

REVISION SCHEDULE MATHEMATICS FOR CLASS 10th ICSE BOARD 2023 - 24

WEEK	DAY	CHAPTER	TOPIC
Week -1 11-12-2023 TO 16-12-2023	MONDAY	COMMERCIAL MATHEMATICS	GST. PYQs/PRACTICE SHEET
	TUESDAY	MTS-1 SCIENCE (P + C)	
	WEDNESDAY	COMMERCIAL MATHEMATICS	SHARES AND DIVIDENDS. PYQs/PRACTICE SHEET
	THURSDAY	ALGEBRA (LINEAR INEQUATIONS)	LINEAR INEQUATIONS
	FRIDAY	ALGEBRA	LINEAR INEQUATIONS PART 2 PYQs/PRACTICE SHEET
	SATURDAY	MTS-1 (MATHS)	
17 December 2023		SUNDAY	
Week -2 18-12-2023 TO 23-12-2023	MONDAY	ALGEBRA (RATIO AND PROPORTION)	PROPORTION, CONTINUED PROPORTION, MEAN PROPORTION. PYQs/PRACTICE SHEET
	TUESDAY	MTS-2 SCIENCE (C + B)	
	WEDNESDAY	ALGEBRA	COMPONENDO AND DIVIDENDO AND SOME MORE PROPERTIES PYQs/PRACTICE SHEET
	THURSDAY	ALGEBRA (POLYNOMIAL)	FACTORIZATION OF POLYNOMIAL PYQs/PRACTICE SHEET
	FRIDAY	ALGEBRA (MATRICES)	MATRICES. PYQs/PRACTICE SHEET
	SATURDAY	MTS-2 (MATHS)	
24 December 2023		SUNDAY	
Week -3 25-12-2023 TO 30-12-2023	MONDAY	CHRISTMAS DAY	
	TUESDAY	MTS- 3 SCIENCE (B + P)	
	WEDNESDAY	ALGEBRA (COORDINATE GEOMETRY)	(DISTANCE AND SECTION FORMULA) PYQs/PRACTICE SHEET
	THURSDAY	GEOMETRY (TRIANGLE)	SIMILARITY OF TRIANGLES (SSS,SAS,AA) PYQs/PRACTICE SHEET
	FRIDAY	GEOMETRY	BPT AND PROPERTIES OF BPT. PYQs/PRACTICE SHEET
	SATURDAY	MTS- 3 (MATHS)	
31 December 2023		SUNDAY	
Week -4 01-01-2024 TO 06-01-2024	MONDAY	NEW YEAR 2024	
	TUESDAY	MTS- 4 SCIENCE (P + C)	
	WEDNESDAY	GEOMETRY (CIRCLES)	CIRCLES DEFINITION AND PROPERTIES
	THURSDAY	GEOMETRY	CYCLIC PROPERTIES
	FRIDAY	GEOMETRY	TANGENT AND SECANT PROPERTIES. PYQs/PRACTICE SHEET
	SATURDAY	MTS- 4 (MATHS)	
07 January 2024		SUNDAY	

Week -5 08-01-2024 TO 13-01-2024	MONDAY	MENSURATION	AREA AND VOLUME OF SOLIDS
	TUESDAY	MTS- 5 SCIENCE (C + B)	
	WEDNESDAY	MENSURATION	AREA AND VOLUME OF COMBINATION OF SOLIDS. PYQs/PRACTICE SHEET
	THURSDAY	TRIGONOMETRY	BASIC AND TRIGONOMETRIC IDENTITIES
	FRIDAY	TRIGONOMETRY	HEIGHT AND DISTANCE PYQs/PRACTICE SHEET
	SATURDAY	2ND SATURDAY	
14 January 2024		SUNDAY	
Week -6 15-01-2024 TO 20-01-2024	MONDAY	GEOMETRY	LOCI. PYQs/PRACTICE SHEET
	TUESDAY	MTS- 6 SCIENCE (B + P)	
	WEDNESDAY	PROBABILITY	BASICS
	THURSDAY	PROBABILITY	RANDOM EXPERIMENT, SAMPLE SPACE, EVENTS. PYQs/PRACTICE SHEET
	FRIDAY	ALGEBRA (QUADRATIC EQUATIONS)	QUADRATIC EQUATION IN ONE VARIABLE
	SATURDAY	MTS- 5 (MATHS)	
21 January 2024		SUNDAY	
Week -7 22-01-2024 TO 27-01-2024	MONDAY	ALGEBRA	SOLVING SIMPLE QUADRATIC EQUATIONS. PYQs/PRACTICE SHEET
	TUESDAY	MTS- 7 SCIENCE (P + C)	
	WEDNESDAY	ALGEBRA (AP AND GP)	AP AND GP
	THURSDAY	ALGEBRA	SUM OF N TERMS OF AP AND GP. PYQs/PRACTICE SHEET
	FRIDAY	REPUBLIC DAY	
	SATURDAY	MTS- 6 (MATHS)	
28 January 2024		SUNDAY	
Week -8 29-01-2024 TO 03-02-2024	MONDAY	STATISTICS	MEAN, MODE ,MEDIAN. PYQs/PRACTICE SHEET
	TUESDAY	STATISTICS	OGIVE. PYQs/PRACTICE SHEET
	WEDNESDAY	COMMERCIAL MATHEMATICS	BANKING. PYQs/PRACTICE SHEET
	THURSDAY	DOUBT/FRIENDLY CLASSES	
	FRIDAY		
	SATURDAY		
04 February 2024		SUNDAY	

*P (Physics) *C (Chemistry) *B (Biology)



NOTE:

1. MTS (Manas Test Series) is compulsory for Students to attempt.
2. MTS is based on Latest Board Pattern.
3. Number of MTS:-

- 3.1 Science – 14
 - * Physics - 5
 - * Chemistry - 5
 - * Biology - 4
- 3.2 Maths - 6
- Total - 20



Wishing Students All the Very Best

