

Month wise learning level for class: VI-VIII (Sesson-2022-23)

S. No.	Month	Subject : Mathematics		
		Class-VI	Class-VII	Class-VIII
1	October	1. Chapter-1: Knowing our numbers 2. Chapter-2: Whole numbers 3. Chapter-3: Playing with numbers	1. Chapter-1: Integers 2. Chapter-2: Fractions and Decimals	1. Chapter-1: Rational Numbers 2. Chapter-8: Comparing Quantities
2	November	4. Chapter-4: Basic Geometrical Ideas 5. Chapter-5: Understanding Elementary shapes 6. Chapter-6: Integers 7. Chapter-7: Fractions	3. Chapter-3: Data Handling 4. Chapter-4: Simple Equations 5. Chapter-8: Comparing Quantities 6. Chapter-9: Rational Numbers	3. Chapter-2: Linear equation in one var. 4. Chapter-3: Understanding Quadrilaterals
3	December	8. Chapter-8: Decimals 9. Chapter-9: Data Handling 10. Chapter-10: Mensuration	7. Chapter-5: Lines and Angles 8. Chapter-6: The Triangle and its Properties 9. Chapter-7: Congruence of Triangle	5. Chapter-4: Practical Geometry 6. Chapter-5: Data Handling 7. Chapter-6: Square & Square Roots
4	January	11. Chapter-11: Algebra 12. Chapter-12: Ratio and Proportion 13. Chapter-13: Symmetry 14. Chapter-14: Practical Geometry	10. Chapter-10: Practical Geometry 11. Chapter-11: Perimeter and Area 12. Chapter-12: Algebraic Expressions 13. Chapter-13: Exponents and Powers	8. Chapter-7: Cubes and Cube Roots 9. Chapter-9: Algebraic Expressions & Identities 10. Chapter-11: Mensuration
5	February	Revision	Revision	Revision
6	March	Examinations	Examinations	Examinations

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S. No.	Month	Subject : Science		
		Class-VI	Class-VII	Class-VIII
1	October	1. Chapter-1: Food: Where it does come from? 2. Chapter-2: Component Of Food 3. Chapter-7: Getting to Know plants 4. Chapter-10: Motion & Measurement of Distance	1. Chapter-1: Nutrition in Plants 2. Chapter-5: Acid Bases and Salts	1. Chapter-4: Metals & non-Metals 2. Chapter-11: Force and Pressure
2	November	5. Chapter-11: Light, Shadow & Reflections 6. Chapter-12: Electricity and Circuits 7. Chapter-13: Fun With Magnets 8. Chapter-14: Water	3. Chapter-2: Nutrition In Animals 4. Chapter-3: Fiber to Fabric 5. Chapter-13: Motion and Time	3. Chapter-1: Crop Production & management 4. Chapter-2: Microorganism Friend & foe 5. Chapter-12: Friction
3	December	9. Chapter-3: Fiber to Fabric 10. Chapter-4: Sorting Materials and Groups 11. Chapter-5: Separation of Substance 12. Chapter-6: Changes around us	6. Chapter-4: Heat 7. Chapter-6: Physical and Chemical Changes 8. Chapter-7: Weather, Climate and Adaptations of Animals to Climate 9. Chapter-8: Winds, Storms And Cyclones	6. Chapter-3: Synthetic Fiber & Plastics 7. Chapter-5: Coal and Petroleum 8. Chapter-6: Combustion and Flame 9. Chapter-7: Conservation of Plants & Animals
4	January	13. Chapter-8: Body Movement 14. Chapter-9: The Living Organisms and Their Surroundings 15. Chapter-15: Air Around Us 16. Chapter-16: Garbage In Garbage Out	10. Chapter-9: Soils 11. Chapter-10: Respiration in Organism 12. Chapter-11: Transportation in Animals and plants 13. Chapter-12: Reproduction in Plants	10. Chapter-8: Cell-Structure & Function 11. Chapter-13: Sound 12. Chapter-14: Chemical Effect Of Electric current
5	February	Revision	Revision	Revision
6	March	Examinations	Examinations	Examinations