



- Q1. RMS Value and Power (17 marks)
- Q2. Thevenin, Norton and Superposition (20 marks)
- Q3. Nodal Analysis and Loop Analysis (11 marks)
- Q4. Phasor Analysis (18 marks)
- Q5. Frequency Response and Bode Plots (11 marks)
- Q6. Transient Analysis (22 marks)

PLEASE NOTE: THE QUESTION TITLES ARE FOR REFERENCE AND DO NOT IMPLY THAT THE MATERIAL OF THE QUESTION IS ONLY WHAT IS IN THE TITLE. FOR EXAMPLE, OHM'S LAW IS NOT IN ANY TITLE AND YET YOU MAY RELY ON IT APPEARING IN MANY QUESTIONS.

*We Wish You All the Best For Your Holidays!*