

PORTION FOR THE BASELINE TEST	
FOR THE ADMISSION OF STUDENTS FROM STD: 6 TO STD:7 [2026-27]	
ENGLISH	MATHS
<ol style="list-style-type: none"> 1. Comprehension 2. Articles 3. Idioms 4. Pronoun Kinds 5. Adjectives- Kinds, Comparison & Order 6. Adverbs Kind, Position & Formation 7. Verb – Objects- Direct & Indirect 8. Verbs – Transitive & Intransitive 9. Modals 10. Tenses 11. Phrases Kinds 12. Phrases & Clauses 13. Direct and Indirect Speech 14. Voice - Active & Passive 15. Notice Writing 16. Letter Writing (Formal & Informal) 	<ol style="list-style-type: none"> 1. Numbers:- Basic operations, multiples & Factors, Divisibility rules, BODMAS 2. Whole numbers - Properties 3. Integers :- Addition & Subtraction, Number line 4. Algebra: - Writing algebraic Equations/Expressions and finding value of variables. 5. Fractions:- Reducing, Addition and Subtraction , Conversion of mixed to improper and vice versa. 6. Decimals – Conversion of fraction to decimal and vice-versa, metric measures in form of decimals. Addition and Subtraction of decimals 7. Perimeter and Area : Perimeter and area of Square and Rectangle 8. Data Handling:- Graphical Representation of data,Tally marks
FOR THE ADMISSION OF STUDENTS FROM STD: 7 TO STD:8 [2026-27]	
ENGLISH	MATHS
<ol style="list-style-type: none"> 1. Comprehension 2. Determiners 3. Proverbs 4. Noun Functions 5. Confusing Adjectives 6. Pronoun Kinds & Antecedents 7. Conjunction Kinds 8. Verb – Finite & Non-Finite 	<ol style="list-style-type: none"> 1. Integers – Four basic operations up to 3 terms 2. Rational Number – Basic operations 3. Exponents - Exponential & Factor form of numbers, Laws of Exponents , Simplifying the expressions using one law of exponents, Standard form of Numbers. 4. Algebraic Expressions and Equations - Basics of algebraic expressions, Addition and Subtraction of Algebraic Expressions. (2-3 terms), 5. Comparing Quantities- Ratio-Proportion, Ratio to fractions,

9. Tenses- 10. Subject Verb Agreement 11. Voice - Active & Passive 12. Speech 13. Notice Writing 14. Message Writing 15. Letter Writing (Formal & Informal)	comparison of ratios, Equivalent ratios. Proportion as equality of two ratios. 6. Lines and angles, Triangles & their properties and Pythagoras Theorem. Congruence of Triangles, 7. Perimeter and Area- Perimeter and area of Square and Rectangle, Area of Pathways. 8. Data handling - Graphical Representation of data.
FOR THE ADMISSION OF STUDENTS FROM STD: 8 TO STD:9 [2026-27]	
ENGLISH	MATHS
1. Comprehension 2. Determiners 3. Proverbs 4. Phrases Kinds 5. Conjunction Kinds 6. Verb – Finite & Non-Finite 7. Tenses- 8. Subject Verb Agreement 9. Sentences Kinds 10. Clauses Kinds 11. Voice - Active & Passive 12. Speech 13. Notice Writing 14. Message Writing 15. Letter Writing (Formal & Informal)	1. Rational Number – Properties of rational Number, Rational number between two numbers 2. Exponents -Laws of Exponents, Simplifying the expressions using laws of exponents, Standard form of Numbers. 3. Algebraic Expressions - Addition, Subtraction, Multiplication, Division of Algebraic Expressions. Algebraic identities, its application, factorization of Algebraic expression. 4. Linear Equation in One Variable, solving linear Equation, Application of linear Equation in practical situation. 5. Understanding shapes: Polygons, Angle sum property of polygon, Exterior Angles of Polygon, Types of quadrilaterals and their properties. 6. Perimeter and area: Perimeter and Area of Trapezium, Rhombus, general quadrilateral and polygons 7. Surface Area and volume: Surface area and volume of a cuboid,

	<p>Cube and cylinder.</p> <p>8. Comparing Quantities- Ratio-Proportion, profit and loss, Percentage, simple interest and compound interest</p> <p>9. Data handling and graphs – Probability, line graph, linear graphs</p>
--	--