



Academic Performance Feedback Report

Student Name: sdf

Examination: sad

Date: 2 Syllabus - 2345-03-12

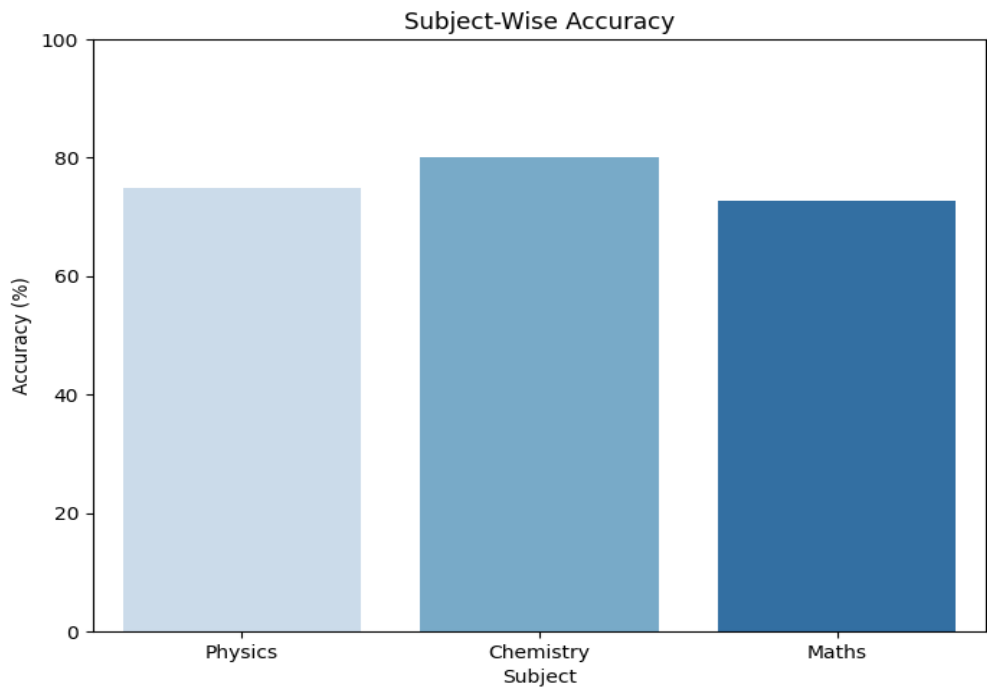
1. Personalized Introduction

Hi sdaf, great job on completing sad! It's fantastic that you're actively working to improve your skills. Your results show a good foundation, and with a few focused adjustments, you can really unlock your potential! Let's dive into your performance to identify areas where you excel and where we can make some strategic improvements

Total Time: 180 min
Questions: 75
Total Marks: 300

| Metric | Value |
|--------------|----------|
| Time Taken | 4998 sec |
| Marks Scored | 133 |
| Attempted | 47 |
| Correct | 36 |
| Accuracy | 76.6% |

Subject-Wise Accuracy Overview



2. Detailed Performance Breakdown

Overall:

| Metric | Value |
|--------------|-----------------|
| Marks Scored | 133/300 (44.3%) |
| Attempted | 47/75 (62.7%) |
| Correct | 36/47 (76.6%) |
| Accuracy | 76.6% |

You completed the test well within the time limit of 180 minutes, which is excellent!

Subject-wise:

| Subject | Marks | Attempted | Correct | Accuracy | Avg Time/Question |
|-----------|--------|-----------|---------|----------|-------------------|
| Physics | 44/N/A | 16 | 12 | 75% | N/A sec |
| Chemistry | 60/N/A | 20 | 16 | 80% | N/A sec |
| Maths | 29/N/A | 11 | 8 | 72.73% | N/A sec |

Physics: Good performance with 75% accuracy. Keep practicing to maintain or improve.

Chemistry: Good performance with 80% accuracy. Keep practicing to maintain or improve.

Maths: Good performance with 72.73% accuracy. Keep practicing to maintain or improve.

Chapter-wise:

| Chapter (Subject) | Attempted | Correct | Accuracy | Avg Time |
|------------------------------|-----------|---------|----------|-----------|
| Capacitance (Physics) | 10 | 6 | 60.0% | 50.0 sec |
| Electrostatics (Physics) | 15 | 10 | 66.67% | 59.8 sec |
| Solutions (Chemistry) | 12 | 7 | 58.33% | 41.2 sec |
| Electrochemistry (Chemistry) | 10 | 1 | 10.0% | 7.3 sec |
| Functions (Maths) | 17 | 7 | 41.18% | 98.5 sec |
| Sets and Relations (Maths) | 7 | 5 | 71.43% | 173.3 sec |

Electrochemistry (Chemistry): This is a clear area for improvement.

Functions (Maths): This is a clear area for improvement.

Sets and Relations (Maths): Significantly longer average time per question (173.3 sec).

3. Time vs. Accuracy Insights

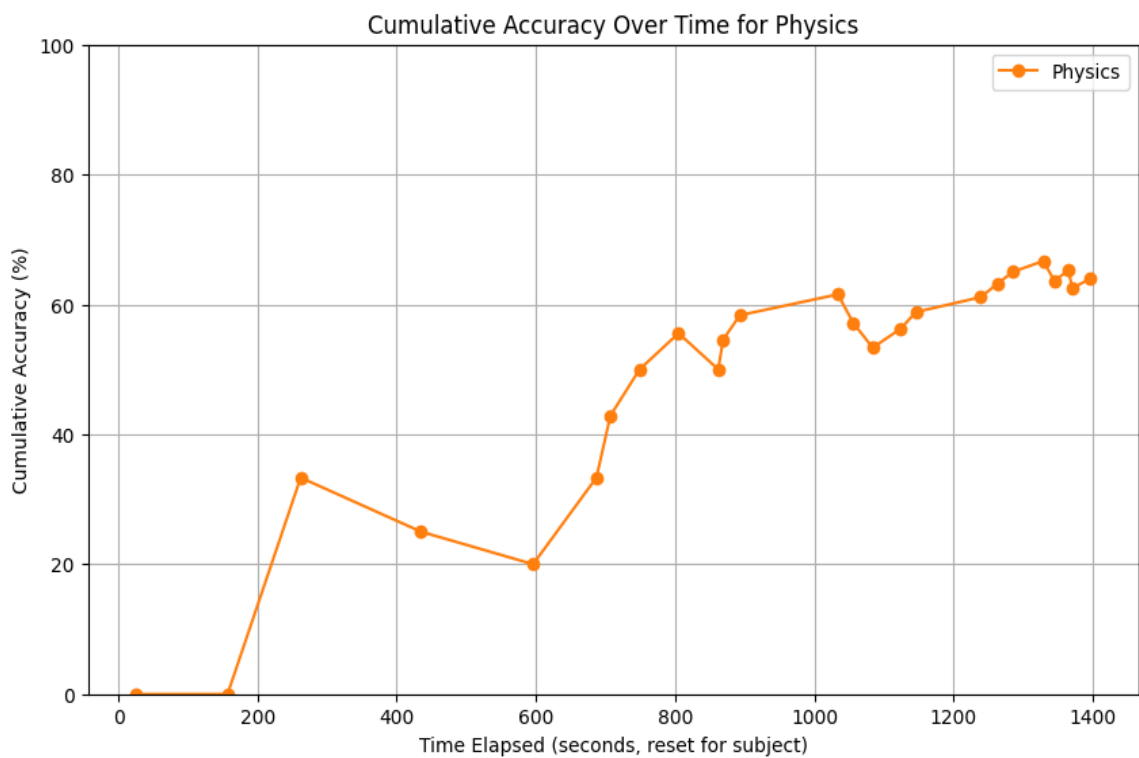
Generally, your accuracy is quite good (76.6%) overall. However, there are some areas to note:

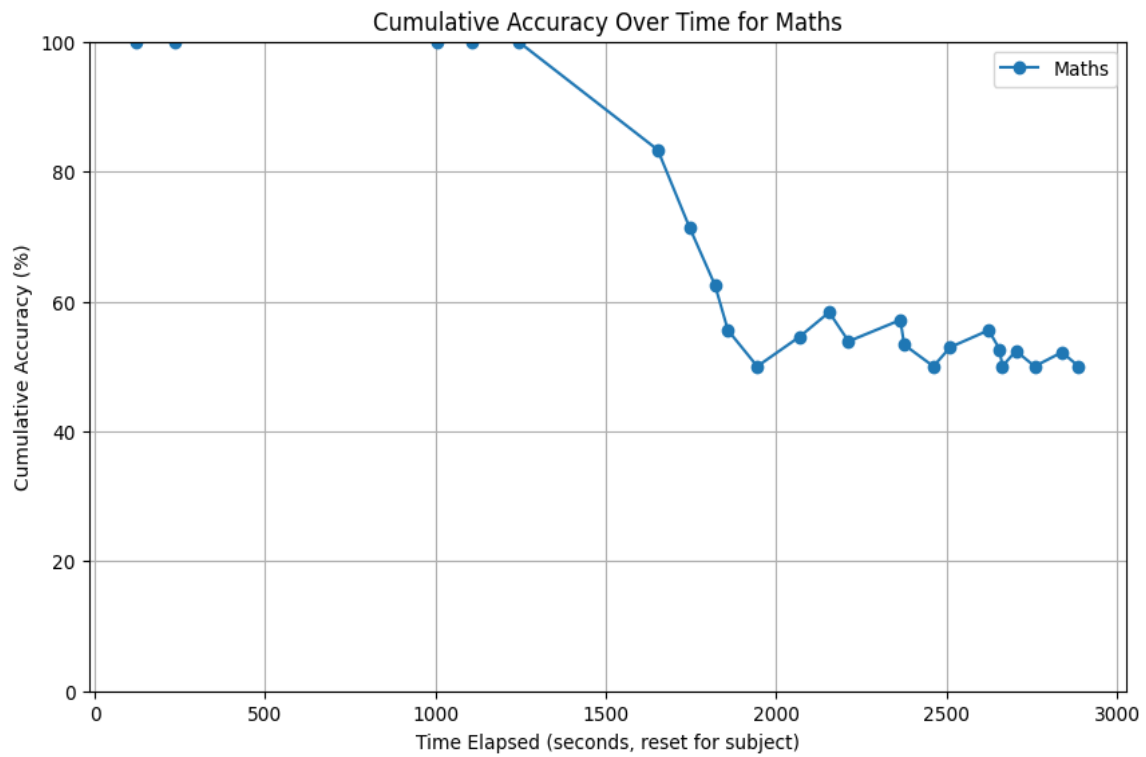
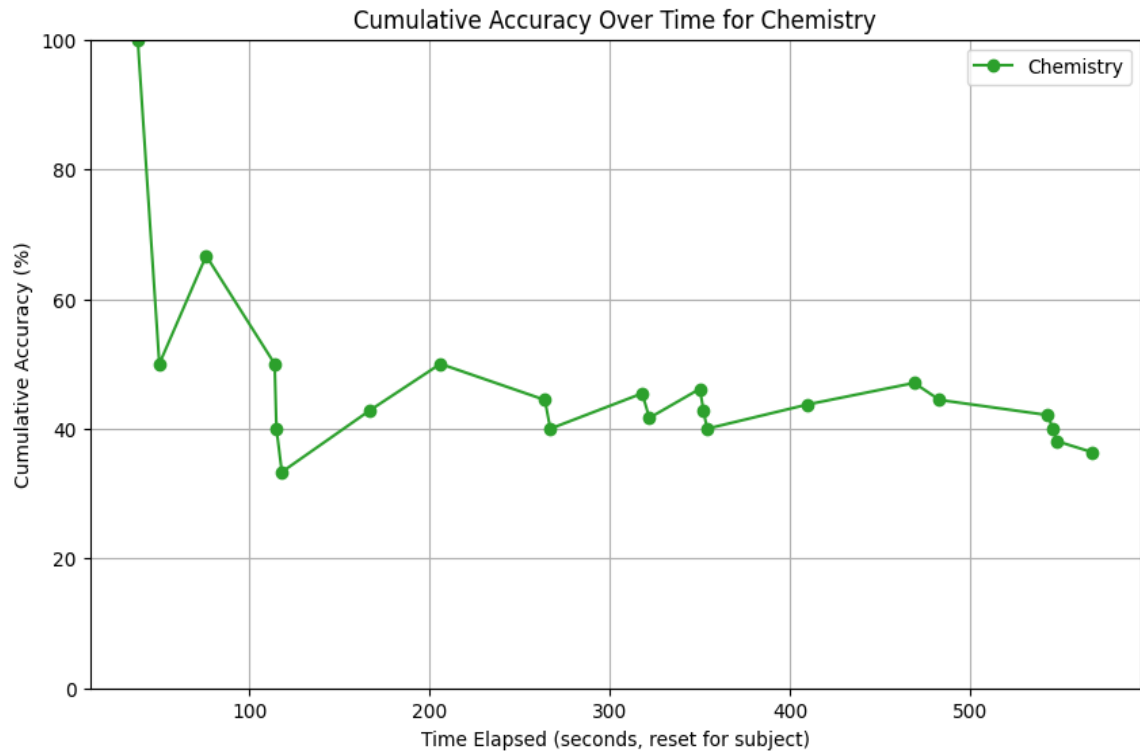
Physics: You spent an average of N/A seconds per question with 75% accuracy. Good performance, keep practicing to maintain or improve.

Chemistry: You spent an average of N/A seconds per question with 80% accuracy. Good performance, keep practicing to maintain or improve.

Maths: You spent an average of N/A seconds per question with 72.73% accuracy. Good performance, keep practicing to maintain or improve.

Subject-Wise Performance Chart





4. Actionable Suggestions for Improvement

Hey sdf, let's take your performance to the next level with these tailored strategies:

1. Refine Your Physics Strategy:

- **Focus on Electrostatics and Capacitance:** Review the concepts and practice more questions, particularly the tough ones.
- **Prioritize Accuracy over Speed:** While timing is important, aim to get those Physics questions right first.
- **Break Down Complex Problems:** Practice simplifying tough problems to their core concepts.
- **Use concept maps and visual aids:** Create concept maps for topics you struggle with.

2. Chemistry: Tackle Electrochemistry:

- **Focus on Electrochemistry Revision:** Review the basic concepts and the formulas related to this chapter.
- **Practice Problem-Solving:** Solve as many problems from Electrochemistry as possible.
- **Address time constraints:** Try solving problems within a time frame to get a grip on time management.
- **Seek Clarity:** Ask your teacher to clarify doubts.

3. Boost Maths Accuracy and Speed:

- **Focus on Functions:** Review the concepts from the Functions chapter.
- **Solve Different Question Types:** Try solving all types of questions.
- **Practice Time Management:** Attempt questions by time to enhance speed.
- **Review formulas:** Revise all the formulas.

4. Optimize Your Time Management:

- **Prioritize the right questions:** Choose questions that are easy and have a higher score.
- **Practice time management with all topics:** Time management is not only for physics or chemistry.
- **Practice, practice, practice:** The more questions you solve, the faster you will get.
- **Review timed tests:** Analyze where you spent more time.

5. Final Encouragement

Hey sdf, you've shown great dedication, and that's something to be proud of! It's awesome that you're taking the time to analyze your performance and seek improvement. Keep up the great work, and remember, every step you take is a step closer to your goals. I'm here to support you all the way—you've got this!

