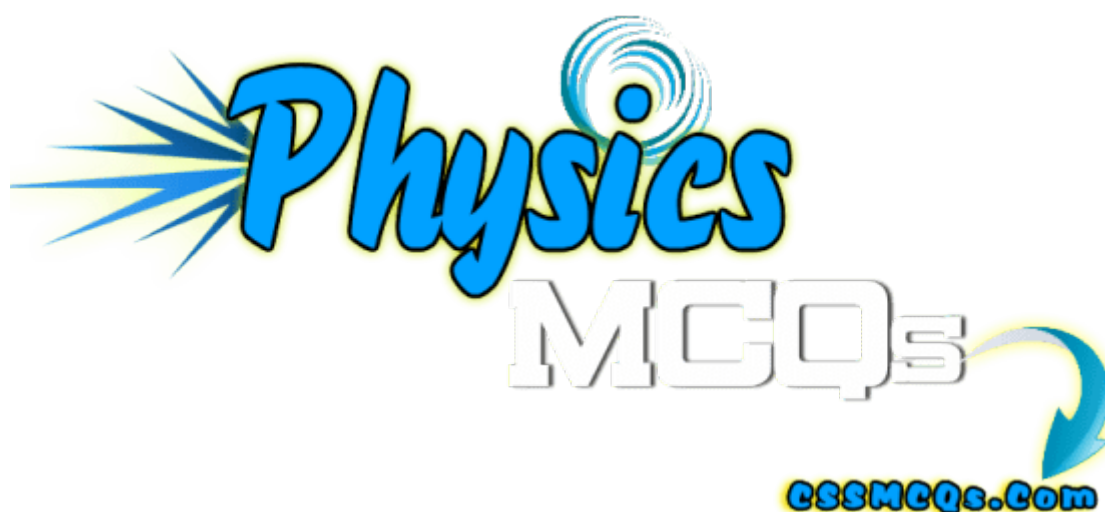
Explanation:

When velocity of a clock becomes equal to that of the speed of light, it runs with zero velocity.

Physics MCQs



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