

NEB Class 11 Physics || All Chapters Notes (2082/2083)

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Mechanics

1. Physical Quantities

2. Vectors

3. Kinematics

4. Dynamics

5. Work, Energy and Power

6. Circular Motion

7. Gravitation

8. Elasticity

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Heat and Thermodynamics

9. Heat and Temperature

10. Thermal Expansion

11. Quantity of Heat

12. Rate of Heat Flow

13. Ideal Gas

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Optics

14. Reflection at Curved Mirror

15. Refraction at Plane Surface

16. Refraction Through Prism

17. Lenses

18. Dispersion

• • •

Electricity

19. Electric Charge

20. Electric Field

21. Electric Potential and Energy

22. Capacitor

23. DC Circuit

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Modern Physics

24. Nuclear Physics

25. Solid

26. Recent Trends in Physics

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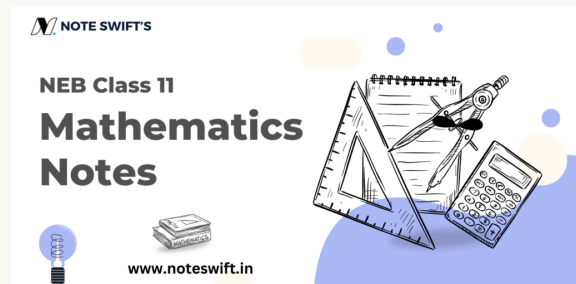
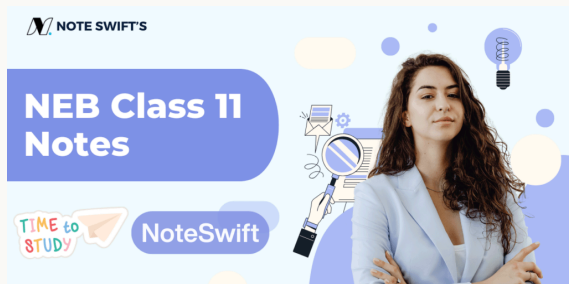
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Queries Solved:-

- Physical Quantities
- Vectors
- Kinematics
- Dynamics
- Work, Energy, and Power
- Circular Motion
- Gravitation
- Elasticity
- Heat and Temperature
- Thermal Expansion
- Quantity of Heat
- Rate of Heat Flow
- Ideal Gas
- Reflection at Curved Mirror
- Refraction at Plane Surface

- Refraction Through Prisms
- Lenses
- Dispersion
- Electric Charges
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- Solid
- Recent Trends in Physics

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