



# MATHS

## BOOKS - XII BOARDS PREVIOUS YEAR

### EXAM REVISION SERIES

Others

1. Important Points on Areas of Parallelograms  
and Triangles



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## 2. Theorem of same Base with Questions

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## 3. Theorem of same Base Triangle and Parallelogram with Questions

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## 4. Terms used in Circles



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## 5. Important Points to remember in Circles



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## 6. Cyclic Quadrilateral with Questions Types



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## 7. Cartesian System



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## **8. Coordinates of a Point**



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## **9. Signs of the Coordinates of a Point**



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## **10. Formula's used in Herons Formula**



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## **11. Introduction and Euclid's Axioms**



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## **12. Euclid's Postulate**



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### 13. Introduction to Linear Equations in Two Variables



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### 14. Graph of a Linear Equation in Two Variables



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### 15. Equations of Lines Parallel to the X-axis and Y-axis



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## **16. Basic Terms and Definitions of Line and Angle**



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## **17. Parallel Lines and a Transversal**



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## 18. Some Properties of a Triangle



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## 19. Number Systems



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## 20. Terminating and Non-Terminating recurring decimal expansion



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## 21. Representing Irrational Numbers on the Number Line



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## 22. Classification of Polynomials



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## 23. Factorisation of Polynomials



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## 24. Algebraic Identities



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## 25. Terms used in Probability



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## 26. Questions Types in Probability



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## 27. Introduction and Types of Quadrilaterals



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## 28. Properties of Quadrilaterals



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## 29. Introduction and Terms used in Statistics



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## **30. Graphical Representation**



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## **31. Difference between Curved and Total Surface Area**



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## 32. Formula's for Surface Areas and Volume



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## 33. Introduction to Congruent Triangles



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## 34. Criteria of Congrence of Triangle



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