

WEEKLY SPLIT UP SYLLABUS: 2020-21

CLASS: I SUB: Maths

Name of the Book: Math Magic-1

Mode of Teaching – WhatsApp, Google Classroom, G Meet

MONTH	WEEK	TOPIC	ALLOTTED DAY	ASSIGNMENTS
Apr	6 – 10	Ch-1 Shapes and Space	2	Exercises and activities given in the textbook (Fill in the blanks, Match the following, True or False, Drawing etc)
	13-17		3	
	20-24	Ch-2 Number from 1 to 9	3	
	27-30		2	
May	1, 4 – 08	Ch-2 Number from 1 to 9	1	Exercises and activities given in the textbook
		Revision (Ch-1)	3	
	11-15		1	
	18-22		1	
June	25-29		1	Exercises and activities given in the textbook
	1-5	Revision (Ch-1)	1	
	8-12	Revision (Ch-2)	1	
	15-19	Ch-3 Addition	1	
	22-26		3	
July	28-30		1	Exercises and activities given in the textbook
	1-3	Ch-3 Addition	3	
	6-10		3	
	13-17	Ch-4 Subtraction	3	
	20-24	Ch-5 Numbers from 10 to 20	3	
Aug	27-31		3	Exercises and activities given in the textbook
	3-7	Ch-6 Time	3	
	10-14		3	
	17-21	Ch-7 Measurement	3	
	24-28		3	
Sep	31		1	Exercises and activities given in the textbook
	1-4	Ch-8 Numbers from 21 to 50	3	
	7-11		3	
	14-18	Ch-9 Data Handling	3	
	21-25	Revision	3	
Oct	28 -30		3	Exercise & Activity given in The Textbooks.
	01-02	REVISION	1	
	05-09	REVISION	3	
	12-16	HALYEARELYEXAM	3	
	19-20	REVISION	2	
Nov	21-30	Autumn Break	10	Exercise & Activity given in The Textbooks.
	02-06	Ch.10 Pattern	3	
	09-13	Ch.10 Pattern	3	
	16-20	Ch.II Numbers	3	
	23-27	Ch.II Numbers	3	
Dec	30	Ch.II Numbers	1	
	01-04	Ch.12 Money	3	
	07-11	Ch.12 Money	3	
	14-18	Ch.12 Money	3	
	21	Ch.13 How many	1	
22-30	Winter Break	10		

MONTH	WEEK	TOPIC	ALLOTTED DAY	ASSIGNMENTS
Jan	01-10	Winter Break	10	Exercise & Activity given in The Textbooks.
	11-15	Ch.13 How Many	3	
	18-22	Ch.13 How Many	3	
	25-29	Winter Break	3	
Feb	01-05	Revision	3	
	08-12		3	
	15-19		3	
	22-26		3	
MAR	01-05	REVISION	3	Exercise & Activity given in The Textbooks.
	08-12	ANNUALEXAM,2021	3	
	15-19	Starts	3	
	22-26		3	
	29-31		3	

Subject Teacher : Mrs Deepa B

HOD : Mr Yasin Ansari

WEEKLY SPLIT UP SYLLABUS: 2020-21

CLASS: II SUB: Maths

Name of the Book: Math Magic-2

Mode of Teaching – WhatsApp, Google Classroom, G Meet

MONTH	WEEK	TOPIC	ALLOTTED DAY	ASSIGNMENTS
Apr	6 – 10	Ch-1 What is long What is round?	2	Exercises and activities given in the textbook (Fill in the blanks, Match the following, True or False, Drawing etc)
	13-17		3	
	20-24	3		
	27-30	Ch-2 Counting in groups	2	
May	1, 4 – 08	Ch-2 Counting in groups	1	Exercises and activities given in the textbook
	11-15		3	
	18-22	Ch-3 How much can you carry?	1	
	25-29	1		
June	1-5	Ch-3 How much can you carry?	1	Exercises and activities given in the textbook
	8-12		1	
	15-19	Ch-4 Counting in tens	1	
	22-26		3	
	28-30		1	
July	1-3	Ch-4 Counting in tens	3	Exercises and activities given in the textbook
	6-10		3	
	13-17		3	
	20-24	Ch-5 Patterns	3	
	27-31		3	
Aug	3-7	Ch-6 Footprints	3	Exercises and activities given in the textbook
	10-14		3	
	17-21	Ch-7 Jugs and Mugs	3	
	24-28		3	
	31		1	
Sep	1-4	Ch-7 Jugs and Mugs	3	Exercises and activities given in the textbook
	7-11		3	
	14-18	Ch-8 Tens and Ones	3	
	21-25		3	
	28 -30		3	
Oct	01-02	Revision	1	Exercise and activity given in the textbook.
	05-09	Revision	3	
	12-16	H.Y Examination	3	
	19-20	Autumn Break	2	Worksheet
	21-30		10	
Nov	02- 06	Add our Points	3	Exercise and activity given in the textbook.
	09-13	Add our Points	3	
	16 -20	Lines and lines	3	
	23-27	Lines and lines	3	
	30	Lines and lines	1	
Dec	01-04	My Funday	3	Exercise and activity given in the textbook.
	07-11	Give and take	3	
	14-18	Give and take	3	
	21	Give and take	1	
	22-31	Winter Break	10	

MONTH	WEEK	TOPIC	ALLOTTED DAY	ASSIGNMENTS
Jan	01-10	Winter Break	10	Worksheet Exercise and activity given in the textbook.
	11-15	The longest step	3	
	18-22	The longest step	3	
	25-29	The longest step	3	
Feb	01-05	Birds come, Birds go	3	Exercise and activity given in the textbook.
	08 -12	Birds come, Birds go	3	
	15-19	How many ponytails	3	
	22-26	How many ponytails	3	
Mar	01-05	Revision	3	Exercise and activity given in the textbook.
	08-12	Annual exam 2021	3	
	15-19		3	
	22-26		3	
	29-31		3	

Subject Teacher : Mrs Deepa B / Mr Prajeesh Nair

HOD : Mr Yasin Ansari

WEEKLY SPLIT UP SYLLABUS: 2020-21

CLASS: III SUB: Maths

Name of the Book: Math Magic-3

Mode of Teaching – WhatsApp, Google Classroom, G Meet

MONTH	WEEK	TOPIC	ALLOTTED DAY	ASSIGNMENTS
Apr	6 – 10	Where to look from	2	
	13-17		3	
	20-24	Fun with the number	3	
	27-30		2	
May	1, 4 – 08	Fun with the number	1 3	Exercises and activities given in the textbook
	11-15		1	
	18-22	Give and Take	1	
	25-29		1	
June	1-5	Long and Short	1	Exercises and activities given in the textbook
	8-12		1	
	15-19		1	
	22-26	Shapes and design	3	
	28-30		1	
July	1-3	Shapes and design	3	Exercises and activities given in the textbook
	6-10		3	
	13-17		3	
	20-24	Fun with give and take	3	
	27-31		3	
Aug	3-7	Time goes on	3	Exercises and activities given in the textbook
	10-14		3	
	17-21		3	
	24-28		3	
	31		1	
Sep	1-4	Who is heavier?	3	Exercises and activities given in the textbook
	7-11		3	
	14-18		3	
	21-25	How many times	3	
	28 -30	Revision	2	
Oct	01-03	Revision	01	Exercises and activities given in the textbook
	05-10		03	
	12-17		03	
	19-23	Autumn break	03	
	25-31		10	
Nov	02-07	Play with y patterns	03	Exercises and activities given in the textbook
	09-14	Jugs and mugs	03	
	16-21		03	
	23-28		03	
	30		-	
Dec	01-05	Can we share??	03	Exercises and activities given in the textbook
	07-12		03	
	14-19		03	
	21-26	Winter break		
	28-31		10	

MONTH	WEEK	TOPIC	ALLOTTED DAY	ASSIGNMENTS
Jan	01-02	Winter break	10	Exercises and activities given in the textbook
	04-09		03	
	11-16	Smart charts	03	
	18-23		03	
25-30				
Feb	01-06	Rupees and Paise	03	Exercises and activities given in the textbook
	08-13	Revisions	03	
	15-20		03	
	22-27		03	
Mar	01-06	Annual Examination	03	
	08-13		03	
	15-20		03	
	22-27		03	
	29-31		03	

Subject Teacher : Mr G Saha / Mr B Gowala

HOD : Mr Yasin Ansari

WEEKLY SPLIT UP SYLLABUS: 2020-21

CLASS: IV SUB: Maths

Name of the Book: Math Magic-4

Mode of Teaching – WhatsApp, Google Classroom, G Meet

MONTH	WEEK	TOPIC	ALLOTTED DAY	ASSIGNMENTS
Apr	6 – 10	Ch-1 Building with bricks	2	Exercises and activities given in the text book, (Fill in the blanks, True or False
	13-17	Ch-1 Building with bricks	3	
	20-24	Ch-1 Building with bricks	3	
	27-30	Ch-2 Long and Short	2	
May	1	Ch-2 Long and Short	1	Exercises given in the text book, greater than less than, puzzled questions.
	04– 08	Ch-2 Long and Short	3	
	11-15	Ch-2 Long and Short	3	
	18-22	Ch-3 A trip to Bhopal	1	
	25-29	Ch-3 A trip to Bhopal	1	
June	1-5	Ch-1 (Revision)	1	Exercises given in the text, subtraction, points to remember.
	8-12	Ch-2 (Revision)	1	
	15-19	Ch-3 (Revision)	1	
	22-26	Ch-1,2 and 3 (Revision)	3	
	28-30	Ch-4 Tick-Tick-Tick	1	
July	1-3	Ch-4 Tick-Tick-Tick	3	Exercises and activities given in the text book, Making model of a clock
	6-10	Ch-4 Tick-Tick-Tick	3	
	13-17	Ch-4 Tick-Tick-Tick	3	
	20-24	Ch-4 Tick-Tick-Tick	3	
	27-31	Tables 2 to 12	3	
Aug	3-7	Ch-6 The Jung seller	3	Exercises questions, Metric system
	10-14	Ch-6 The Jung seller	3	
	17-21	Ch-6 The Jung seller	3	
	24-28	Ch-7 Jugs and Mugs	3	
	31	Ch-7 Jugs and Mugs	1	
Sep	1-4	Ch-7 Jugs and Mugs	3	Exercises given in the text book, Parts of circle, drawing circle and its Parts.
	7-11	Ch-7 Jugs and Mugs	3	
	14-18	Ch-8 Carts and Wheels	3	
	21-25	Ch-8 Carts and Wheels	3	
	28 -30	Ch-8 Carts and Wheels	2	
Oct	01-03	9.Halves and quarters	01	Exercises and activities given in the textbook
	05-10		03	
	12-17		03	
	19-23	Autumn Break	03	
	25-31		10	
Nov	02-07	10.Play with patterns	03	Exercises and activities given in the textbook
	09-14		03	
	16-21	11.Tables and Shares	03	
	23-28		03	
	30		-	
Dec	01-05	11.Tables and Shares	03	Exercises and activities given in the textbook
	07-12		03	
	14-19	12.How heavy? How light?	03	
	21-31	Winter break	10	

MONTH	WEEK	TOPIC	ALLOTTED DAY	ASSIGNMENTS
Jan	01-02	Winter break	10	Exercises and activities given in the textbook
	04-09		03	
	11-16		03	
	18-23		03	
	25-30		03	
Feb	01-06	14.Smart Charts	03	Exercises and activities given in the textbook
	08-13	Revision	03	
	15-20		03	
	22-27		03	
Mar	01-06	Annual Examination	03	
	08-13		03	
	15-20		03	
	22-27		03	
	29-31		03	

Subject Teacher : Mr P Ghosh / Mr Prajeesh Nair

HOD : Mr Yasin Ansari

WEEKLY SPLIT UP SYLLABUS: 2020-21

CLASS: V SUB: Maths

Name of the Book: (NCERT) , E patsala app

Mode of Teaching – WhatsApp, Google Classroom, G Meet

MONTH	WEEK	TOPIC	ALLOTTED DAY	ASSIGNMENTS
Apr	6 – 10	The Fish Tale	2	
	13-17	The Fish Tale	3	
	20-24	The Fish Tale	3	
	27-30	The Fish Tale	2	
May	1, 4 – 08	Shapes and Angles	1	Exercises and activities given in the textbook
		Shapes and Angles	3	
	11-15	Shapes and Angles	1	
	18-22	Shapes and Angles	1	
June	25-29	Shapes and Angles	1	Exercises and activities given in the textbook
	1-5	How many squares	1	
	8-12	How many squares	1	
	15-19	How many squares	1	
	22-26	Parts and Wholes	3	
July	28-30	Parts and Wholes	1	Exercises and activities given in the textbook
	1-3	Parts and Wholes	3	
	6-10	Parts and Wholes	3	
	13-17	Does it look the same	3	
	20-24	Does it look the same	3	
Aug	27-31	Does it look the same	3	Exercises and activities given in the textbook
	3-7	Be my multiple	3	
	10-14	Be my multiple	3	
	17-21	Can you see the pattern	3	
	24-28	Can you see the pattern	3	
Sep	31	Can you see the pattern	1	Exercises and activities given in the textbook
	1-4	Mapping your way	3	
	7-11	Mapping your way	3	
	14-18	Mapping your way	3	
	21-25	REVISION	3	
Oct	28 -30		2	Exercises and activities given in the textbook
	01-03	REVISION	01	
	05-10	HALF YEARLY EXAM	03	
	12-17		03	
	19-20	Autumn Break	02	
Nov	21-31		10	Exercises and activities given in the textbook
	02-07	Boxes and sketches	03	
	09-14	Boxes and sketches	03	
	16-21	Boxes and sketches	03	
	23-28	Tenth and hundredth	03	
Dec	30		-	Exercises and activities given in the textbook
	01-05	Area and it's boundary	03	
	07-12	Area and it's boundary	03	
	14-19	Smart chart	03	
	21-31	Winter Break	10	

MONTH	WEEK	TOPIC	ALLOTTED DAY	ASSIGNMENTS
Jan	01-10	Winter Break	10	Exercises and activities given in the textbook
	11-16	Ways to multiple and divide	03	
	18-23	Ways to multiple and divide	03	
	25-30	How big? How heavy?	03	
Feb	01-06	How big how heavy	03	Exercises and activities given in the textbook
	08-13	How big? How heavy?	03	
	15-20	Revision	03	
	22-27	Revision	03	
Mar	01-06	Annual Examination	03	
	08-13		03	
	15-20		03	
	22-27		03	
	29-31		03	

Subject Teacher : Miss Sweta Mishra

HOD : Mr Yasin Ansari

WEEKLY SPLIT UP SYLLABUS: 2020-21

CLASS: V SUB: Maths

Name of the Book: (NCERT) , E patsala app

Mode of Teaching – WhatsApp, Google Classroom, G Meet

MONTH	WEEK	TOPIC	ALLOTTED DAY	ASSIGNMENTS
Apr	6 – 10	The Fish Tale	2	
	13-17	The Fish Tale	3	
	20-24	The Fish Tale	3	
	27-30	The Fish Tale	2	
May	1, 4 – 08	Shapes and Angles	1	Exercises and activities given in the textbook
		Shapes and Angles	3	
	11-15	Shapes and Angles	1	
	18-22	Shapes and Angles	1	
June	25-29	Shapes and Angles	1	Exercises and activities given in the textbook
	1-5	How many squares	1	
	8-12	How many squares	1	
	15-19	How many squares	1	
	22-26	Parts and Wholes	3	
July	28-30	Parts and Wholes	1	Exercises and activities given in the textbook
	1-3	Parts and Wholes	3	
	6-10	Parts and Wholes	3	
	13-17	Does it look the same	3	
	20-24	Does it look the same	3	
Aug	27-31	Does it look the same	3	Exercises and activities given in the textbook
	3-7	Be my multiple	3	
	10-14	Be my multiple	3	
	17-21	Can you see the pattern	3	
	24-28	Can you see the pattern	3	
Sep	31	Can you see the pattern	1	Exercises and activities given in the textbook
	1-4	Mapping your way	3	
	7-11	Mapping your way	3	
	14-18	Mapping your way	3	
	21-25	REVISION	3	
Oct	28 -30		2	Exercises and activities given in the textbook
	01-03	REVISION	01	
	05-10	HALF YEARLY EXAM	03	
	12-17		03	
	19-20	Autumn Break	02	
Nov	21-31		10	Exercises and activities given in the textbook
	02-07	Boxes and sketches	03	
	09-14	Boxes and sketches	03	
	16-21	Boxes and sketches	03	
	23-28	Tenth and hundredth	03	
Dec	30		-	Exercises and activities given in the textbook
	01-05	Area and it's boundary	03	
	07-12	Area and it's boundary	03	
	14-19	Smart chart	03	
	21-31	Winter Break	10	

MONTH	WEEK	TOPIC	ALLOTTED DAY	ASSIGNMENTS
Jan	01-10	Winter Break	10	Exercises and activities given in the textbook
	11-16	Ways to multiple and divide	03	
	18-23	Ways to multiple and divide	03	
	25-30	How big? How heavy?	03	
Feb	01-06	How big how heavy	03	Exercises and activities given in the textbook
	08-13	How big? How heavy?	03	
	15-20	Revision	03	
	22-27	Revision	03	
Mar	01-06	Annual Examination	03	
	08-13		03	
	15-20		03	
	22-27		03	
	29-31		03	

Subject Teacher : Miss Sweta Mishra

HOD : Mr Yasin Ansari

WEEKLY SPLIT UP SYLLABUS: 2020-21

CLASS: VI SUB: Maths

Name of the Book: (NCERT) , E patsala app

Mode of Teaching – WhatsApp, Google Classroom, G Meet

MONTH	WEEK	TOPIC	ALLOTTED DAY	ASSIGNMENTS
Apr	6 – 10	1.KNOWING OUR NUMBERS	2	TEXT BOOK EXERCISES AND WORKSHEETS.
	13-17		3	
	20-24	2.WHOLE NUMBERS	3	
	27-30		2	
May	1, 4 – 08	2. WHOLE NUMBERS	1 3	Exercises and activities given in the textbook
	11-15	3.PLAYING WITH NUMBERS	1	
	18-22		1	
	25-29		1	
June	1-5	4. BASIC GEOMETRICAL IDEAS.	1	Exercises and activities given in the textbook
	8-12		1	
	15-19	5.UNDERSTANDING ELEMENTARY SHAPES.	1	
	22-26		3	
	28-30		1	
July	1-3	5. UNDERSTANDING ELEMENTARY SHAPES.	3	Exercises and activities given in the textbook
	6-10		3	
	13-17		3	
	20-24	6.INTEGERS	3	
	27-31		3	
Aug	3-7	7.FRACTIONS	3	Exercises and activities given in the textbook
	10-14		3	
	17-21	8.DECIMALS	3	
	24-28		3	
	31		1	
Sep	1-4	8. DECIMALS	3	Exercises and activities given in the textbook
	7-11		3	
	14-18	9. DATA HANDLING.	3	
	21-25	REVISION	3	
	28 -30		2	
Oct	01-03	REVISION HALF YEARLY EXAM Autumn Break	01	Exercises and activities given in the textbook
	05-10		03	
	12-17		03	
	19-20		02	
	21-31		10	
Nov	02-07	10.MENSURATION	03	Exercises and activities given in the textbook
	09-14		03	
	16-21	11.ALGEBRA	03	
	23-28		03	
	30		-	
Dec	01-05	12. RATIO & PROPORTION	03	Exercises and activities given in the textbook
	07-12		03	
	14-19	13.SYMMETRY	03	
	21-31	Winter Break	10	

MONTH	WEEK	TOPIC	ALLOTTED DAY	ASSIGNMENTS
Jan	01-10	Winter Break	10	Exercises and activities given in the textbook
	11-16	13. SYMMETRY	03	
	18-23	14.PRACTICAL GEOMETRY	03	
	25-30		03	
Feb	01-06	14.PRACTICAL GEOMETRY	03	Exercises and activities given in the textbook
	08-13		03	
	15-20	Revision	03	
	22-27		03	
Mar	01-06	Annual Examination	03	
	08-13		03	
	15-20		03	
	22-27		03	
	29-31		03	

Subject Teacher : Mr G Saha

HOD : Mr Yasin Ansari

WEEKLY SPLIT UP SYLLABUS: 2020-21

CLASS: VIII SUB: Maths

Name of the Book: (NCERT) , E patsala app

Mode of Teaching – WhatsApp, Google Classroom, G Meet

MONTH	WEEK	TOPIC	ALLOTTED DAY	ASSIGNMENTS
Apr	6 – 10	Rational Number	2	TEXT BOOK EXERCISES AND WORKSHEETS.
	13-17	Rational Number	3	
	20-24	Rational Number	3	
	27-30	Linear equation in one variable	2	
May	1, 4 – 08	Linear equation in one variable	1	Exercises and activities given in the textbook
		Linear equation in one variable	3	
	11-15	Understanding quadrila	1	
	18-22	Understanding quadrila	1	
	25-29	Data Handling	1	
June	1-5	Data Handling	1	Exercises and activities given in the textbook
	8-12	Data Handling	1	
	15-19	Square and square root	1	
	22-26	Square and square root	3	
	28-30	Square and square root	1	
July	1-3	Cube and Cube root	3	Exercises and activities given in the textbook
	6-10	Cube and Cube root	3	
	13-17	Cube and Cube root	3	
	20-24	Comparing quantities	3	
	27-31	Comparing quantities	3	
Aug	3-7	Comparing quantities	3	Exercises and activities given in the textbook
	10-14	Comparing quantities	3	
	17-21	Algebraic Expression	3	
	24-28	Algebraic Expression	3	
	31	Algebraic Expression	1	
Sep	1-4	Algebraic Expression	3	Exercises and activities given in the textbook
	7-11	Algebraic Expression	3	
	14-18	Algebraic Expression	3	
	21-25	REVISION	3	
	28 -30		2	
Oct	01-03		01	Exercises and activities given in the textbook
	05-10	REVISION	03	
	12-17	HALF YEARLY EXAM	03	
	19-20		02	
	21-31	Autumn Break	10	
Nov	02-07	Visualising solid shape	03	Exercises and activities given in the textbook
	09-14	Visualising solid shape	03	
	16-21	Mensuration	03	
	23-28	Mensuration	03	
	30		-	
Dec	01-05	Exponents and Power	03	Exercises and activities given in the textbook
	07-12	Exponents and Power	03	
	14-19	Direct and indirect proportion	03	
	21-31	Winter Break	10	

MONTH	WEEK	TOPIC	ALLOTTED DAY	ASSIGNMENTS
Jan	01-10	Winter Break	10	Exercises and activities given in the textbook
	11-16	Factorisation	03	
	18-23	Introduction to graph	03	
	25-30	Playing with number	03	
Feb	01-06	Practical geometry	03	Exercises and activities given in the textbook
	08-13	Practical geometry	03	
	15-20		03	
	22-27	Revision	03	
Mar	01-06	Annual Examination	03	
	08-13		03	
	15-20		03	
	22-27		03	
	29-31		03	

Subject Teacher : Mr P Ghosh

HOD : Mr Yasin Ansari

Weekly Split-Up syllabus 2020-2021

Class –IX

Subject-Mathematics

Name of the book-NCERT

Mode of teaching – WhatsApp, G Classroom, G Meet

Month	Weekly dates	Allotted class	Topic /Sub Topic	Assessment
April	06-10	4	Number System	Self-assessment Exercise question is given video uploaded to group and Google Class room
	13-17	4	Number System	
	20-24	4	Polynomial	
	27-30	4	Polynomial	
May	01-02	1	Polynomial	Self-assessment Exercise question is given video uploaded to group and Google Class room
	04-09	4	Co-Ordinate Geometry	
	11-16	1	Co-Ordinate Geometry	
	18-23	1	Co-Ordinate Geometry	
	25-30	1	Linear Equation in 2 variable	
June	01-06	1	Linear Equation in 2 variable	Self-assessment Exercise question is given video uploaded to group and Google Class room
	08-13	1	Lines & Angles	
	15-20	1	Lines & Angles	
	22-27	4	Lines & Angles & Triangles	
	29-30	1	Triangles	
July	01-04	2	Triangles	Self-assessment Exercise question is given video uploaded to group and Google Class room
	06-11	3	Triangles	
	13-18	3	Quadrilaterals	
	20-25	3	Quadrilaterals	
	27-31	3	Quadrilaterals Heron's Formula	
Aug	01	1	Heron's Formula	Self-assessment Exercise question is given video uploaded to group and Google Class room
	03-07	4	Heron's Formula	
	10-15	4	Constructions	
	17-22	4	Constructions	
	24-29 31	4 1	Constructions Revision	
Sep	01-05	4	Quadrilaterals	Self-assessment Exercise question is given video uploaded to group and Google Class room
	07-12	4	Quadrilaterals	
	14-19	4	Quadrilaterals	
	21-26	4	Quadrilaterals	
	28-30	1	Revision	
Oct	1-3	02	Revision	Self-assessment Exercise question is given video uploaded to group and Google Class room
	5-10	04	EXAM	
	12-17	04	EXAM	
	19-20	02		
	21-31	10	Winter Break	
Nov	2-7	04	Circles	Self-assessment Exercise question is given video uploaded to group and Google Class room
	9-14	04	Surface Area & Volume	
	16-21	04	Surface Area & Volume	
	23-28	04	Surface Area & Volume	
	30			
Dec	1-5	03	Surface Area & Volume	Self-assessment Exercise question is given video uploaded to group and Google Class room
	7-12	04	Surface Area & Volume	
	14-19	04	Ar. of Parallelogram & Δ	
	21-26	04	Ar. of Parallelogram & Δ	
	28-31	02	Ar. of Parallelogram & Δ	

Month	Weekly dates	Allotted class	Topic /Sub Topic	Assessment
Jan	1-2 4-9 11-16 18-23 25-30	01 04 04 04 04	REVISION REVISION REVISION MODEL Q.P. MODEL Q.P	Self-assessment Exercise question is given video uploaded to group and Google Class room
Feb	1-6 8-13 15-20 22-27	04 04 04 04	REVISION REVISION REVISION MODEL Q.P. MODEL Q.P	Self-assessment Exercise question is given video uploaded to group and Google Class room
Mar	1-6 8-13 15-20 22-27 29-31	04 04 04 04	EXAM EXAM EXAM EXAM	

Subject Teacher : Mr Yasin Ansari

HOD : Mr Yasin Ansari

Split-Up syllabus 2020-2021

Class –X,

Subject-Mathematics

Name of the book-NCERT

Mode of teaching – WhtsApp, G Meet, G Classroom

Month	Weekly dates	Allotted class	Topic /Sub Topic	Assessment
April	06-10	3	Number System Number	Self-assessment Exercise question is given video uploaded to group and Google Class room
	13-17	3	System Polynomials	
	20-24	3	Polynomials	
	27-30	3	Polynomials	
May	01-02	03	Polynomials & Linear Equation	Self-assessment Exercise question is given video uploaded to group and Google Class room
	04-09	03	Linear Equation in 2 variable	
	11-16	03	Quadratic Equation	
	18-23	03	Quadratic Equation	
	25-30	03	Quadratic Equation	
June	01-06	03	A.P.	Self-assessment Exercise question is given video uploaded to group and Google Class room
	08-13	03	A.P.	
	15-20	03	A.P.	
	22-27	03	Co-Ordinate Geometry	
	29-30	01	Co-Ordinate Geometry	
July	01-04	02	Co-Ordinate Geometry	Self-assessment Exercise question is given video uploaded to group and Google Class room
	06-11	03	Revision	
	13-18	03	Trigonometry	
	20-25	03	Trigonometry	
	27-31	03	Trigonometry	
Aug	01	01	Trigonometry	Self-assessment Exercise question is given video uploaded to group and Google Class room
	03-07	03	Application of Trigonometry	
	10-15	03	Application of Trigonometry	
	17-22	03	Constructions	
	24-29 31	03 01	Constructions Revision	
Sep	01-05	03	Triangles	Self-assessment Exercise question is given video uploaded to group and Google Class room
	07-12	03	Triangles	
	14-19	03	Circles	
	21-26	03	Circles	
	28-30	01	Revision	
Oct	1-3	03	REVISION	Self-assessment Exercise question is given video uploaded to group and Google Class room
	5-10	03	EXAM	
	12-17	03	EXAM	
	19-20	02		
	21-31	10	Autumn Break	
Nov	2-7	03	Circles	Self-assessment Exercise question is given video uploaded to group and Google Class room
	9-14	03	Statistics	
	16-21	03	Surface Area & Volume	
	23-28	03	Area related to circle &	
	30	01	Probability	
Dec	1-5	03	Revision & Practice Paper	Self-assessment Exercise question is given video uploaded to group and Google Class room
	7-12	03	Revision & Practice Paper	
	14-19	03	Revision & Practice Paper	
	21-31	10	Winter Break	

Subject Teacher : Mr Yasin Ansari

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Split-Up syllabus 2020-2021

Class –XI,

Subject-Mathematics

Name of the book-NCERT

Mode of teaching – WhtsApp, G Meet, G Classroom

Month	Weekly dates	Allotted class	Topic /SubTopic	Assessment
Aug	01-04	02	-	Self assessment
	06-11	03	-	Exercise question is given video
	13-18	03	Sets	uploaded to group and Google Class room
	20-25	03	Sets	
	27-31	03	Relations & Functions	
Sep	01	01	Relations & Functions	Self assessment
	03-07	03	Trigonometric Functions	Exercise question is given video
	10-15	03	Trigonometric Functions	uploaded to group and Google Class room
	17-22	03	Trigonometric Functions	
	24-29	03	Trigonometric Functions	
	31	01	Principle of Mathematical Induction	
Oct	01-05	03	Principle of Mathematical Induction	Self assessment
	07-12	03	Complex Nos. & Quadratic Eq ⁿ .	Exercise question is given video
	14-19	03	Complex Nos. & Quadratic Eq ⁿ .	uploaded to group and Google Class room
	21-26	03	Complex Nos. & Quadratic Eq ⁿ .	
	28-30	01	Linear Inequalities	
Nov	01-03	01	Linear Inequalities	Self assessment
	05-09	03	Permutations & Combinations	Exercise question is given video
	12-17	03	Permutations & Combinations	uploaded to group and Google Class room
	19-20	01	Permutations & Combinations	
	31	01	Permutations & Combinations	
Dec	02-07	03	Permutations & Combinations	Self assessment
	09-13	03	Binomial Theorems	Exercise question is given video
	16-21	03	Binomial Theorems	uploaded to group and Google Class room
	23-29	03	Binomial Theorems	
	31	01	Sequence & Series	
Jan 21	01-05	03	Sequence & Series	Self assessment
	07-12	03	Sequence & Series	Exercise question is given video
	14-19	03	Straight Lines	uploaded to group and Google Class room
	21	01	Straight Lines	

Subject Teacher : Mr Yasin Ansari

HOD : Mr Yasin Ansari

Weekly Split-Up syllabus

2020-2021

Class –XII

Subject-Mathematics

Name of the book-NCERT

Mode of teaching – WhtsApp, G Meet, G Classroom

Month	Weekly dates	Allotted class	Topic /Sub Topic	Assessment
April	06-10	3	Relations and Functions	Self-assessment Exercise question is given video uploaded to group and Google Class room
	13-17	3	Relations and Functions	
	20-24	3	Relations and Functions	
	27-30	3	Inverse Trigonometric F ⁿ	
May	01-02	03	Inverse Trigonometric F ⁿ	Self-assessment Exercise question is given video uploaded to group and Google Class room
	04-09	03	Inverse Trigonometric F ⁿ	
	11-16	03	Inverse Trigonometric F ⁿ	
	18-23	03	Matrices	
	25-30	03	Matrices	
June	01-06	03	Matrices	Self-assessment Exercise question is given video uploaded to group and Google Class room
	08-13	03	Determinants	
	15-20	03	Determinants	
	22-27	03	Determinants	
	29-30	01	Continuity & Differentiability	
July	01-04	02	Continuity & Differentiability	Self-assessment Exercise question is given video uploaded to group and Google Class room
	06-11	03	Continuity & Differentiability	
	13-18	03	Continuity & Differentiability	
	20-25	03	Application of Derivatives	
	27-31	03	Application of Derivatives	
Aug	01	01	Application of Derivatives	Self-assessment Exercise question is given video uploaded to group and Google Class room
	03-07	03	Application of Derivatives	
	10-15	03	Application of Derivatives	
	17-22	03	Integrals	
	24-29	03	Integrals	
	31	01	Integrals	
Sep	01-05	03	Integrals	Self-assessment Exercise question is given video uploaded to group and Google Class room
	07-12	03	Integrals	
	14-19	03	Application of Integrals	
	21-26	03	Differential Equations	
	28-30	01	Differential Equations	
Oct	1-3	03	REVISION	Self-assessment Exercise question is given video uploaded to group and Google Class room
	5-10	03	EXAM	
	12-17	03	EXAM	
	19-20	02		
	21-31	10	Autumn Break	
Nov	2-7	03	Differential Equations	Self-assessment Exercise question is given video uploaded to group and Google Class room
	9-14	03	Vector Algebra	
	16-21	03	3D Geometry	
	23-28	03	LPP / Probability	
	30	01	Probability	
Dec	1-5	03	Revision & Practice Paper	Self-assessment Exercise question is given video uploaded to group and Google Class room
	7-12	03	Revision & Practice Paper	
	14-19	03	Revision & Practice Paper	
	21-26	03	Revision & Practice Paper	
	28-31	02	Revision & Practice Paper	

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