

**SOBTIS PUBLIC SCHOOL (Sr.Sec.)**  
**Annual Curriculum and Pedagogical Plan (2026-27)**

**VISION:**“Our vision is to make the youth aspire, discover, redefine, innovate and become successful in life.”

**MISSION:**To develop future-geniuses with active and creative minds, a sense of understanding and compassion for humanity, and the courage to act upon their values and beliefs. We strongly believe in holistic development of each and every child spiritually, morally, intellectually, socially, emotionally and physically.

**Subject: MATHEMATICS**

**Class: VI**

Month	No. of Working Days	Topic	AIL/SUB IL/ SPORTS IL	Descriptions
April	24	CH. 1 KNOWING OUR NUMBERS	FORMATION OF PLACE VALUE CHARTS	MENTOR WILL DIVIDE THE STUDENTTS INTO TWO GROUPS. BOTH GROUPS WILL EXPLAIN PLACE VALUE CHART .
		CH-2 WHOLE NUMBERS		
May	10	REVISION		
July	26	CH. 3 PLAYING WITH NUMBERS	PROPERTIES OF INTEGERS	STUDENTS WILL TELL THE PEOPERTIES OF INTEGERS.
		CH-4 INTEGERS		
		CH-5 BASIC GEOMETRICAL SHAPES		
August	23	CH-6 UNDERSTANDING ELEMENTRY SHAPES	UNDERSTANDING THE TIME SLOTS AND ELEMENTRY SHAPES	MENTOR WILL TELL THE STUDENTS TO MAKE WORKING CLOCK AND EXPLAIN THE FORMATION OF ANGLES IN TIME SLOTS
		REVISION		
SEPTEMBER	08	CH-7 FRACTIONS		
OCTOBER	22	CH-8 DECIMALS		
NOVEMBER	21	CH-9 RATIO AND PROPORTION		
		CH-10 DATA HANDLING	TYPES OF GRAPH (PICTOGRAPG ,BAR GRAPH, PIE CHART ETC)	MENTOR WILL GIVE THE DATA TO STUDENTS AND STUDENTS WILL REPRESENT THE DATA THROUGH DIFFERENT GRAPHS AS

				<b>INSTRUCTED.</b>
<b>DECEMBER</b>	<b>24</b>	<b>CH-11- MENSURATION</b>	<b>PERIMETER AND AREA</b>	<b>STUDENTS WILL DEFINE THE PERIMETER AND AREA OF DIFFERENT SHAPES.</b>
		<b>CH-12 ALGEBRA</b>		
<b>JANUARY</b>	<b>16</b>	<b>REVISION</b>		