



Academic Performance Feedback Report

Student Name: Boric Acid

Examination: QPT

Date: 1 Syllabus - 2004-12-17

1. Personalized Introduction

Hi Boric Acid, great job on completing QPT! 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

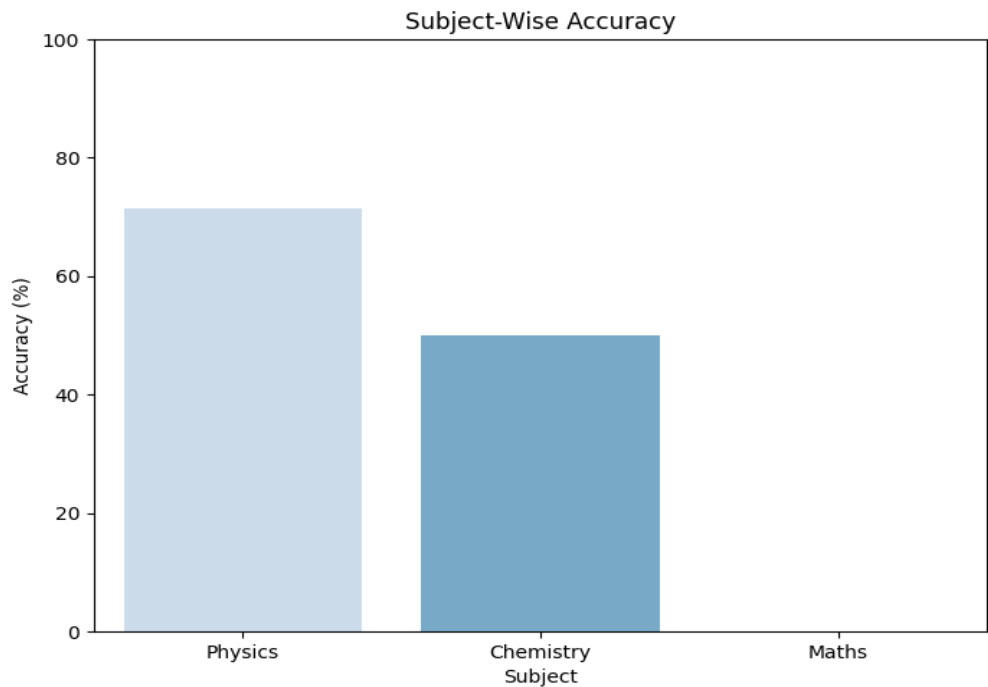
Total Time: 180 min

Questions: 75

Total Marks: 300

Metric	Value
Time Taken	3855 sec
Marks Scored	42
Attempted	18
Correct	12
Accuracy	66.67%

Subject-Wise Accuracy Overview



2. Detailed Performance Breakdown

Overall:

Metric	Value
Marks Scored	42/300 (14.0%)
Attempted	18/75 (24.0%)
Correct	12/18 (66.7%)
Accuracy	66.67%

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	36/N/A	14	10	71.43%	N/A sec
Chemistry	6/N/A	4	2	50%	N/A sec
Maths	0/N/A	0	0	0%	N/A sec

Physics: Good performance with 71.43% accuracy. Keep practicing to maintain or improve.

Chemistry: Good performance with 50% accuracy. Keep practicing to maintain or improve.

Maths: Your performance needs improvement. Focus on core concepts and practice more questions.

Chapter-wise:

Chapter (Subject)	Attempted	Correct	Accuracy	Avg Time
Functions (Maths)	8	7	87.5%	157.5 sec
Sets and Relations (Maths)	5	3	60.0%	96.6 sec
Capacitance (Physics)	1	1	100.0%	105.0 sec
Electrostatics (Physics)	3	1	33.33%	22.7 sec

Functions (Maths): Significantly longer average time per question (157.5 sec).

Capacitance (Physics): Significantly longer average time per question (105.0 sec).

Electrostatics (Physics): This is a clear area for improvement.

3. Time vs. Accuracy Insights

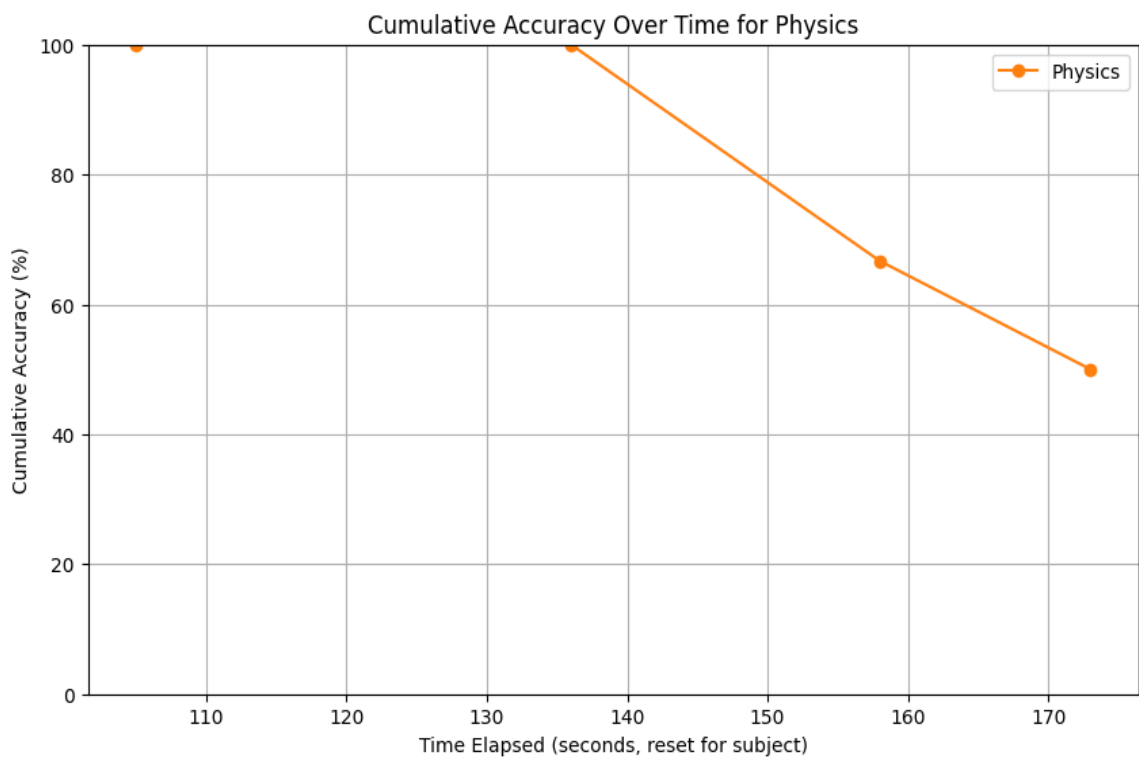
Generally, your accuracy is quite good (66.67%) overall. However, there are some areas to note:

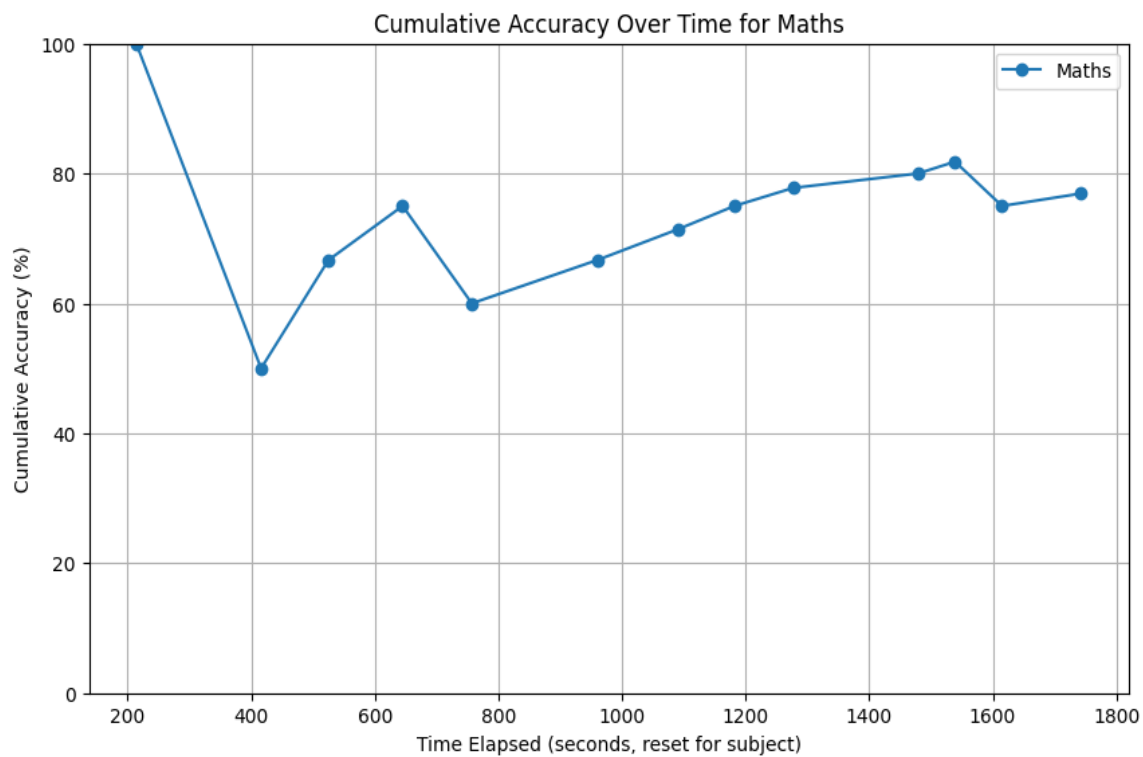
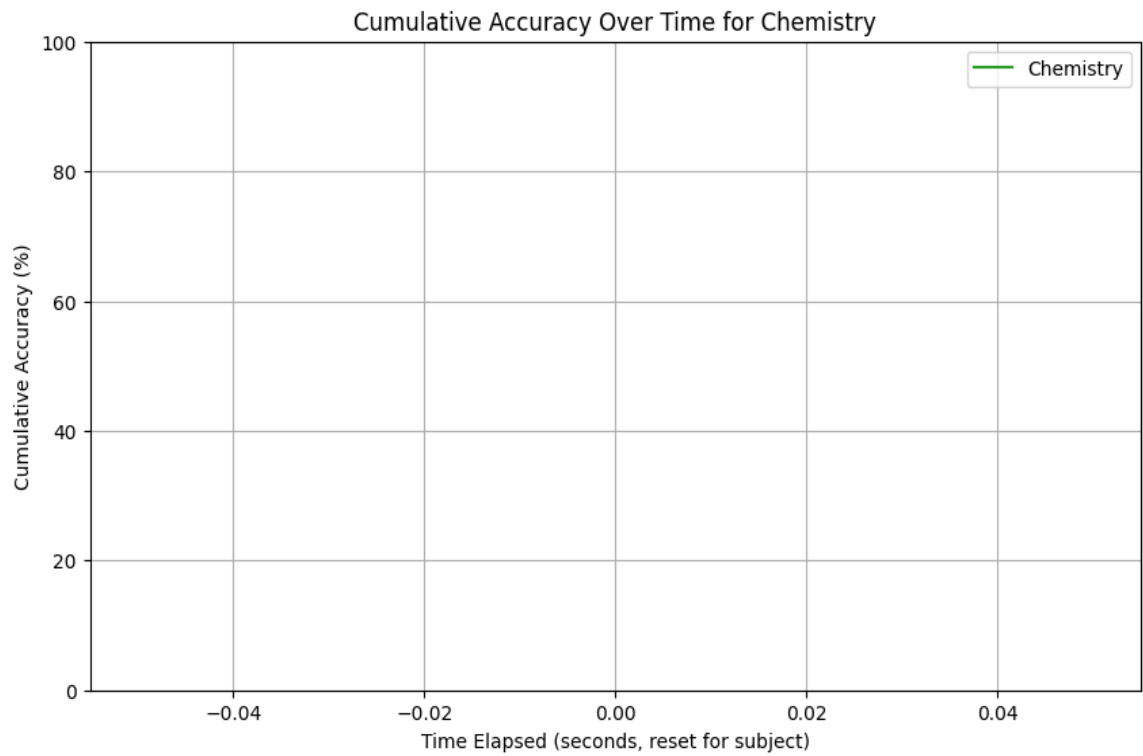
Physics: You spent an average of N/A seconds per question with 71.43% accuracy. Good performance, keep practicing to maintain or improve.

Chemistry: You spent an average of N/A seconds per question with 50% accuracy. Good performance, keep practicing to maintain or improve.

Maths: You spent an average of N/A seconds per question with 0% accuracy. Focus on strengthening core concepts to improve accuracy.

Subject-Wise Performance Chart





4. Actionable Suggestions for Improvement

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

1. Sharpen Your Time Management Skills:

- **Practice Timed Tests:**

- Aim to simulate the exam environment by solving practice questions or previous papers within a set time limit. This helps build your speed.

- **Prioritize Questions:**

- Quickly scan the questions and identify the ones you feel confident about. Tackle those first to build momentum and secure easy marks.

- **Physics Time Review:**

- You spent a significant amount of time on Physics questions. Review your approach and identify areas where you can optimize your time.

- **Strategic Pauses:**

- If you find yourself stuck, don't hesitate to move on and come back later. Avoid getting bogged down on a single problem.

2. Focus on Consistent Chemistry Practice:

- **Targeted Revision:**

- Chemistry seems to be an area for improvement. Go back to the fundamentals and concepts you find challenging.

- **Regular Practice:**

- Solve a variety of chemistry problems daily. This helps solidify concepts and improve problem-solving speed.

- **Concept Clarification:**

- If you get stuck, don't hesitate to revisit the topics and ensure you thoroughly understand the underlying principles.

- **Seek Help:**

- If you're struggling with certain concepts, don't hesitate to ask for help from a teacher or tutor.

3. Refine Your Approach to Electrostatics:

- **Concept Review:**

- Review the core concepts of Electrostatics, paying close attention to Gauss's theorem and charged particles in electric fields.

- **Practice Diverse Problems:**

- Solve a variety of problems on the topic, including those with different charge distributions and configurations.

- **Analyze Mistakes:**

- After solving problems, analyze any mistakes to understand the gaps in your understanding.

- **Seek Clarity:**

- Ask your teacher or tutor to explain concepts if needed.

4. Leverage Your Maths Strengths and Address Weaknesses:

- **Build on Success:**

- Your performance on Functions is impressive! Continue practicing these types of problems to maintain accuracy.

- **Review Sets and Relations:**

- Focus on reinforcing your understanding of Sets and Relations, especially the concepts where you struggled.

- **Practice More Questions:**

- Try more problems in all topics to boost confidence.

- **Address Time Lag:**

- Since you didn't attempt any questions in Maths this time, make sure to work on building your speed for the next time.

5. Final Encouragement

Hey Boric Acid, you've got a good base to work with, and I see the potential for significant improvement! Keep putting in the effort, focusing on these areas, and you'll see those marks climb. Remember, learning is a journey, and every test is a chance to get better. I'm here to support you every step of the way – keep up the fantastic work!

