



freebooks.pk

Free Textbooks, Notes & Exam Resources for Pakistani Students

Class 9 Physics Pairing Scheme 2025

Updated: 23rd January 2025

For All Punjab Boards (Lahore, Rawalpindi, Faisalabad, Sargodha, Gujranwala, Sahiwal, Multan, Bahawalpur, Dera Ghazi Khan) & Azad Kashmir (AJK)

MCQs — 12 Marks

Chapter	MCQs	Chapter	MCQs	Chapter	MCQs
1	1	4	1	7	1
2	1	5	1	8	2
3	2	6	2	9	1

9 MCQs from exercise questions, 3 additional (out-of-exercise).

Short Questions — 30 Marks (Attempt any 5 out of 8 in each)

Question 2		Question 3		Question 4	
Chapter	Qs	Chapter	Qs	Chapter	Qs
1	2	2	3	3	3
4	3	5	2	6	3
7	3	8	3	9	2

Qs = number of questions offered from that chapter (students attempt any 5 of the 8 offered).

Long Questions — 18 Marks (Attempt 2 out of 3)

Question 5	Question 6	Question 7
Chapters 4 & 7	Chapters 2, 5 & 8	Chapters 3 & 6

Where a question lists three chapters, only two of those chapters will actually be paired in the exam — prepare all listed chapters since any two-chapter combination can appear.

Marks Distribution

Type	Marks	Share
Knowledge-based	45	75%
Analytical-based	15	25%

Important Notes

- Part (a) and part (b) of long questions are not fixed to a specific chapter — either part can carry a numerical or theory question from any chapter in that pair, and this can differ across boards.
- Both parts of a question can be numerical, both can be theory, or one of each.
- This year's paper follows the SLO-based pattern, so it differs slightly from previous years. Even so, around 90% of this scheme is expected to hold, Insha'Allah.
- This scheme is prepared with Punjab boards in mind. Teachers and students should still complete full chapter preparation rather than relying on it alone.

For past papers, guess papers, notes and more free study resources, visit **freebooks.pk**.
This pairing scheme is shared for exam guidance only and does not guarantee the exact paper pattern. See freebooks.pk/disclaimer for full details.