

# Dos and Don'ts for the General Science & Ability Paper

Date: \_\_\_\_\_

Day: \_\_\_\_\_

Hi there – you've prepared well!

1. P-Type Semiconductor: Remember, knowing the content is one thing, but presenting it in the paper exactly as required is another. Here are a few key points to keep in mind:  
it for a 5-mark part, aim to write at least 2 majority and at most 3 sides of the answer sheet.  
No. of charge carriers will often, a question has two or three parts, be holes.  
and the marks are divided accordingly – so address each part fairly.

2. N- Type Semiconductor: question, which comes down to around 8 minutes for each 5-mark part. It is formed when Pentavalent impurity is added. Stick to this to avoid rushing later.

Majority charge carriers are electrons

just theoretical. Use flowcharts and diagrams wherever they add clarity.

4. Neatness matters – keep your handwriting clean, avoid cutting or overwriting.

5. Mind your spelling and grammar – while GSA doesn't deduct marks for these, your pure expression leaves an impression.

6. In the ability portion, explain analytical ability questions in words. For a 5-mark part, show all steps and provide clear explanations.

N-Type Semiconductor

Good luck for CSS 2026 – you're going to ace it, in sha Allah! 