## महाराणा प्रताप पी.जी. कालेज, जंगल धूसङ्, गोरखपुर

कक्षाः बी∵	एस−सी. भा	ग-एक पाठ्यक्रा	म योजना	: सत्र 2019 — 2020	विषय : गणित
Date	Lect.no.	Teachers name	Papers	Topics	Title
1.8.2019	1	S.M.T.	4	DIRECTION COSINES	BASED PROBLEM /THEOREM
	1	A.P.S.	1	DEMOIVRES THEOREM	BASED PROBLEM /THEOREM
2.8.2019	2	S.M.T.	4	DIRECTION COSINES	BASED PROBLEM /THEOREM
	2	A.P.S.	1	DEMOIVRES THEOREM	BASED PROBLEM /THEOREM
3.8.2019	3	S.M.T.	4	DIRECTION COSINES	BASED PROBLEM /THEOREM
	3	A.P.S.	1	DEMOIVRES THEOREM	BASED PROBLEM /THEOREM
6.8.2019	1	S.M.T.	3		CLASS TEACHING
	1	P.K.D	2	TAYLOR SERIES	BASED PROBLEM /THEOREM
8.8.2019	2	S.M.T.	3	D.E.OF H.ORDER	BASED PROBLEM /THEOREM
	2	P.K.D	2	TAYLOR SERIES	BASED PROBLEM /THEOREM
9.8.2019	4	S.M.T.	4	DIRECTION COSINES	BASED PROBLEM /THEOREM
	4	A.P.S	1	DEMOIVRES THEOREM	BASED PROBLEM /THEOREM
10.8.2019	5	S.M.T.	4	DIRECTION COSINES	BASED PROBLEM /THEOREM
		A.P.S	1	DEMOIVRES THEOREM	BASED PROBLEM /THEOEM
13.8.2019	6	S.M.T.	4	DIRECTION COSINES	BASED PROBLEM /THEOREM
	6	A.P.S	1	DEMOIVRES THEOREM	BASED PROBLEM /THEOREM
14.8.2019	3	S.M.T.	3	D.E.OF H.ORRDER	BASED PROBLEM /THEOREM
	3	P.K.D.	2	TAYLOR SERIES	BASED PROBLEM /THEOREM
16.8.2019	4	S.M.T.	3	DE.OF H. ORDER	BASED PROBLEM /THEOREM

	4	P.K.D	2		CLASS TEACHING
17.8.2019	7	S.M.T.	4	DIRECTION COSINES	BASED PROBLEM /THEOREM
	7	A.P.S	1	DEMOIVRES THEOREM	BASED PROBLEM /THEOREM
19.8.2019	8	S.M.T.	4	DIRECTION COSINES	BASED PROBLEM /THEOREM
	8	A.P.S	1	DEMOIVRES THEOREM	BASED PROBLEM /THEOREM
20.8.2019	9	S.M.T.	4	DIRECTION COSINES	BASED PROBLEM /THEOEM
	9	A.P.S	1	EXPANSION OF FUNCTION	BASED PROBLEM /THEOREM
21.8.2019	5	S.M.T	3	Diff.eq. of higher order	BASED PROBLEM /THEOREM
	5	P.K.D	2	Taylor series	BASED PROBLEM /THEOEM
22.8.2019	6	S.M.T	3	Diff.eq. of higher order	BASED PROBLEM /THEOREM
	6	P.K.D	2	Tayor series	BASED PROBLEM /THEOREM
24.8.2019	10	S.M.T	4		TEST
	10	A.P.S	1	Expansion of function	BASED THEOREM PROBLEM /
26.8.2019	11	S.M.T	4	Direction cosine	BASED PROBLEM /THEOREM
	11	A.P.S	1	Expansion of function	BASED PROBLEM /THEOEM
27.8.2019	7	S.M.T	3	Diff.eq.of. higher order	BASED PROBLEM /THEOREM
	7	P.K.D	2	Maclarin series	BASED PROBLEM /THEOREM
28.8.2019	8	S.M.T	3	Diff.eq of higher order	BASED PROBLEM /THEOREM
	8	P.K.D	2	Maclarian series	BASED PROBLEM /THEOREM
29.8.2019	12	S.M.T	4	DIRECTION COSINE	BASED PROBLEM /THEOREM
	12	A.P.S	1	EXPANSION OF FUNCTION	BASED PROBLEM /THEOREM
30.8.2019	13	S.M.T	4	DIRECTION COSINE	BASED PROBLEM /THEOREM

	13	A.P.S	1	EXPANSION OF FUNCTION	BASED PROBLEM /THEOREM
2.9.2019 14	14	S.M.T	4	PLANE AND ST.LINE	BASED PROBLEM /THEOREM
	14	A,P,S	1		CLASS TEACHING
3.9.2019	9	S.M.T	3	SINGULAR SOLUTION	BASED PROBLEM /THEOREM
	9	P.K.D	2	MACLARIN SERIES	BASED PROBLEM /THEOREM
4.9.2019	10	A.P.S	3	LAPLACE TRANSFORM	BASED PROBLEM /THEOREM
	10	P.K.D	2	MACLARIN SERIES	BASED PROBLEM /THEOREM
5.9.2019	15	S.M.T	4	PLANE AND ST.LINE	BASED PROBLEM /THEOREM
	15	A.P.S	1	EXPONENTIAL ,CIRCULAR ,HYPERBOLIC AND LOGRITHIC FUNCTION OF COMPLEX FUNCTION	BASED PROBLEM /THEOREM
6.9.2019	16	S.M.T	4	PLANE AND ST. LINE	BASED PROBLEM /THEOREM
	16	A.P.S	1	EXPONENTIAL ,CIRCULAR ,HYPERBOLIC AND LOGRITHIC FUNCTION OF COMPLEX FUNCTION	BASED PROBLEM /THEOREM
7.9.2019	17	S.M.T	4	PLANE AND ST.LINE	BASED PROBLEM /THEOREM
	17	A.P.S	1	EXPONENTIAL ,CIRCULAR ,HYPERBOLIC AND LOGRITHIC FUNCTION OF COMPLEX FUNCTION	BASED PROBLEM /THEOREM
9.9.2019	11	SMT	3		CLASS TECHING
	11	PKD	2	MACLARIN SERIES	BASED PROBLEM /THEOREM
11.9.2019	12	APS	3	LAPLACE TRANSFORM	BASED PROBLEM /THEOREM
	12	PKD	2	MACLARIN SERIES	BASED PROBLEM

					/THEOREM
13.9.2019	18	SMT	4	PLANE AND ST. LINE	BASED PROBLEM /THEOREM
	18	APS	1	EXPONENTIAL ,CIRCULAR ,HYPERBOLIC AND LOGRITHIC FUNCTION OF COMPLEX FUNCTION	BASED PROBLEM /THEOREM
14.9.2019	19	SMT	4	PLANE AND ST. LINE	BASED PROBLEM /THEOREM
	19	APS	1	EXPONENTIAL ,CIRCULAR ,HYPERBOLIC AND LOGRITHIC FUNCTION OF COMPLEX FUNCTION	BASED PROBLEM /THEOREM
16.9.2019	20	SMT	4	PLANE AND ST. LINE	BASED PROBLEM /THEOREM
	20	APS	1	EXPONENTIAL ,CIRCULAR ,HYPERBOLIC AND LOGRITHIC FUNCTION OF COMPLEX FUNCTION	BASED PROBLEM /THEOREM
17.9.2019	13	SMT	3	SINGULAR SOLUCTION	BASED PROBLEM /THEOREM
	13	PKD	2	PARTIAL DIFF.	BASED PROBLEM /THEOREM
19.9.2019	14	APS	3	LAPLACE TRANSFORMATION	BASED PROBLEM /THEOEM
	14	PKD	2		CLASS TEACHING
20.9.2019	21	SMT	4	PLANE AND ST. LINE	BASED PROBLEM /THEOREM
	21	APS	1	EXPONENTIAL ,CIRCULAR ,HYPERBOLIC AND LOGRITHIC FUNCTION OF COMPLEX FUNCTION	BASED PROBLEM /THEORREM
21.9.2019	22	SMT	4	PLANE AND ST. LINE	BASED PROBLEM /THEOREM
	22	APS	1	EXPONENTIAL ,CIRCULAR ,HYPERBOLIC AND LOGRITHIC FUNCTION OF COMPLEX FUNCTION	BASED PROBLEM /THEOREM
23.9.2019	23	SMT	4	PLANE SND ST. LINE	BASED PROBLEM /THEOREM
	23	APS	1	EXPONENTIAL ,CIRCULAR ,HYPERBOLIC AND LOGRITHIC FUNCTION OF COMPLEX FUNCTION	BASED PROBLEM /THEOREM
24.9.2019	15	SMT	3	ORTHOGONAL TRAJECTORIES	BASED PROBLEM /THEOREM

	15	PKD	2	PARTIAL DIFF.	BASED PROBLEM /THEOREM
25.9.2019	16	APS	3	LAPLACE TRANSFORM	BASED PROBLEM /THEOREM
	16	PKD	2	PARTIAL DIFFERENTIAL	BASED PROBLEM /THEOREM
26.9.2019	24	SMT	4	PLANE AND ST. LINE	BASED PROBLEM /THEOREM
	24	APS	1		TEST
27.9.2019	25	SMT	4	PLANE AND ST. LINE	BASED PROBLEM /THEOREM
	25	APS	1	EXPONENTIAL ,CIRCULAR ,HYPERBOLIC AND LOGRITHIC FUNCTION OF COMPLEX FUNCTION	BASED PROBLEM /THEOREM
30.9.2019	26	SMT	4	PLANE AND ST. LINE	BASED PROBLEM /THEOREM
	26	APS	1	EXPONENTIAL ,CIRCULAR ,HYPERBOLIC AND LOGRITHIC FUNCTION OF COMPLEX FUNCTION	BASED PROBLEM /THEOREM
1.102019	17	SMT	3	ORTHOONAL TRAJECTORIES	BASED PROBLEM /THEOREM
	17	PKD	2	PARTIAL DIFF.	BASED PROBLEM /THEOREM
3.10.2019	18	APS	3	ORTHOGONAL TRAJECTORIES	BASED PROBLEM /THEOEM
	18	PKD	2	PARTIAL DIFF.	BASED PROBLEM /THEOREM
4.10.2019	27	SMT	4	PLANE AND ST. LINE	BASED PROBLEM /THEOREM
	27	APS	1	SUMMATION OF SERIES	BASED PROBLEM /THEOREM
5.10.2019	28	SMT	4		CLASS TEACHING
	28	APS	1	SUMMATION OF SERIES	BASED PROBLEM /THEOREM
12.10.2019	29	SMT	4	SPHERE	BASED PROBLEM /THEOREM
	29	APS	1	SUMMATION OF SERIES	BASED PROBLEM /THEOREM
14.10.2019	19	SMT	3	ORTHOGONAL TRAJECTORIES	BASED PROBLEM /THEOREM
	19	PKD	2	PARTIAL DIFF.	BASED PROBLEM /THEOREM

15.10.2019	20	APS	3	LAPLACE	BASED PROBLEM
13.10.2017	20	AIS	3	TRANSFORMATION	/THEOREM
	20	PKD	2	PARTIAL DIFF.	BASED PROBLEM /THEOREM
16.10.2019	30	SMT	4	SPHERE	BASED PROBLEM /THEOREM
	30	APS	1	SUMMATION OF SERIES	BASED PROBLEM /THEOREM
17.10.2019	31	SMT	4	SPHERE	BASED PROBLEM /THEOREM
	31	APS	1	GROUP THEORY	BASED PROBLEM /THEOREM
18.10.2019	32	SMT	4	SPHERE	BASED PROBLEM /THEOREM
	32	APS	1		TEST
21.10.2019	21	SMT	3	LDEWCC	BASED PROBLEM /THEOREM
	21	PKD	2	EXPANSION FUNCTION OF TWO VARIABLE	BASED PROBLEM /THEOREM
22.10.2019	22	APS	3	LAPLACE TRANSFORM	BASED PROBLEM /THEOREM
	22	PKD	2	EXPANSION FUNCTION OF TWO VARIABLE	BASED PROBLEM /THEOREM
23.10.2019	33	SMT	4	SPHERE	BASED PROBLEM /THEOREM
	33	APS	1	GROUP THOERY	BASED PROBLEM /THEOREM
30.10.2019	34	SMT	4	SPHERE	BASED PROBLEM /THEOREM
	34	APS	1	GROUP THEORY	BASED PROBLEM /THEOREM
31.10.2019	35	SMT	4	SPHERE	BASED PROBLEM /THEOREM
	35	APS	1	GROUP THEORY	BASED PROBLEM /THEOREM
1.11.2019	23	SMT	3	LDEWCC	CLASS TEACHING
	23	PKD	2	EXPANSION FUNCTION OF TWO VARIABLE	BASED PROBLEM /THEOREM
4.11.2019	24	APS	3	LAPLACE TRANSFORM	BASED PROBLEM /THEOREM
	24	PKD	2	EXPANSION FUNCTION OF TWO VARIABLE	BASED PROBLEM /THEOREM

5.11.2019	36	SMT	4	CYLINDER AND CONE	BASED PROBLEM
					/THEOREM
	36	APS	1	GROUP THEORY	BASED PROBLEM /THEOREM
6.11.2019	37	SMT	4	CYLINDER AND CONE	BASED PROBLEM /THEOREM
	37	APS	1	GROUP THEORY	BASED PROBLEM /THEOREM
7.11.2019	38	SMT	4	CYLINDER AND CONE	BASED PROBLEM /THEOREM
	38	APS	1	GROUP THEORY	BASED PROBLEM /THEOREM
9.11.2019	25	SMT	3	LDEWCCC	BASED PROBLEM /THEOREM
	25	PKD	2	EXPANSION FUNCTION OF TWO VARIABLE	BASED PROBLEM /THEOREM
11.11.2019	26	APS	3		CLASS TEACHING
	26	PKD	2	EXPANSION OF TWO VARIABLES	BASED PROBLEM /THEOREM
13.11.2019	39	SMT	4	CYLINDER AND CONE	BASED PROBLEM /THEOREM
	39	APS	1	GROUP THEORY	BASED PROBLEM /THEOREM
14.11.2019	40	SMT	4	CYLINDER AND CONE	BASED PROBLEM /THEOREM
	40	APS	1	GROUP THEORY	BASED PROBLEM /THEOREM
15.11.2019	41	SMT	4	CYLINDER SND CONE	BASED PROBLEM /THEOREM
	41	APS	1	GROUP THEORY	BASED PROBLEM /THEOREM
16.11.2019	27	SMT	3	LDEWCC	BASED PROBLEM /THEOREM
	27	PKD	2	EVOLUTES	BASED PROBLEM /THEOREM
18.11.2019	28	APS	3	LAPLACE TRANSFORM	BASED PROBLEM /THEOREM
	28	PKD	2	EVOLUTES	BASED PROBLEM /THEOREM
19.11.2019	42	SMT	4	CYLINDER AND CONE	BASED PROBLEM /THEOREM
	42	APS	1		CLASS TEACHING

20.11.2019	43	SMT	4	CYLINDER ANDCONE	BASED PROBLEM /THEOREM
	43	APS	1	GROUP THEORY	BASED PROBLEM /THEOREM
21.11.2019	44	SMT	4	CYLINDER AND CONE	BASED PROBLEM /THEOREM
	44	APS	1	GROUP THORY	BASED PROBLEM /THEOREM
22.11.2019	29	SMT	3	LDEWCC	BASED PROBLEM /THEOREM
	29	PKD	2	EVOLUTES	BASED PROBLEM /THEOREM
23.11.2019	30	APS	3	LAPLACE TRANSFORM	BASED PROBLEM /THEOREM
	30	PKD	2	EVOLUTES	BASED PROBLEM /THEOREM
25.11.2019	45	SMT	4	CONICOIDES	BASED PROBLEM /THEOREM
	45	APS	1	GROUP THEORY	BASED PROBLEM /THEOREM
26.11.2019	46	SMT	4		TEST
	46	APS	1	GROUP THEORY	BASED PROBLEM /THEOREM
27.11.2019	31	SMT	3	LDEWCC	BASED PROBLEM /THEOREM
	31	PKD	2	MAXIMA AND MINIMA	BASED PROBLEM /THEOREM
28.11.2019	32	SMT	3	LDEWCC	BASED PROBLEM /THEOREM
	32	PKD	2	MAXIMA AND MINIMA	BASED PROBLEM /THEOREM
29.11.2019	47	SMT	4	CONICOIDS	BASED PROBLEM /THEOREM
	47	APS	1	GROUP THEORY	BASED PROBLEM /THEOREM
30.11.2019	48	SMT	4	CONICOIDS	BASED PROBLEM /THEOREM
	48	APS	1	GROUP THEORY	BASED PROBLEM /THEOREM
2.12.2019	49	SMT	4	CONICCOIDS	BASED PROBLEM /THEOREM
	49	APS	1	GROUP THEORY	BASED PROBLEM /THEOREM

2 12 2010	1 22	A DC	12		CLASS TEACHING
3.12.2019	33	APS	3		CLASS TEACHING
	33	PKD	2	MAXIMA AND MINIMA	BASED PROBLEM /THEOREM
7.12.2019	34	SMT	3	LDEWCC	BASED PROBLEM /THEOREM
	34	APS	2	MAXIMA AND MINIMA	BASED PROBLEM /THEOREM
9.12.2019	50	SMT	4	CONICOIDES	BASED PROBLEM /THEOREM
	50	APS	1	GROUP THEORY	BASED PROBLEM /THEOREM
11.12.2019	51	SMT	4	CONICOIDES	BASED PROBLEM /THEOREM
	51	APS	1	THEORY OF EQUATION	BASED PROBLEM /THEOREM
12.12.2019	52	SMT	4	CONICOIDS	BASED PROBLEM /THEOREM PPT
	52	APS	1	THEORY OF EQUATION	BASED PROBLEM /THEOREM
13.12.2019	35	APS	3	LAPLACE TRANSFORMATION	BASED PROBLEM /THEOREM PPT
	35	PKD	2	MAXIMA AND MINIMA	BASED PROBLEM /THEOREM
14.12.2019	36	SMT	3		CLASS TEACHING
	36	PKD	2	JACOBIANS	BASED PROBLEM /THEOREM
16.12.2019	53	SMT	4	PARABOLIDES	BASED PROBLEM /THEOREM PPT
	53	APS	1	THEORY OF EQUATION	BASED PROBLEM /THEOREM
17.12.2019	54	SMT	4	PARABOLIDES	BASED PROBLEM /THEOREM PPT
	54	APS	1	THEORY OF EQUATION	BASED PROBLEM /THEOREM
18.12.2019	55	SMT	4	PARABOLIDES	BASED PROBLEM /THEOREM PPT
	55	APS	1	THEORY OF EQUATION	BASED PROBLEM /THEOREM
19.12.2019	37	SMT	3	LDEWCC	BASED PROBLEM /THEOREM

	37	PKD	2	JACOBINES	BASED PROBLEM
	37	FKD	2	JACOBINES	/THEOREM PPT
20.12.2019	38	APS	3	LAPLACE	BASED PROBLEM
				TRANSFORMATION	/THEOREM PPT
	38	PKD	2	JACOBIANS	BASED PROBLEM /THEOREM
21.12.2019	56	SMT	4		CLASS TEACHING
	56	APS	1	THEORY OF EQUATION	BASED PROBLEM /THEOREM
23.12.2019	57	SMT	4	PARABOLIDES	BASED PROBLEM /THEOREM PPT
	57	APS	1	THEORY OF EQUATION	BASED PROBLEM /THEOREM
24.12.2019	58	SMT	4	PARABOLIDES	BASED PROBLEM /THEOREM
	58	APS	1	THEORY OF EQUATION	BASED PROBLEM
		711.5		indokt of Equition	/THEOREM PPT
26.12.2019	39	SMT	3	H .L.D.E.W.C.C	BASED PROBLEM /THEOREM
	39	PKD	2	BETA GAMMA FUNCTION	BASED PROBLEM /THEOREM PPT
27.12.2019	40	APS	3	LAPLACE TRANSFORMATION	BASED PROBLEM /THEOREM PPT
	40	PKD	2	BETA GAMMA FUNCTION	BASED PROBLEM /THEOREM PPT
28.12.2019	59	SMT	4	VECTOR ANALYSIS	BASED PROBLEM /THEOREM PPT
	59	APS	1	THEORY OF EQUATION	BASED PROBLEM /THEOREM
30.12.2019	60	SMT	4	VECTOR ANALYSIS	BASED PROBLEM /THEOREM PPT
	60	APS	1	THEORY OF EQUATION	TEST
31.12.2019	61	SMT	4	VECTOR ANALYSIS	BASED PROBLEM /THEOREM PPT
	61	APS	1	THEORY OF EQUATION	BASED PROBLEM /THEOREM
1.1.2020	41	SMT	3	H .L.D.E.W.C.C	BASED PROBLEM /THEOREM

	41	PKD	2	BETA GAMMA FUNCTION	BASED PROBLEM /THEOREM
2.1. 2020	42	APS	3	LAPLACE TRANSFORMATION	BASED PROBLEM /THEOREM PPT
	42	PKD	2	BETA GAMMA FUNCTION	BASED PROBLEM /THEOREM
3.1. 2020	62	SMT	4	VECTOR ANALYSIS	BASED PROBLEM /THEOREM PPT
	62	APS	1	PROPERTIES OF INTEGRAL	BASED PROBLEM /THEOREM
4.1. 2020	63	SMT	4	VECTOR ANALYSIS	BASED PROBLEM /THEOREM PPT
	63	APS	1	PROPERTIES OF INTEGER	BASED PROBLEM /THEOREM
6.1. 2020	64	SMT	4		CLASS TEACHING
	64	APS	1	PROPERTIES OF INTEGRAL	BASED PROBLEM /THEOREM
7.1. 2020	43	SMT	3	H .L.D.E.W.C.C	BASED PROBLEM /THEOREM
	43	PKD	2	BETA GAMMA FUNCTION	BASED PROBLEM /THEOREM PPT
8.1. 2020	44	APS	3	LAPLACE TRANSFORMATION	BASED PROBLEM /THEOREM PPT
	44	PKD	2	MULTIPAL INTEGRAL	BASED PROBLEM /THEOREM
9.1. 2020	65	SMT	4	VECTOR ANALYSIS	BASED PROBLEM /THEOREM
	65	APS	1	PROPERTIES OF INTEGER	BASED PROBLEM /THEOREM
10.1. 2020	66	SMT	4	VECTOR ANALYSIS	BASED PROBLEM /THEOREM
	66	APS	1	PROPERTIES OF INTEGER	BASED PROBLEM /THEOREM
11.1. 2020	67	SMT	4	VECTOR ANALYSIS	BASED PROBLEM /THEOREM
	67	APS	1	PROPERTIES OF INTEGER	BASED PROBLEM /THEOREM
13.1. 2020	45	SMT	3	H .L.D.E.W.C.C	BASED PROBLEM /THEOREM
	45	PKD	2		CLASS TEACHING

16.1. 2020	46	APS	3	SECOND ORDER DIFF.EQ	BASED PROBLEM /THEOREM
	46	PKD	2	MULTIPAL INTEGRAL	BASED PROBLEM /THEOREM PPT
17.1. 2020	47	SMT	3	SECOND ORDER DIFF.EQ	BASED PROBLEM /THEOREM
	47	PKD	2	MULTIPAL INTEGRAL	BASED PROBLEM /THEOREM
18.1. 2020	48	APS	3	LAPLACE TRANSFORM	BASED PROBLEM /THEOREM PPT
	48	PKD	2	MULTIPAL INTEGRAL	BASED PROBLEM /THEOREM PPT
20.1. 2020	49	SMT	3	SECOND ORDER DIFF.EQ	BASED PROBLEM /THEOREM
	49	PKD	2	MULTIPAL INTEGRAL	BASED PROBLEM /THEOREM PPT
22.1. 2020	68	SMT	4	VECTOR ANALYSIS	BASED PROBLEM /THEOREM
	68	APS	1	PROPERTIES OF INTEGER	BASED PROBLEM /THEOREM
23.1. 2020	69	SMT	4	VECTOR ANALYSIS	BASED PROBLEM /THEOREM
	69	APS	1		CLASS TEACHING
24.1. 2020	50	APS	3	LAPLACE TRANSFORM	BASED PROBLEM /THEOREM
	50	PKD	2	MULTIPAL INTEGRAL	BASED PROBLEM /THEOREM
25.1. 2020	51	SMT	3	SECOND ORDER DIFF.EQ	BASED PROBLEM /THEOREM
	51	PKD	2	MULTIPAL INTEGRAL	BASED PROBLEM /THEOREM
27.1. 2020	52	APS	3	LAPLACE TRANSFORM	BASED PROBLEM /THEOREM PPT
	52	PKD	2	MULTIPAL INTEGRAL	BASED PROBLEM /THEOREM PPT
28.1. 2020	70	SMT	4	VECTOR ANALYSIS	BASED PROBLEM /THEOREM
	70	APS	1	PROPERTIES OF INTEGER	BASED PROBLEM /THEOREM
29.1.2020	71	SMT	4	VECTOR ANALYSIS	BASED PROBLEM /THEOREM

	71	APS	1	PROPERTIES OF INTEGER	BASED PROBLEM /THEOREM
30.10.2020	53	APS	3	LAPLACE TRANSFORM	BASED PROBLEM /THEOREM PPT
	53	PKD	2		TEST
31.1.2020	54	APS	3	LAPLACE TRANSFORM	BASED PROBLEM /THEOREM
	54	PKD	2	MULTIPAL INTEGRAL	BASED PROBLEM /THEOREM PPT

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