

Assignment

Two-Dimensional Motion and Vectors

Tablet Notes and Activities

1. Two-Dimensional Motion and Vectors

Multiple-Choice Questions

1. A
2. B
3. C
4. D
5. E
6. F
7. G
8. H

9. **Projectile over a horizontal surface**
 A projectile is launched from the origin of a Cartesian coordinate system with an initial velocity \vec{v}_0 at an angle θ_0 above the horizontal. The projectile follows a parabolic path and lands at a horizontal distance R from the origin. Neglect air resistance.
 - (a) The horizontal component of the initial velocity is $v_0 \cos \theta_0$.
 - (b) The vertical component of the initial velocity is $v_0 \sin \theta_0$.
 - (c) The time of flight is $\frac{2v_0 \sin \theta_0}{g}$.
 - (d) The horizontal range is $\frac{v_0^2 \sin 2\theta_0}{g}$.
 - (e) The maximum height reached is $\frac{v_0^2 \sin^2 \theta_0}{2g}$.
10. **Relative velocity**
 A boat is moving across a river with a velocity \vec{v}_B relative to the water. The water is moving with a velocity \vec{v}_W relative to the shore. The boat's velocity relative to the shore is \vec{v}_{BS} .
 - (a) $\vec{v}_{BS} = \vec{v}_B + \vec{v}_W$
 - (b) $\vec{v}_{BS} = \vec{v}_B - \vec{v}_W$
 - (c) $\vec{v}_{BS} = \vec{v}_W - \vec{v}_B$
 - (d) $\vec{v}_{BS} = \vec{v}_B \cdot \vec{v}_W$
 - (e) $\vec{v}_{BS} = \vec{v}_B \times \vec{v}_W$

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Daniel F McAuley



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