

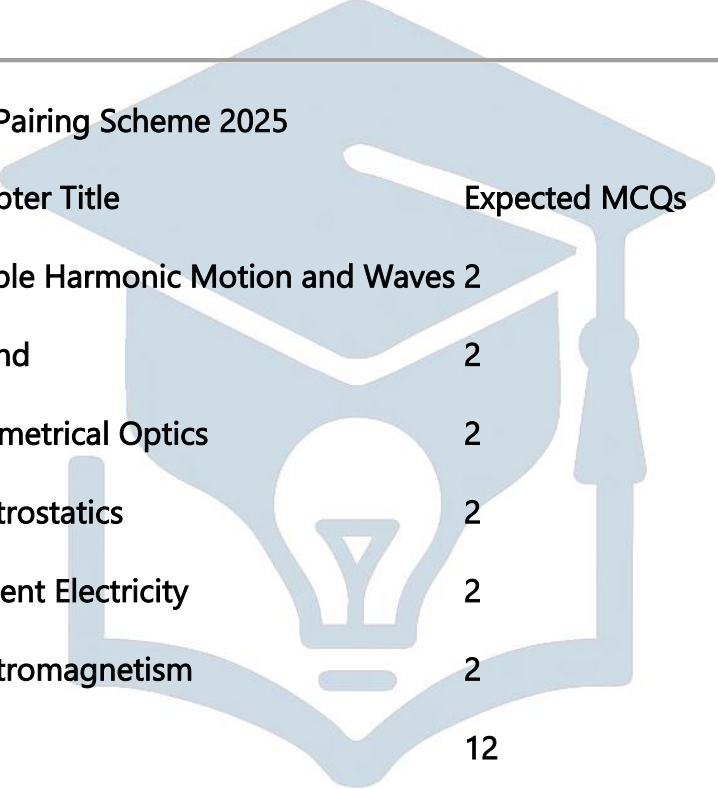
10th Class Physics Pairing Scheme 2025 (For All Punjab Boards)

The 10th Class Physics Pairing Scheme 2025 is the same for all Punjab Boards, including Lahore, Sargodha, Faisalabad, Gujranwala, Multan, Bahawalpur, D.G. Khan, Sahiwal, and Rawalpindi.

This pairing scheme helps students understand how many MCQs, Short Questions, and Long Questions will appear from each chapter.

Preparing according to this scheme ensures focused study and makes it easier to score higher marks in the board exam.

1. Physics MCQs Pairing Scheme 2025



Chapter No.	Chapter Title	Expected MCQs
10	Simple Harmonic Motion and Waves	2
11	Sound	2
12	Geometrical Optics	2
13	Electrostatics	2
14	Current Electricity	2
15	Electromagnetism	2
Total MCQs		12

Total Marks (MCQs): 12

2. Physics Short Questions Pairing Scheme 2025

The short questions are divided into three main sections.

Each section contains 6 questions, out of which students must attempt 4.

Question No.	Chapters Included	Total Questions	Questions to Attempt	Marks
Q2	Chapter 10 – Simple Harmonic Motion and Waves Chapter 11 – Sound	6	4	8
Q3	Chapter 12 – Geometrical Optics Chapter 13 – Electrostatics	6	4	8
Q4	Chapter 14 – Current Electricity Chapter 15 – Electromagnetism	6	4	8
Total Marks (Short Questions)				24

3. Physics Long Questions Pairing Scheme 2025

Each long question consists of two parts (a and b).

Students must attempt any one question from the given choices.

Each question carries 8 marks.

Question No.	Chapters	Choice	Marks
Q5	Chapter 10 (a) & Chapter 11 (b)	Attempt any one	8
Q6	Chapter 12 (a) & Chapter 13 (b)	Attempt any one	8
Q7	Chapter 14 (a) & Chapter 15 (b)	Attempt any one	8
Total Marks (Long Questions)			24

Section	Total Marks
MCQs	12
Short Questions	24
Long Questions	24
Grand Total	60

Exam Preparation Tips

To perform well in the Physics paper, follow these essential tips:

- Memorize all important formulas and laws from each chapter.
- Practice MCQs from every chapter regularly.
- Solve numerical problems daily to improve accuracy.
- Focus on key chapters as per the pairing scheme.
- Revise past papers to understand question patterns and frequently asked concepts.

