



PHYSICAL CONSTANTS

Physical constants (see Appendix)	G	Notes (see Appendix)
Gravitational constant	$6.67 \times 10^{-11} \text{ N} \cdot \text{m}^2/\text{kg}^2$	
Speed of light	$3.00 \times 10^8 \text{ m/s}$	
Charge of electron	$-1.60 \times 10^{-19} \text{ C}$	
Mass of electron	$9.11 \times 10^{-31} \text{ kg}$	
Mass of proton	$1.67 \times 10^{-27} \text{ kg}$	
Mass of neutron	$1.67 \times 10^{-27} \text{ kg}$	
Planck's constant	$6.63 \times 10^{-34} \text{ J} \cdot \text{s}$	
Boltzmann's constant	$1.38 \times 10^{-23} \text{ J/K}$	
Universal gas constant	$8.31 \text{ J/mol} \cdot \text{K}$	
Avogadro's number	$6.02 \times 10^{23} \text{ mol}^{-1}$	
Faraday's constant	$9.65 \times 10^4 \text{ C/mol}$	
Elementary charge	$1.60 \times 10^{-19} \text{ C}$	
Permeability of free space	$4\pi \times 10^{-7} \text{ T} \cdot \text{m/A}$	
Permittivity of free space	$8.85 \times 10^{-12} \text{ C}^2/\text{N} \cdot \text{m}^2$	
Mass of Earth	$5.97 \times 10^{24} \text{ kg}$	
Radius of Earth	$6.37 \times 10^6 \text{ m}$	
Mass of Moon	$7.35 \times 10^{22} \text{ kg}$	
Radius of Moon	$1.74 \times 10^6 \text{ m}$	
Mass of Sun	$1.99 \times 10^{30} \text{ kg}$	
Radius of Sun	$6.96 \times 10^8 \text{ m}$	

VECTORS

A. VECTORS AND SCALARS

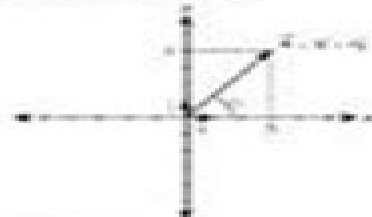
1. A vector is a quantity that has both magnitude and direction. Examples: displacement, velocity, acceleration, force, momentum, electric field, magnetic field, etc.
2. A scalar is a quantity that has only magnitude and no direction. Examples: mass, time, temperature, distance, speed, etc.

B. COMPONENTS OF A VECTOR

1. A vector $\mathbf{A}$ can be expressed as the sum of its components: $\mathbf{A} = A_x \mathbf{i} + A_y \mathbf{j}$, where $\mathbf{i}$ and $\mathbf{j}$ are unit vectors in the x and y directions, respectively.
2. The magnitude of a vector $\mathbf{A}$ is given by: $A = \sqrt{A_x^2 + A_y^2}$.
3. The direction of a vector $\mathbf{A}$ is given by the angle θ it makes with the positive x -axis: $\theta = \tan^{-1}(A_y/A_x)$.
4. The components of a vector $\mathbf{A}$ are: $A_x = A \cos \theta$ and $A_y = A \sin \theta$.

5. The magnitude of a vector $\mathbf{A}$ is given by: $A = \sqrt{A_x^2 + A_y^2}$.
6. The direction of a vector $\mathbf{A}$ is given by: $\theta = \tan^{-1}(A_y/A_x)$.

Example: $\mathbf{A} = 3\mathbf{i} + 4\mathbf{j}$



Magnitude: $A = \sqrt{3^2 + 4^2} = 5$
 Direction: $\theta = \tan^{-1}(4/3)$
 Components: $A_x = 3$, $A_y = 4$
 Unit vectors: $\mathbf{i}$ and $\mathbf{j}$

7. The dot product of two vectors $\mathbf{A}$ and $\mathbf{B}$ is given by: $\mathbf{A} \cdot \mathbf{B} = AB \cos \theta$, where θ is the angle between them.
8. The cross product of two vectors $\mathbf{A}$ and $\mathbf{B}$ is given by: $\mathbf{A} \times \mathbf{B} = AB \sin \theta \mathbf{n}$, where $\mathbf{n}$ is a unit vector perpendicular to the plane containing $\mathbf{A}$ and $\mathbf{B}$.
9. The magnitude of the cross product of two vectors $\mathbf{A}$ and $\mathbf{B}$ is given by: $|\mathbf{A} \times \mathbf{B}| = AB \sin \theta$.
10. The dot product of two vectors $\mathbf{A}$ and $\mathbf{B}$ is zero if they are perpendicular: $\mathbf{A} \cdot \mathbf{B} = 0$.
11. The cross product of two vectors $\mathbf{A}$ and $\mathbf{B}$ is zero if they are parallel: $\mathbf{A} \times \mathbf{B} = 0$.
12. The dot product of two vectors $\mathbf{A}$ and $\mathbf{B}$ is a scalar, while the cross product is a vector.
13. The dot product of two vectors $\mathbf{A}$ and $\mathbf{B}$ is commutative: $\mathbf{A} \cdot \mathbf{B} = \mathbf{B} \cdot \mathbf{A}$.
14. The cross product of two vectors $\mathbf{A}$ and $\mathbf{B}$ is anti-commutative: $\mathbf{A} \times \mathbf{B} = -\mathbf{B} \times \mathbf{A}$.

KINE MATICS

A. ONE-DIMENSIONAL MOTION

1. Displacement: $\Delta x = x_f - x_i$, where x_f is the final position and x_i is the initial position.
2. Velocity: $v = \Delta x / \Delta t$, where Δx is the displacement and Δt is the time interval.
3. Acceleration: $a = \Delta v / \Delta t$, where Δv is the change in velocity and Δt is the time interval.
4. Equations of motion for constant acceleration:
 - $v = v_0 + at$
 - $x = x_0 + v_0 t + \frac{1}{2} at^2$
 - $v^2 = v_0^2 + 2a\Delta x$
5. Free-fall motion: $a = g = 9.8 \text{ m/s}^2$ (downward).
6. Relative velocity: $v_{AB} = v_A - v_B$, where v_{AB} is the velocity of A relative to B .

7. Relative acceleration: $a_{AB} = a_A - a_B$, where a_{AB} is the acceleration of A relative to B .
8. Relative velocity: $v_{AB} = v_A - v_B$, where v_{AB} is the velocity of A relative to B .
9. Relative acceleration: $a_{AB} = a_A - a_B$, where a_{AB} is the acceleration of A relative to B .
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14. Relative velocity: $v_{AB} = v_A - v_B$, where v_{AB} is the velocity of A relative to B .
15. Relative acceleration: $a_{AB} = a_A - a_B$, where a_{AB} is the acceleration of A relative to B .

B. TWO-DIMENSIONAL MOTION



- Horizontal motion: $x = v_x t$, where $v_x = v_0 \cos \theta$.
- Vertical motion: $y = v_y t + \frac{1}{2} at^2$, where $v_y = v_0 \sin \theta$ and $a = -g$.

At any point along the path, the velocity components are: $v_x = v_0 \cos \theta$ and $v_y = v_0 \sin \theta - gt$.

The time of flight t_f is the time it takes for the projectile to return to the same vertical level. It is given by: $t_f = \frac{2v_0 \sin \theta}{g}$.

The range R is the horizontal distance traveled by the projectile. It is given by: $R = \frac{v_0^2 \sin 2\theta}{g}$.

The maximum height H is the highest point reached by the projectile. It is given by: $H = \frac{v_0^2 \sin^2 \theta}{2g}$.

The final velocity v_f at any point along the path is given by: $v_f = \sqrt{v_x^2 + v_y^2}$.

The angle θ_f that the final velocity makes with the horizontal is given by: $\theta_f = \tan^{-1}(v_y/v_x)$.

The time to reach the maximum height t_H is given by: $t_H = \frac{v_0 \sin \theta}{g}$.

The horizontal distance traveled by the projectile at any time t is given by: $x = v_0 \cos \theta t$.

The vertical distance traveled by the projectile at any time t is given by: $y = v_0 \sin \theta t - \frac{1}{2} gt^2$.

DYNAMICS

A. NEWTON'S LAWS

Newton's First Law: An object at rest stays at rest and an object in motion stays in motion with the same speed and in the same direction unless acted upon by an unbalanced force.

Newton's Second Law: The acceleration of an object is directly proportional to the net force acting on it and is in the same direction as the net force. $F = ma$.

Newton's Third Law: For every action, there is an equal and opposite reaction. $F_{AB} = -F_{BA}$.

B. FORCES AND FREE-BODY DIAGRAMS

A free-body diagram is a diagram that shows all the forces acting on an object. The forces are represented by arrows pointing away from the object.

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