PadhoNa · JEE Main & Advanced

Test Review & Analysis Sheet

With an action plan for your next test. Print it and fill it in after every mock test.

Test name / code: _____ **Date:** _____

Start time: _____ **End time:** _____ **Max marks:** _____

i HOW TO USE THIS SHEET

Step 1 **Finish the test first.** Don't open the solutions yet. Re-attempt every wrong and unattempted question on your own.
Step 2 **Find the reason.** For each lost mark, decide whether it was calculation, confusion, time, over-confidence or not knowing the concept.
Step 3 **Check solutions only after re-attempting.** That is how this sheet shows your real weak areas.

1 TEST ANALYSIS

Performance parameter	Physics	Chemistry	Maths	Total
Total questions				
Questions attempted				
Correct				
Wrong				
Unattempted				
Marks scored (net)				

Key metric	Formula	Result
Strike rate	(Correct ÷ Attempted) × 100	_____ %
Percentage	(Correct ÷ Total questions) × 100	_____ %
Marks lost to negative marking	Wrong × marks cut per wrong answer	_____

2 WRONG ANSWERS

Put every attempted-but-wrong question into one of these. Count honestly, even if the mistake looks small.

Why it went wrong	No. of questions	What to do
Knew the concept, made a calculation / silly mistake		Recheck steps, units, signs and arithmetic
Knew the concept but got confused		Revise the concept and practise similar questions
Didn't know the concept / couldn't solve it even after the test		Learn the topic again from the basics

3 UNATTEMPTED QUESTIONS

Why it was left	No. of questions	What to do
Knew it, but ran out of time		Improve speed and question selection
Knew it, but got confused		Strengthen concepts and decision-making
Didn't know it / couldn't solve it even after the test		Add the topic to your revision list

> **Important:** A question you solve only after seeing the solution does not count as solved on your own. The aim of this sheet is to find the real reason behind every lost mark.

4 ERROR PATTERN SUMMARY

Category	Question numbers	What it shows
Calculation / silly mistakes		An accuracy problem
Conceptual confusion		A concept-clarity problem
Knowledge gap		A revision / learning problem
Time shortage		A speed / time-management problem
Total questions to improve		Add up the rows above

5 TEST-DAY CHECK

Checkpoint	Your observation
Did I spend too long on any single question?	
Did I attempt questions without enough confidence?	
Did I skip easy questions because of poor time management?	
Did I make avoidable calculation / reading mistakes?	
Did I change a correct answer for no good reason?	

6 WEAK AREAS TO IMPROVE

Write the exact chapter, sub-topic or skill behind each mistake, not just the subject. Tip: check its rank in the Chapter Priority Map on PadhoNa.

Priority	Subject	Chapter / topic	Reason	Planned action
1				
2				
3				
4				
5				

7 ACTION PLAN FOR THE NEXT TEST

Action	Target / plan
Concepts to revise before the next test	
Question types to practise	
Calculation / accuracy improvement	
Time-management strategy	
Topics to re-test / re-practise	

8 FINAL SELF-REVIEW

Question	Answer / rating
Where did I lose the most marks?	
What one thing will I change in the next test?	
What should I revise first?	
Overall test discipline (1 = low, 5 = high)	_____ / 5
Confidence after this analysis (1 = low, 5 = high)	_____ / 5

Remember: Your score shows where you stand; this analysis shows how to improve. Never repeat a mistake without writing down its cause and how you'll fix it.