



RBSE

— CHAPTERWISE PYQ —

PHYSICS

2013 - 2026

— PREVIOUS YEARS' QUESTIONS —



Class
12



Chapterwise
Questions



Board Exam
Focused



Smart Practice
Better Scores

Content

Chapters	Page No.
1. ELECTRIC CHARGES AND FIELDS-----	02-05
2. ELECTROSTATIC POTENTIAL AND CAPACITANCE -----	06-10
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6. ELECTROMAGNETIC INDUCTIONS-----	23-25
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12. ATOMS-----	49-51
13. NUCLEI-----	52-53
14. SEMICONDUCTOR-----	54-57

6. Two spheres of charge $2\mu\text{C}$ and $3\mu\text{C}$ are placed 20 cm apart in air. The ratio of magnitude electric forces acting between these spheres is? [1M]
- (A) 1:1 (B) 2:3
(C) 3:2 (D) 4:9

(RBSE 2026)

7. The angle between equipotential surface and electric field lines is? [1M]
- (A) 180° (B) 90°
(C) 45° (D) 0°

(RBSE 2026)

8. SI unit of linear charge density is? [1M]
- (A) Cm (B) C/m
(C) m/C (D) Cm^2

(RBSE 2026)

Fill in the Blanks :-

9. A uniformly charged thin spherical shell has an electric field at all points _____ inside it. [1M]
(RBSE 2023)
10. The field lines of a single positive charge are radially _____. [0.5M]
(RBSE2024)
11. The electric field intensity at axis due to a electric dipole is inversely proportional to the _____ of distance. [0.5M]
(RBSE2025)
12. The maximum electric field that a dielectric medium can withstand without breakdown is called _____. [1M]
(RBSE2026)

Very Short Answer Type Questions:-

13. Write the statement of Gauss's law. [1M]
(RBSE 2013, 2015, 2016, 2019, 2022)
14. Write any two properties of electric field lines. [1M]
(RBSE 2013)
15. Write the definition of electric dipole moment. [1M]
(RBSE 2019, 2016)
16. Write the definition of dielectric constant of a medium. [1M]
(RBSE 2020)
17. In Millikan's experiment, the charge found on a charged droplet was - 6.4×10^{-19} Coulomb, then write the number of electrons in that charged droplet. [1M]

★ RBSE 2026 ★ TOPPERS



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99%



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99%



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CHOHAN**

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SIMMI CHOUDHARY

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Dedicated
by
Students!*



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KESHAV GURJAR

★★★
**ENDLESS
RESULTS
MORE...**

~ Results Claimed by Students ~



BOARD ZONE
LEARN • PRACTICE • SCORE

YOU JUST FINISHED ONE CHAPTER.

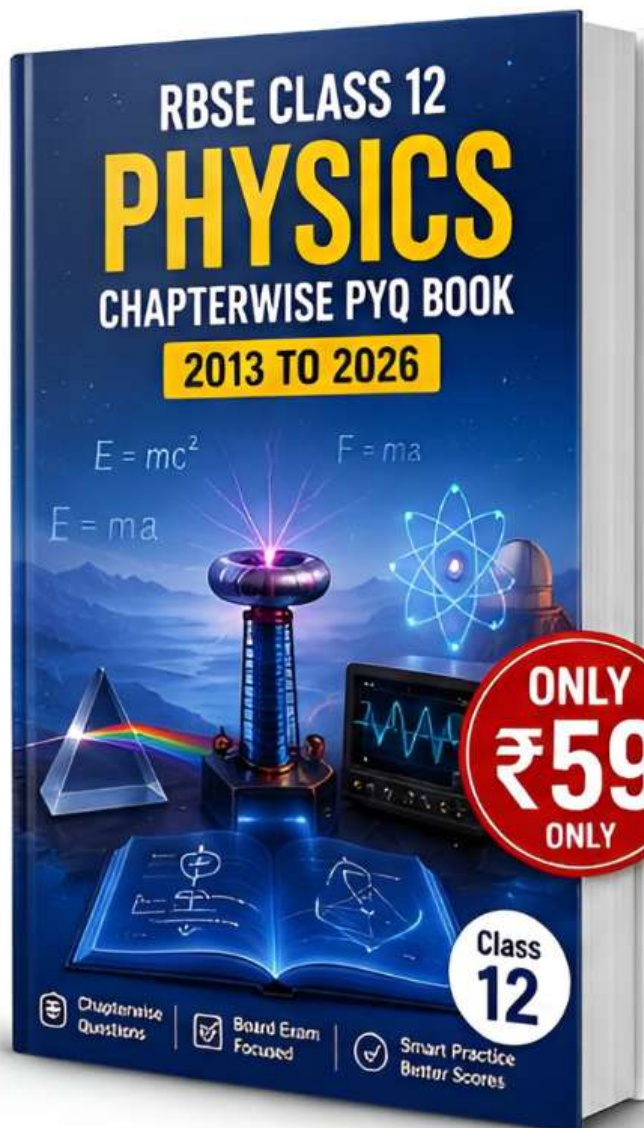
IMAGINE PREPARING LIKE THIS

FOR ALL 14 CHAPTERS!

400 VERIFIED RBSE
PREVIOUS YEAR QUESTIONS

2013 TO 2026

- ✓ 400 Real Questions
- ✓ 14 Chapters
- ✓ 14 Years (2013–2026)
- ✓ English + Hindi
- ✓ Year Tagged
- ✓ Marks Mentioned
- ✓ Most-Repeated Questions Identified



COMPLETE BOOK INCLUDES



14
CHAPTERS



400
QUESTIONS



14
YEARS
2013–2026



ENGLISH
& HINDI



YEAR +
MARKS
TAGGED



MOST-REPEATED
QUESTIONS
IDENTIFIED

WHAT YOU'LL UNLOCK



YEAR-WISE PATTERN

Know exactly when
each question
appeared.



MOST-REPEATED QUESTIONS

Important & repeated
questions clearly
identified.



CHAPTERWISE ARRANGEMENT

Revise one chapter
at a time. Save time,
score more!

ONE COACHING MODULE

₹300 – ₹500



Expensive &
Not Chapterwise

VS

THIS BOOK

₹59 ONLY

400 Questions
≈ ₹0.15 per Question



DON'T STOP AT ONE CHAPTER. FINISH THE COMPLETE RBSE PHYSICS PYQ COLLECTION.

WHAT'S INSIDE THE **COMPLETE BOOK?**

14
CHAPTERS

400
QUESTIONS

14
YEARS
2013–2026


**ENGLISH
& HINDI**

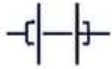

**MOST-REPEATED
QUESTIONS
TAGGED**

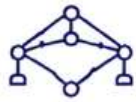

**MARKS
MENTIONED**

ALL 14 CHAPTERS COVERED

1
Electric
Charges and
Fields

32
QUESTIONS

2
Electrostatic
Potential and
Capacitance

30
QUESTIONS

3
Current
Electricity

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31
QUESTIONS

5
Magnetism
and Matter

19
QUESTIONS

6
Electromagnetic
Induction

22
QUESTIONS

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Alternating
Current

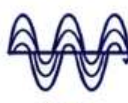
32
QUESTIONS

8
Electromagnetic
Waves

20
QUESTIONS

9
Ray Optics and
Optical
Instruments

45
QUESTIONS

10
Wave
Optics

33
QUESTIONS

11
Dual Nature of
Radiation and
Matter

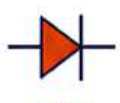
39
QUESTIONS

12
Atoms

21
QUESTIONS

13
Nuclei

15
QUESTIONS

14
Semiconductor
Electronics

33
QUESTIONS

**LARGEST
CHAPTER**

**SMALLEST
CHAPTER**

TOP MOST-REPEATED QUESTIONS (VERIFIED)

★★★★★
GAUSS'S LAW
(INFINITE PLANE SHEET)
5 TIMES
2013 • 2019 • 2022
2024 • 2026
Electric Charges & Fields

★★★★★
WHEATSTONE BRIDGE
(BALANCE CONDITION)
5 TIMES
2013 • 2018 • 2021
2023 • 2025
Current Electricity

★★★★★
MAGNETIC FIELD ON AXIS
OF CIRCULAR LOOP
(BIOT–SAVART LAW)
5 TIMES
2017 • 2021 • 2024
2025 • 2026
Moving Charges & Magnetism

EVERY QUESTION INCLUDES

-  Original RBSE Year
-  Marks Mentioned
-  Chapterwise Arrangement
-  English & Hindi
-  Previous Year Source Verified

₹59
ONLY

COMPLETE RBSE CLASS 12 PHYSICS **CHAPTERWISE PYQ BOOK**

- ✓ 400 Verified Questions
- ✓ Most-Repeated Questions Tagged
- ✓ 2013–2026 Papers
- ✓ Chapterwise • English & Hindi

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