MID TERM SYLLABUS

SUBJECT: MATHEMATICS

I	II	III	IV	V
Ch -3. Addition and subtraction (Up to 20)	Ch -2 Addition	Ch -1 Numbers and Numeration	Ch -1 Numbers and Numeration	Ch- 3 Operation on Whole Numbers
Ch - 4 Playing with Numbers (21 to 50)	Ch -3 Subtraction	Ch -2 Addition	Ch - 5 Division	Ch- 4 Multiple and fraction
Ch - 5 . Addition and Subtraction (21 to 50)	Ch -4 Multiplication	Ch -4 Multiplication	Ch - 6 Multiples & Factors	Ch- 5 Fraction
Ch - 6. More about Numbers (51- 100)	Ch -5 Division	Ch -5 Division	Ch - 7 Fractions	Ch- 6 Decimal
*Table from 2 to 5.	Ch -6 Fraction	Ch -6 Fraction	Ch - 8 Decimals	Ch-7 Money

VI	VII	VIII	IX	X
Ch- 1 Knowing Our Numbers	Ch-1 (integers)	Ch-1(Rational numbers)	Ch- Numbers system	Ch-1 Real Numbers
Ch- 2 Whole Numbers	Ch-2 (fraction)	Ch-2(Operation on rational number)	Ch- Polynomials	Ch-2 Polynomial
Ch- 3 Playing With Numbers	Ch-5 (rational numbers)	Ch-3(Powers)	Ch- Coordinate geometry	Ch-3 Linear Equations in Two Variables
Ch- 6 Negative Numbers And Integers	Ch-6 (operation on rational numbers)	Ch-4(Square and square root)	Ch- Lines and angles	Ch-4 Quadratic Equations
Ch- 7 Fractions	Ch-8 (exponents)	Ch-5(Cubes and cube roots)	Ch- Triangles	Ch-5 Arithmetic Progression
	ch-11 (lines and angles)	Ch-8(Division of algebraic expressions)	Ch- Heron's formula	Ch-6 Triangle
	ch-12 (properties of Triangles)	Ch-9(Identities)	Ch- Surface areas and volumes	Ch-7 Coordinate Geometry
		Ch-16 quadrilateral		Ch-8 Trigonometry
				Ch-9 Application To Trigonometry
				Ch-14 Statistics