SAFALTA.COM
Saath Rahenge Success Tak

10th Board (Math) Success Signature Program

Class Schedule	Subject	Maths
Month/Day	**Date/Slot**	**6:45 PM to 7:15 PM**
December/Wednesday	29	Euclid's Division Lemma
December/Thursday	30	Fundamental Theorem of Arithmetic
December/Friday	31	Irrational Numbers
December/Saturday	1	**Holiday**
December/Sunday	2	Pre Board Model Test/Practice Test
December/Monday	3	Problems Based on Real Numbers
December/Tuesday	4	Introduction of Polynomial
December/Wednesday	5	Relationship between Zeroes and Coefficient of Polynomial
December/Thursday	6	Division Algorithm for Polynomials
December/Friday	7	Problems Based on Polynomials
January/Saturday	8	**Doubt Session**
January/Sunday	9	Pre Board Model Test/Practice Test
January/Monday	10	Linear Equation in Two Variables X & Y
January/Tuesday	11	Graphical Method to Solve Linear Equations
January/Wednesday	12	Algebraic Methos to Solve Linear Equations: C1
January/Thursday	13	Algebraic Methods to Solve Linear Equations: C2
January/Friday	14	Equation Reducible to Pair of Linear Equation

January/Saturday	15	**Doubt Session**
January/Sunday	16	Pre Board Model Test/Practice Test
January/Monday	17	Problems Based of Linear Equations
January/Tuesday	18	Introduction of Quadratic Equations
January/Wednesday	19	Solution of Quadratic Equations
January/Thursday	20	Solution of Quadratic Equations
January/Friday	21	Solution of Quadratic Equations
January/Saturday	22	**Doubt Session**
January/Sunday	23	Pre Board Model Test/Practice Test
January/Monday	24	Nature of Roots
January/Tuesday	25	Some Standard Problems of Quadratic Equations
January/Wednesday	26	Introduction of Arithmetic Progressions
January/Thursday	27	Sum of First N Terms of A.P.
January/Friday	28	Some Standard Problems of A.P.
January/Saturday	29	**Doubt Session**
January/Sunday	30	Pre Board Model Test/Practice Test
January/Monday	31	Introduction
January/Tuesday	1	Similarity of Triangles
January/Wednesday	2	Criteria for Similarity of Triangles
January/Thursday	3	Area of Similar Triangles
January/Friday	4	Pythagoras Theorem
January/Saturday	5	**Doubt Session**
January/Sunday	6	
January/Monday	7	Problems Related to Triangles
February/Tuesday	8	Introduction
February/Wednesday	9	Section Formula

February/Thursday	10	Area of Triangles
February/Friday	11	Introduction
February/Saturday	12	**Doubt Session**
February/Sunday	13	Pre Board Model Test/Practice Test
February/Monday	14	Trigonometric Ratio of Some Specific Angles
February/Tuesday	15	Complementary Angles
February/Wednesday	16	Trigonometric Identities
February/Thursday	17	introduction
February/Friday	18	Problems Related to Height and Distances
February/Saturday	19	**Doubt Session**
February/Sunday	20	Pre Board Model Test/Practice Test
February/Monday	21	Introduction
February/Tuesday	22	Problems Related to Tangents of Circles
February/Wednesday	23	Introduction
February/Thursday	24	Construction of Tangent to a Circles
February/Friday	25	Introduction
February/Saturday	26	**Doubt Session**
February/Sunday	27	Pre Board Model Test/Practice Test
February/Monday	28	Areas of Combinations of Plane Figures
February/Tuesday	1	Problems Related to Area of Circles
February/Wednesday	2	Introduction
February/Thursday	3	Volume of Combination of Solids
February/Friday	4	Conversion of Solid From one Shape to Another
February/Saturday	5	**Doubt Session**
February/Sunday	6	Pre Board Model Test/Practice Test

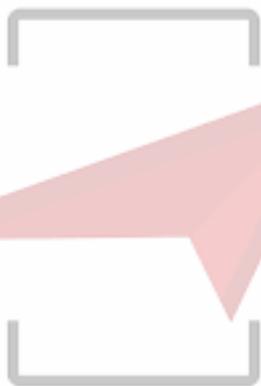| February/Monday	7	Frustum of a Cone
March/Tuesday	8	Problems of Surface Area and Volume
March/Wednesday	9	Mean of Grouped Data
March/Thursday	10	Mode of Grouped Data
March/Friday	11	Median of Grouped Data
March/Saturday	12	Doubt Session
March/Sunday	13	Pre Board Model Test/Practice Test
March/Monday	14	Graphical Representation of Cumulative Frequency Distribution
March/Tuesday	15	Probability
March/Wednesday	16	Problems Based on Probability
March/Thursday	17	Revision / Model Paper
March/Friday	18	Revision / Model Paper
March/Saturday	19	Doubt Session
March/Sunday	20	Pre Board Model Test/Practice Test

SAFALTA.COM
An Initiative by अमर उजाला

ALTA.com

Saath Rahenge **Success** Tak