

PHYSICS 1

STUDY GUIDE:

PROJECTILE MOTION

STUDY GUIDE

PROJECTILE MOTION

Projectile Motion



- Projectile motion is the motion of an object while it's only being affected by gravity and no other forces. An object is only in projectile motion while in the air, not when it's touching the ground or other objects.
- Also referred to as "free fall" (although "free fall" may only refer to 1D projectile motion).
- The vertical acceleration is the acceleration due to gravity, $g = 9.8 \text{ m/s}^2$, which always acts downwards.
- There is no horizontal acceleration so the horizontal velocity is constant.
- The object in projectile motion is called a projectile and the path is called the trajectory.

Initial Velocity Vector



Answer Key Physics Study Guide Projectile Motion

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