

YEAR PLAN 2021-22 (Monthly Break-up)
TEXTBOOK: Mathematics - Textbook for Class VII (NCERT)

SUBJECT: MATHEMATICS

GRADE: VII

TEACHER: SHINE VARGHEESE

JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER
<p>Chapter 1: Integers Art integration Activity: Make the butterfly beautiful</p>	<p>Chapter 1: Integers (Continue) Assessment: AFL</p> <p>Chapter 2: Fractions & Decimals Assessment: Math Quiz Periodic Test 1</p>	<p>Chapter 2: Fractions & Decimals (Continue) Cross-curricular activity: Plan your junk food (Science) Assessment: AFL</p>	<p>Chapter 4: Simple Equations Subject Enrichment: Your home Assessment: AFL</p>	<p>Chapter 5: Lines and Angles Subject Enrichment: Lines and Angles (Chart) Assessment: Mental Math Quiz Google Form Quiz Half Yearly Examination</p>
NOVEMBER	DECEMBER	JANUARY	FEBRUARY	MARCH
<p>Chapter 13: Exponents and Powers Subject Enrichment: Magic Square Assessment: AFL</p> <p>Chapter 6: The Triangle and its properties Assignment: Direction of triangles Assessment: AFL</p>	<p>Chapter 7: Congruence of triangles Project: Fly in Air Assessment: AFL</p> <p>Chapter 11: Perimeter and Area Art integration Project: Robotic Maths Assessment: Periodic Test 2</p>	<p>Chapter 8: Comparing Quantities Subject Enrichment: Let's come to an imaginary world! Assessment: AFL</p> <p>Chapter 9: Rational Numbers Cross-curricular activity: Rational Circuit diagram (Science) Assessment: AFL</p>	<p>Chapter 3: Data Handlings Subject Enrichment: Fruit Basket Project: Family Survey Assessment: AFL</p> <p>Chapter 12: Algebraic Expressions Subject Enrichment: Construct New Algebraic Expressions Assessment: AFL</p>	<p>Revision Assessment: Mental Math Quiz Google Form Quiz Annual Examination</p>