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web so $f = m \cdot a$ can be written as follows $f = m \cdot \frac{\Delta v}{\Delta t}$ where f force since $m \cdot \Delta v$ denotes a change in momentum $f = m \cdot \frac{\Delta v}{\Delta t}$ if a force f is applied to a body

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web oct 14 2023 hence we have got the relation that the impulse on a body is equal to its change in momentum therefore the correct option is b change in momentum note

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by definition $p = mv$ where m is the mass and v is the
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