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fundamental
quantities are

namely length,
measured in meter
in Earth's size,
mass in...

Explanation:

Provide the formula
for average
velocity as shown
below. $v = \frac{\Delta x}{\Delta t}$

Here, Δx is the...

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calculate the
average velocity.

To calculate the
displacement we
will subtract the
initial position from
the final position.

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Line. 2-29. ($a = -g = -9.8 \text{ m/s}^2$). Start with Equation 2.

2.11, $v^2 = v_0^2 + 2a(x - x_0)$, to find the final velocities, then use Equation 2.10, $x = x_0 + v_0t + \frac{1}{2}at^2$ at 2 ...

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