



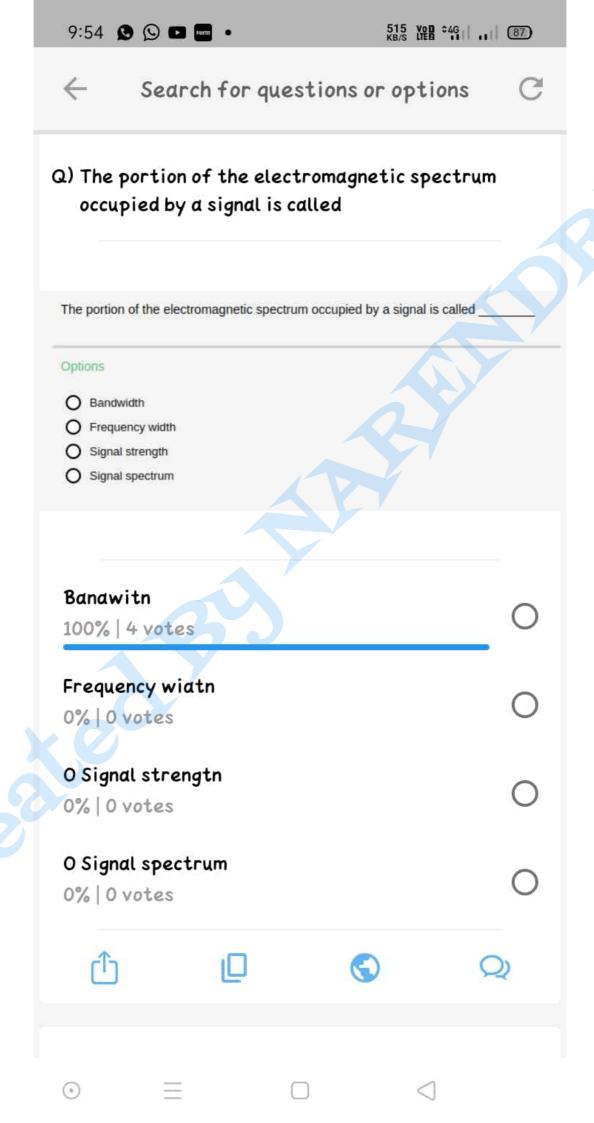
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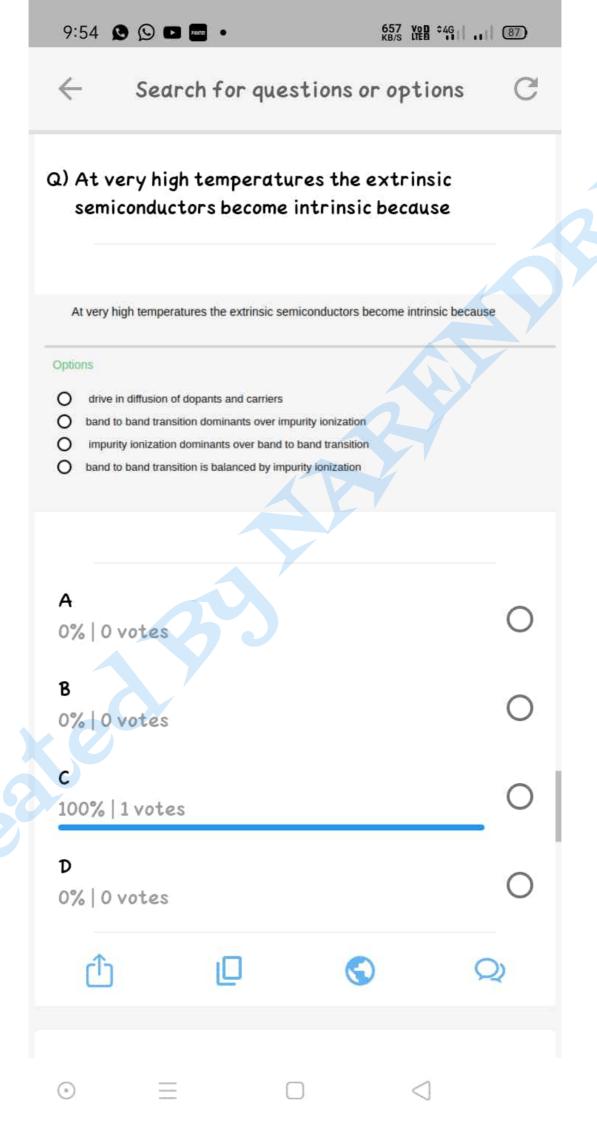
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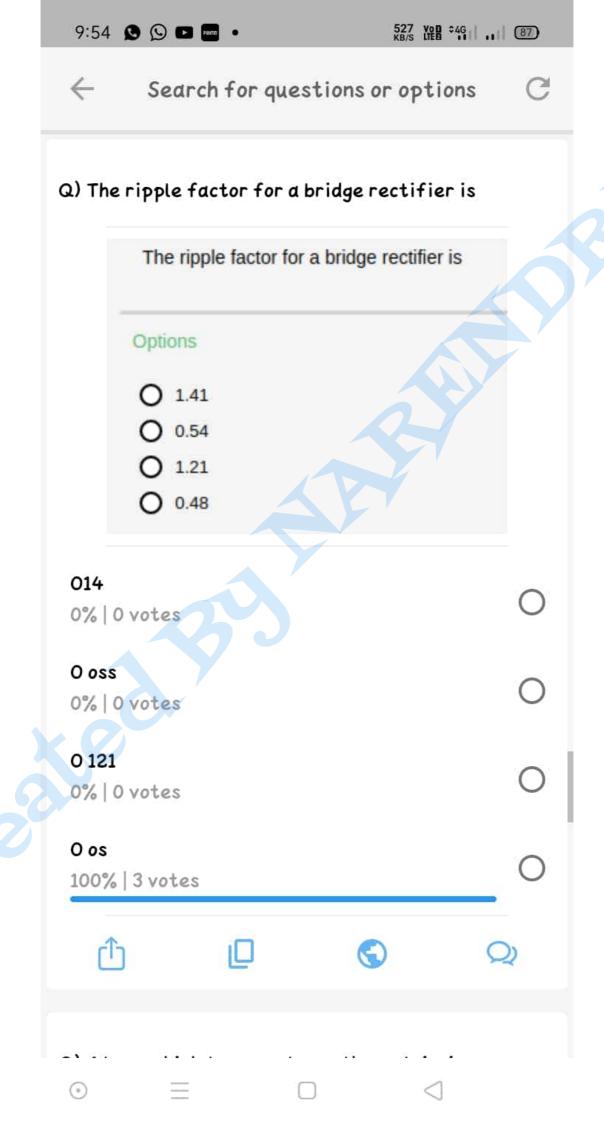
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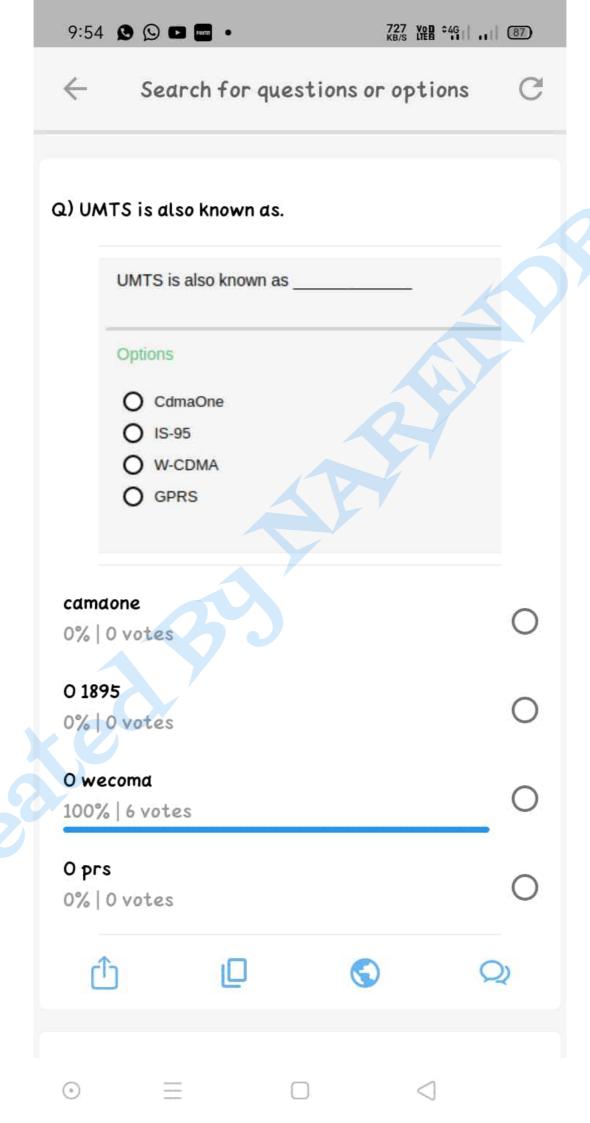
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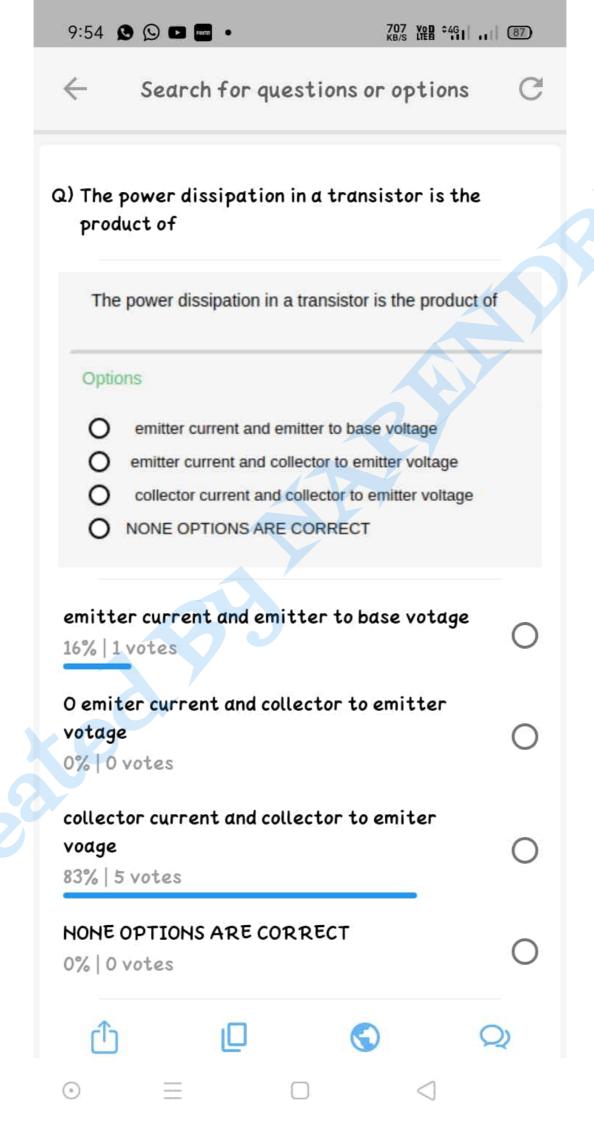
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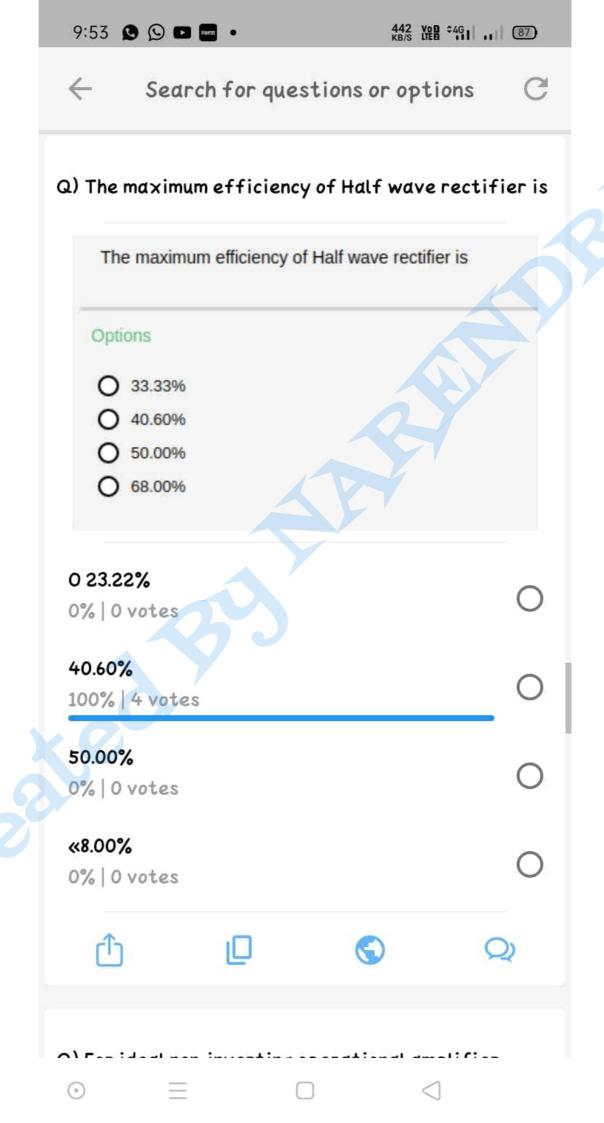


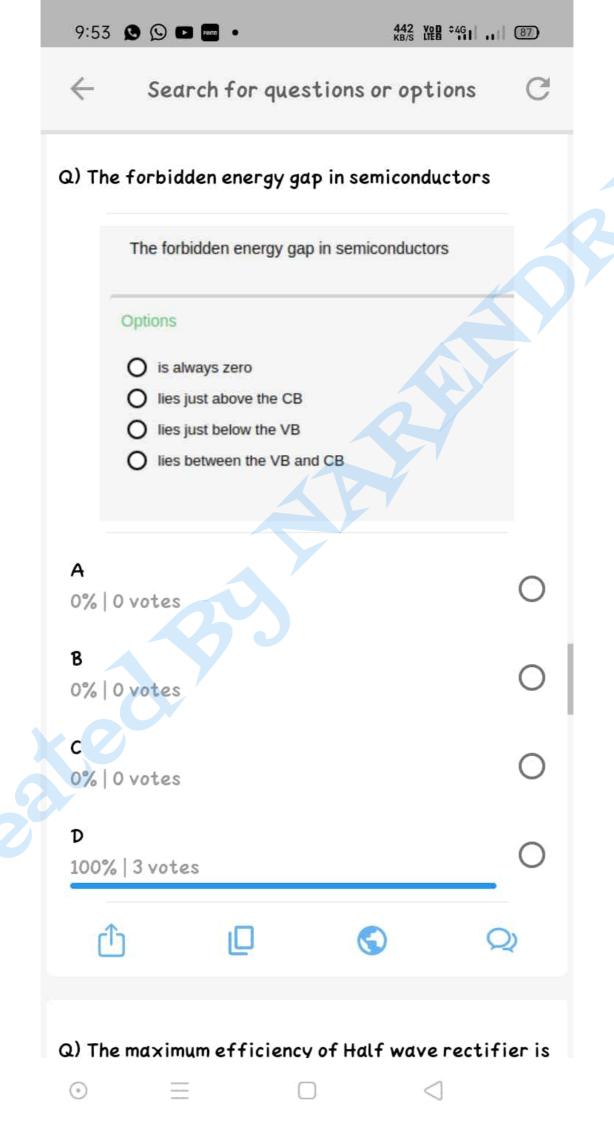


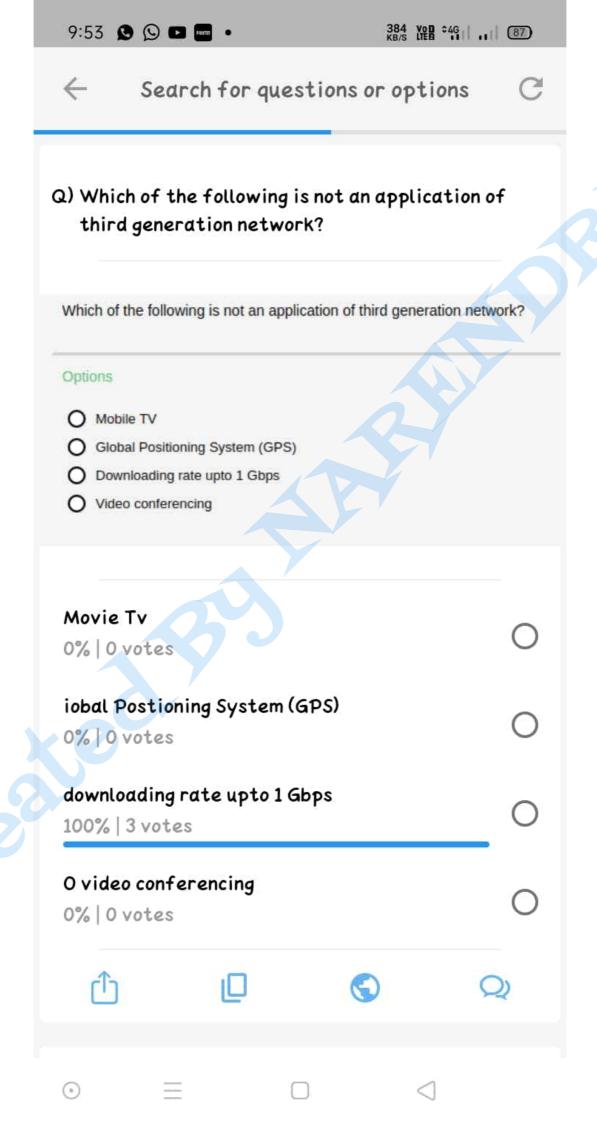


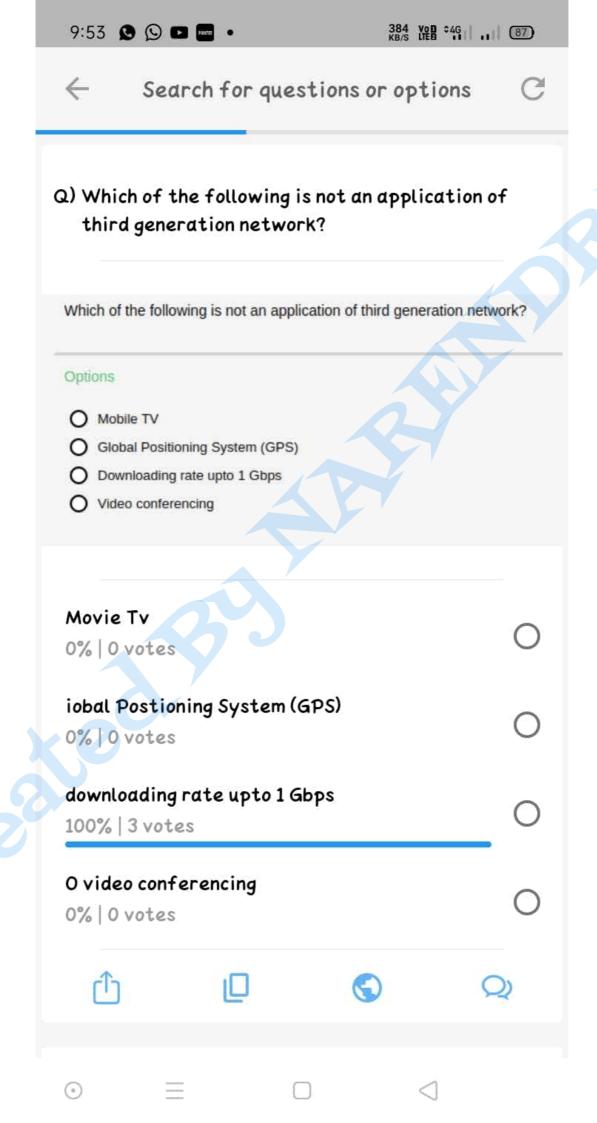


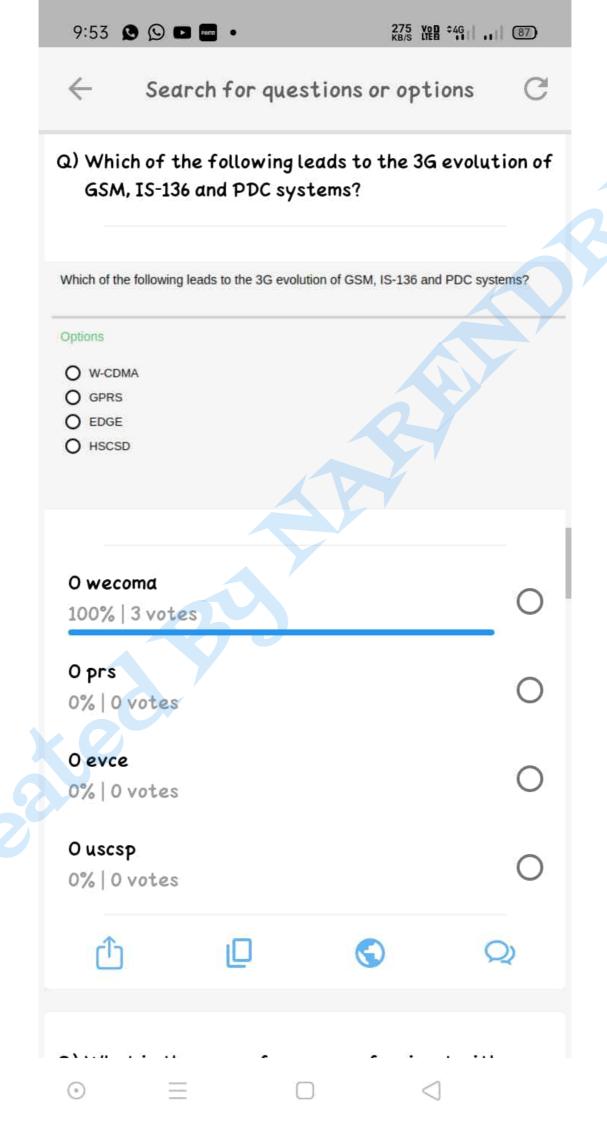


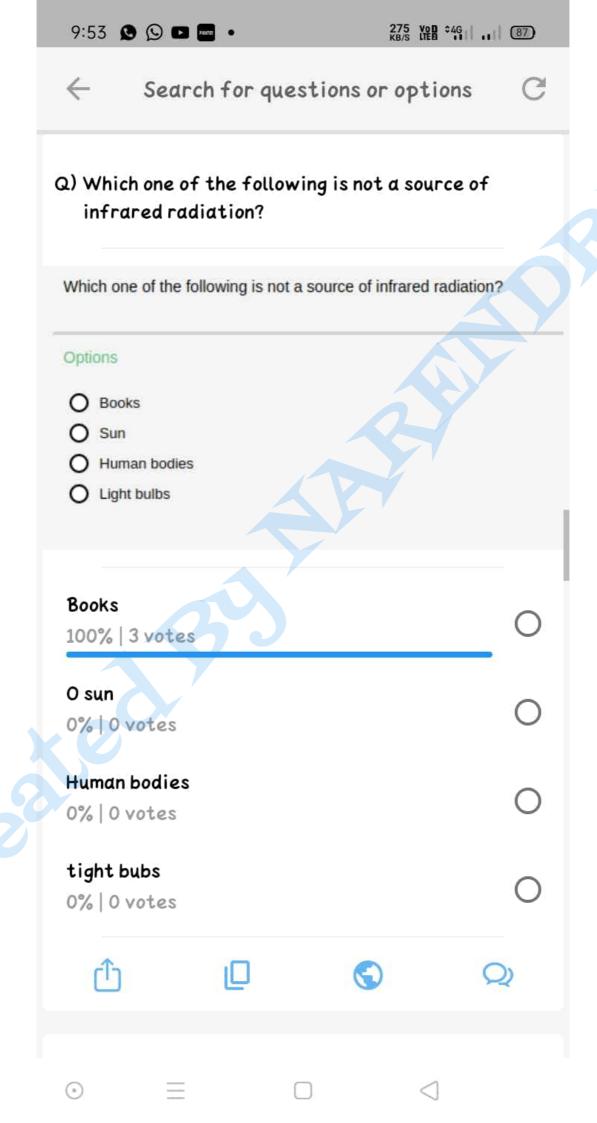


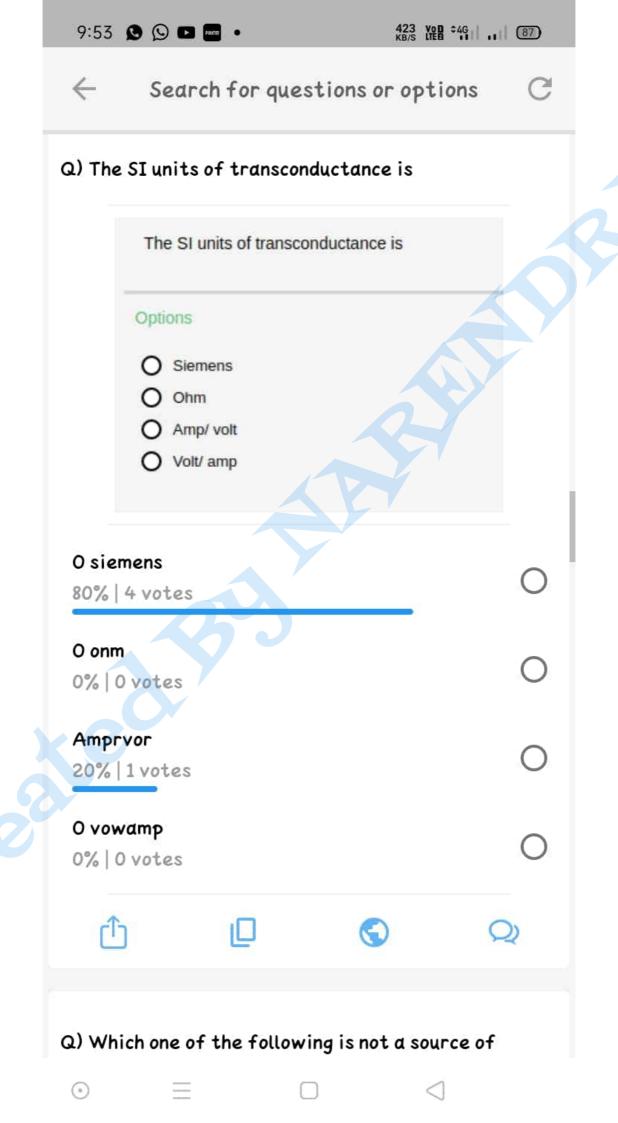


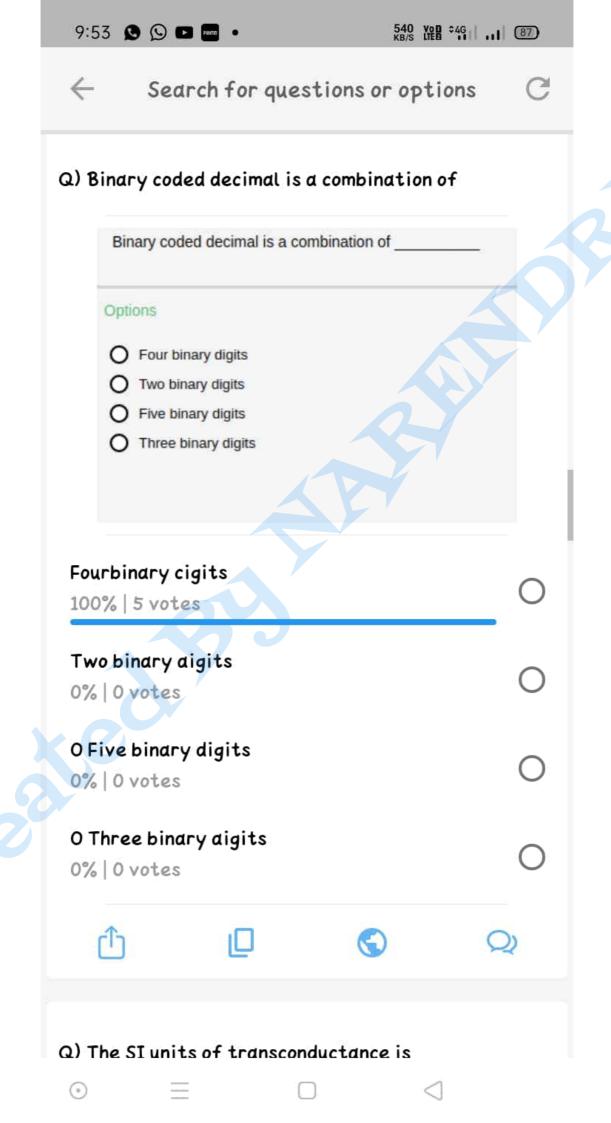


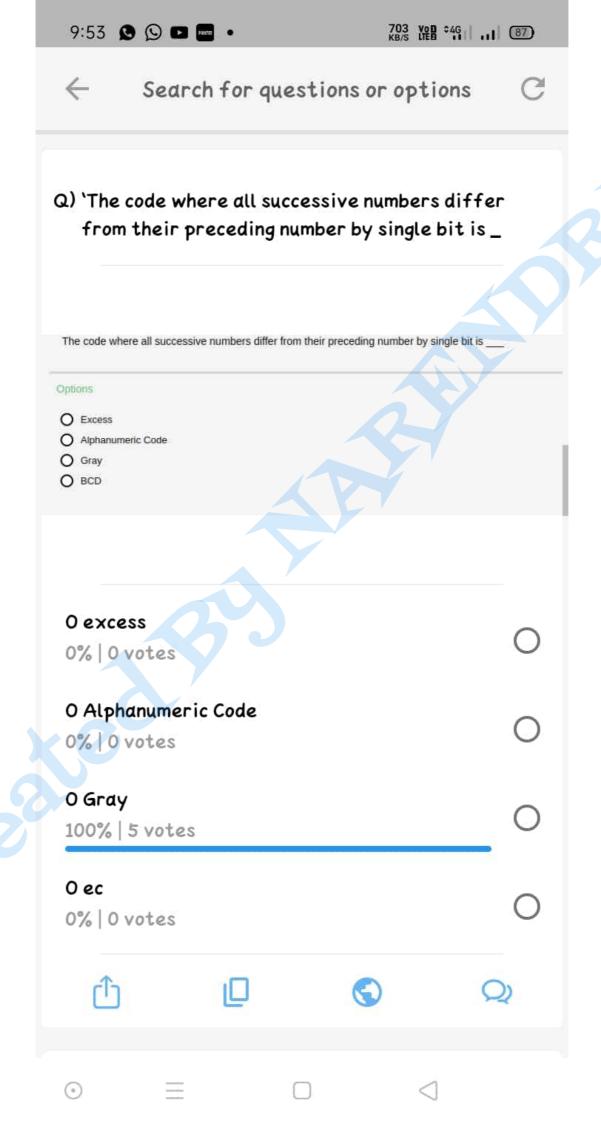


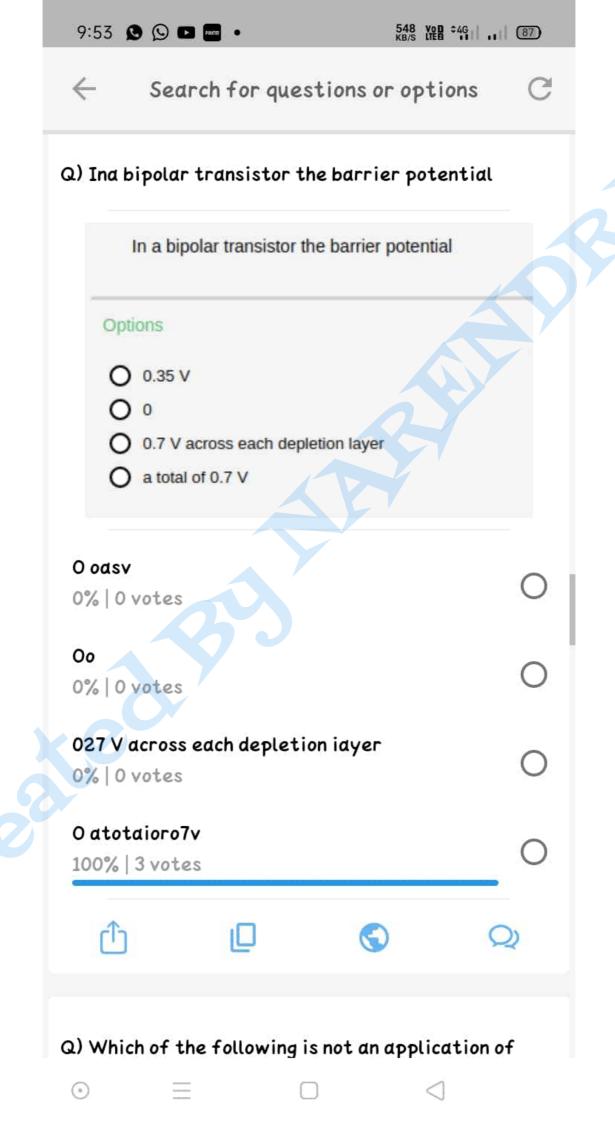


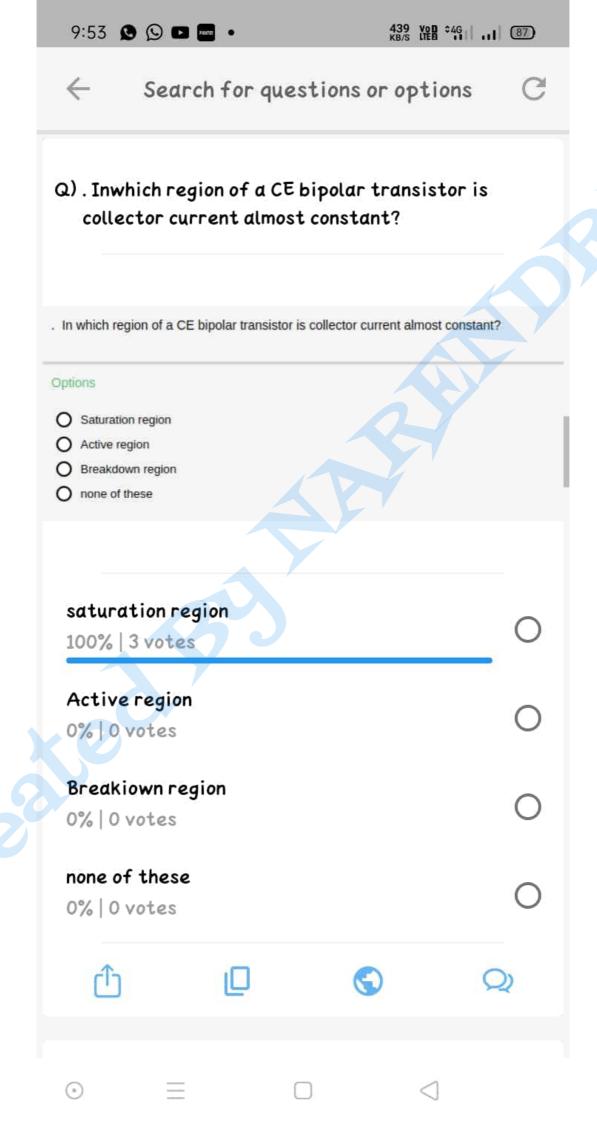


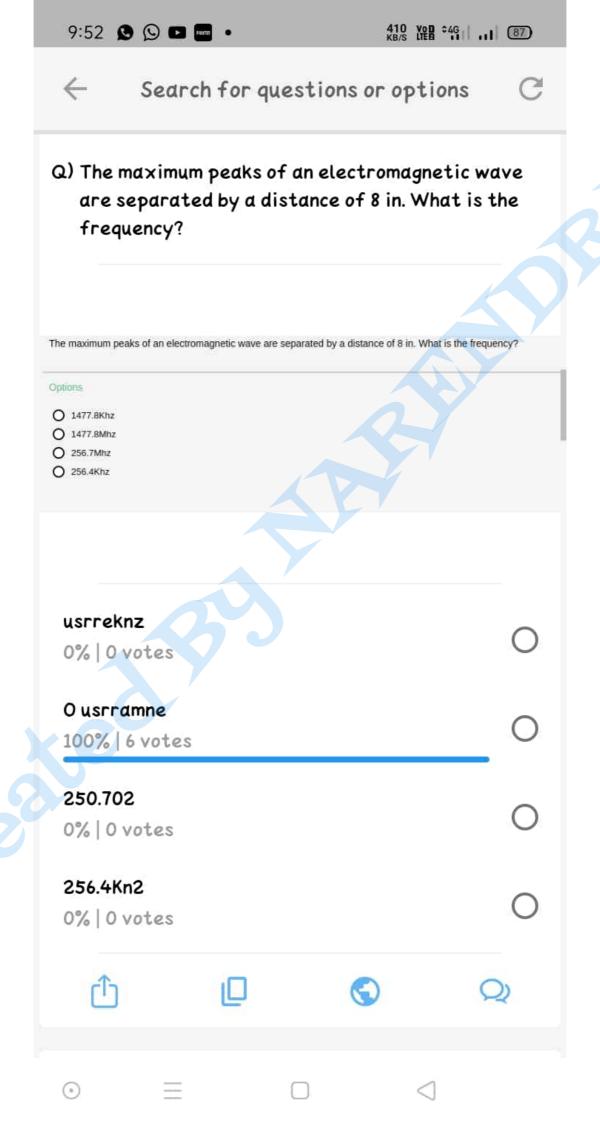


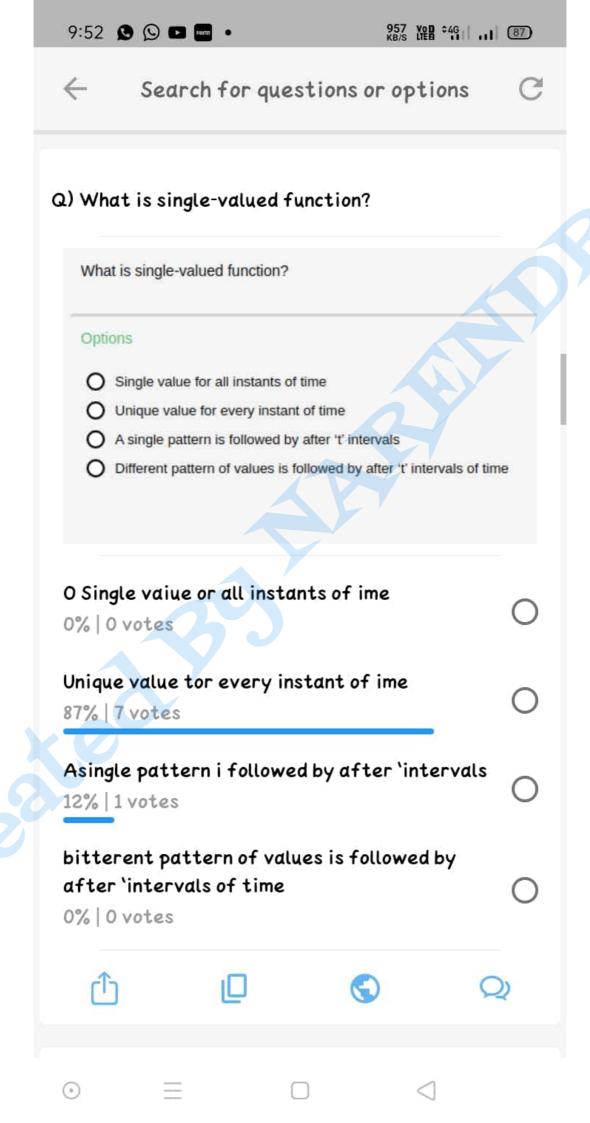




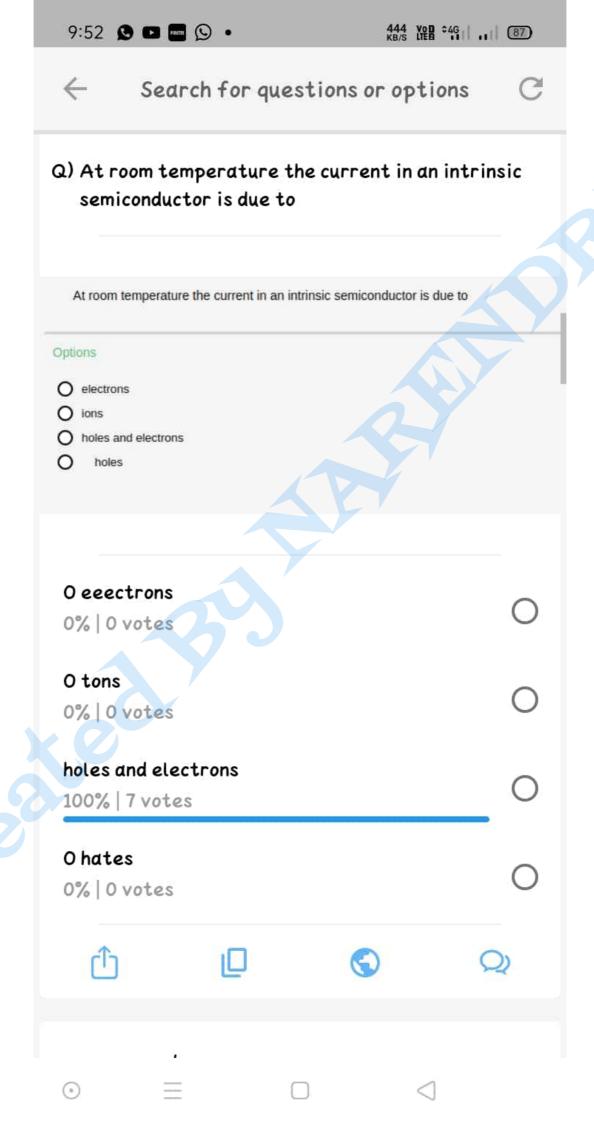


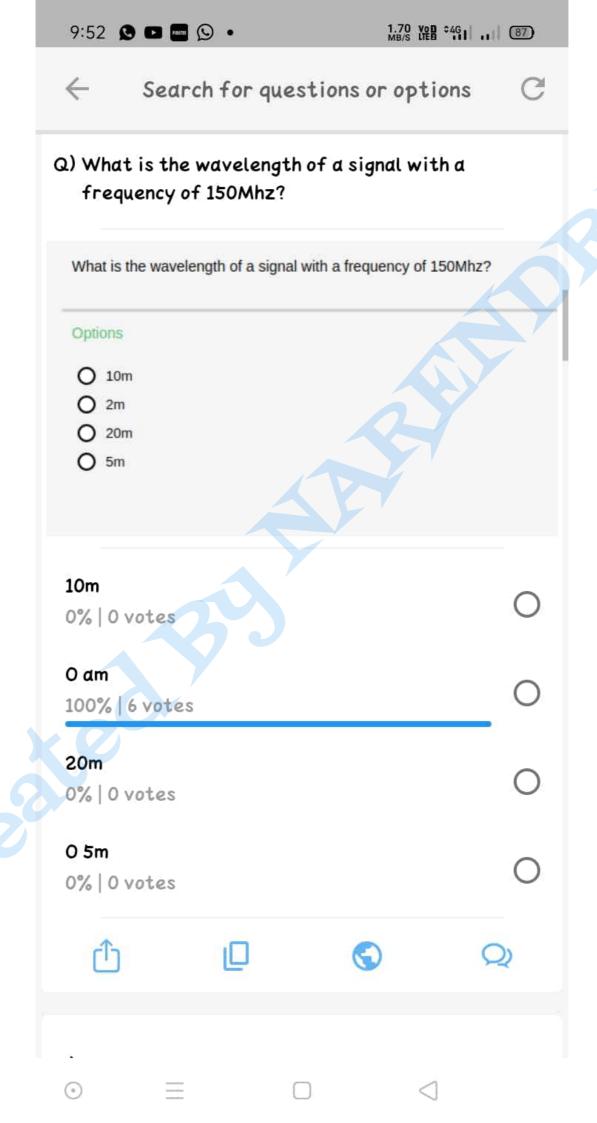














Search for questions or options



Q) Which of the following is true for complex-valued function?

Which of the following is true for complex-valued function?

Options

- X (-t) = x(t)
- X (-t) = -x(t)
- $X (-t) = x^*(-t)$
- $(-t) = x^*(t)$

O xcp=xy

0% | O votes



$$0 \times (y=-x)$$

0% | 0 votes



0% | 0 votes



0 x = x0

100% | 7 votes











