



MATHS

BOOKS - XII BOARDS PREVIOUS YEAR

EXAM REVISION SERIES

Others

1. Expansion and General terms of Binomial
Theorem



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2. Important properties of Binomial Theorem



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3. Introduction and Cube root of Unity



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4. Polar Form



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5. Conic Sections



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6. Common Tangents of Circles



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7. Introduction and Sign in Octants



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8. Formula's used in 3 Dimensional Geometry



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9. Limit



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10. Differentiation



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11. Linear Inequalities



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12. Graphical Solution of Linear Inequalities



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13. Introduction and Terms used



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14. Permutations



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15. Combinations



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16. Rank of a word



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17. Introduction and Steps of Mathematical Induction



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18. Terms used in Probability



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19. Axiomatic Approach and Questions



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20. Domain, Co-Domain and Range



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21. How to find Range



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22. Important points on A.P.



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23. Important points on G.P.



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24. Other Series and their Relations



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25. Symbols used and Types



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26. Operations of Sets



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27. Venn Diagrams



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28. Introduction and Steps



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29. Deviation and Variance



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30. General Equations of a Line



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31. Distance and Angle between Two Lines



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32. Pair of Straight Lines



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33. Sign in Different Quadrants



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34. Principle and General Solutions of Trigonometric Functions



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