GOVT. THAKUR RANMAT SINGH (AUTONOMUS)COLLEGE, REWA(M.P.)

Assignment Topic

Session 2019-20

Class:-B.Sc. (Hons.) Maths, Semester:-IInd

Subject:-Maths(H-3)

Paper Title: Elementary Abstract Algebra

S.N	Roll No.	Name	Assignment Topic
1	19133001	ADARSH KUMAR MISHRA	A Study of Residue classes modulo and defines Congruence relation.
2	19133002	AAKASH DAHIYA	A Study of Subgroup with related theorem and properties
3	19133003	AARTI SINGH	A Study of algebra of subgroups and Cyclic groups.
4	19133004	ABHAY PRATAP TIWARII	A Study of Coset decomposition and related theorems.
5	19133005	ABHIMANYU SINGH	A Study of Lagrange's theorem. Normal subgroups and related theorems.
6	19133006	ABHINAY PRATAP SINGH	A Study of Fermat's theorem .Quotient groups and related theorems.
7	19133007	ABHINEESH MISHRA	A Study of Homomorphism and Isomorphism of groups.
8	19133008	ABHISHEK DWIVEDI	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
9	19133009	ABHISHEK KUMAR GUPTA	A Study of Permutation groups, Cayley's theorem.
10	19133010	ABHISHEK MISHRA	A Study of rings, sub rings, integral domains and fields.
11	19133011	ABHISHEK VISHWKARMA	A Study of Group with properties.
12	19133012	ADARSH KUMAR PATEL	A Study of Order of an element of a group.
13	19133013	ADITI MISHRA	A Study of Residue classes modulo and defines Congruence relation.
14	19133014	AJAY KUMAR PATEL	A Study of Subgroup with related theorem and properties
15	19133015	AJAY KUMAR	A Study of algebra of subgroups and Cyclic

		SAHU	groups.
16	19133016	AJAY SONI	A Study of Coset decomposition and related
			theorems.
17	19133017	AJEET KUMAR	A Study of Lagrange's theorem. Normal
		MISHRA	subgroups and related theorems.
18	19133018	AJEET	A Study of Fermat's theorem .quotient
		VISHWKARMA	groups and related theorems.
19	19133019	AJIT KUMAR	A Study of Homomorphism and
		SHUKLA	Isomorphism of groups.
20	19133020	AKHIL KUMAR	A Study of kernel of homomorphism.
		TIWARI	Fundamental theorem of homomorphism of
0.1	10100001	A	groups.
21	19133021	ALEKH KUMAR	A Study of Permutation groups, Cayley's
00	1010000	TIWARI	theorem.
22	19133022	AMAN KORI	A Study of rings, sub rings, integral
22	1010000	A N A A N I	domains and fields.
23	19133023	AMAN	A Study of Group with properties.
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24	19133024	AMAN SINGH	A Study of Order of an element of a group.
25	19133025	AMAN TRIPATHI	A Study of Residue classes modulo and
			define Congruence relation.
26	19133026	AMAN TRIPATHI	A Study of Subgroup with related theorem
			and properties
27	19133027	AMAR VERMA	A Study of algebra of subgroups and Cyclic
			groups.
28	19133028	AMARDEEP	A Study of Coset decomposition and related
		SAKET	theorems.
29	19133029	AMBRISH KUMAR	A Study of Lagrange's theorem. Normal
	1010000	SHARMA	subgroups and related theorems.
30	19133030	AMIT KUMAR	A Study of Fermat's theorem .quotient
0.1	10100001	MISHRA	groups and related theorems.
31	19133031	AMIT PATEL	A Study of Homomorphism and
22	10122022		Isomorphism of groups.
32	19133032	AMITESH KUMAR	A Study of kernel of homomorphism.
		DWIVEDI	Fundamental theorem of homomorphism of
22	10122022		groups. A Study of Permutation groups Cayloy's
33	19133033	AMIT KUMAR	A Study of Permutation groups, Cayley's theorem.
34	19133034	PANDEY AMRITA SHUKLA	
34	17133034	AIVIRITA SHUKLA	A Study of rings, sub rings, integral domains and fields.
35	19133035	ANAND KUMAR	A Study of Group with properties.
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36	19133036	ANCHAL	
	17133030	GAUTAM	A Study of Order of an element of a group.
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37	19133037	ANIKET BANSAL	A Study of Residue classes modulo and define Congruence relation.
38	19133038	ANIKET VISHWKARMA	A Study of Subgroup with related theorem and properties
39	19133039	ANIL KEWAT	A Study of algebra of subgroups and Cyclic groups.
40	19133040	ANIL KUMAR KEWAT	A Study of Coset decomposition and related theorems.
41	19133041	Anjali rajak	A Study of Lagrange's theorem. Normal subgroups and related theorems.
42	19133042	ANJALI SAKET	A Study of Fermat's theorem .quotient groups and related theorems.
43	19133043	ANKIT KUMAR SAHU	A Study of Homomorphism and Isomorphism of groups.
44	19133044	ANKIT KUMAR SAKET	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
45	19133045	ANKIT PANDEY	A Study of Permutation groups, Cayley's theorem.
46	19133046	ANNAPURNA PATEL	A Study of rings, sub rings, integral domains and fields.
47	19133047	ANOOP KUMAR PANDEY	A Study of Group with properties.
48	19133048	ANSHUL KUMAR NAMDEV	A Study of Order of an element of a group.
49	19133049	ANSHUMAN SINGH	A Study of Residue classes modulo and define Congruence relation.
50	19133050	ANUJ SHUKLA	A Study of Subgroup with related theorem and properties
51	19133051	ANUPAM TIWARI	A Study of algebra of subgroups and Cyclic groups.
52	19133052	ANURADHA TIWARI	A Study of Coset decomposition and related theorems.
53	19133053	ANURAG DUBEY	A Study of Lagrange's theorem. Normal subgroups and related theorems.
54	19133054	ANURAG DWIVEDI	A Study of Fermat's theorem .quotient groups and related theorems.
55	19133055	ANURAG KUSHWAHA	A Study of Homomorphism and Isomorphism of groups.
56	19133056	ANURAG MISHRA	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
57	19133057	ARCHIT SHRIVASTAVA	A Study of Permutation groups, Cayley's theorem.
58	19133058	ARPITA YADAV	A Study of rings, sub rings, integral

			domains and fields.
59	19133059	ARTI KUSHWAHA	A Study of Group with properties.
60	19133060	ARTI SAHU	A Study of Order of an element of a group.
61	19133061	ARUN KU.TIWARI	A Study of Residue classes modulo and define Congruence relation.
62	19133062	ARVIND KU.VISHWKARMA	A Study of Subgroup with related theorem and properties
63	19133063	ARYA KACHER	A Study of algebra of subgroups and Cyclic groups.
64	19133064	ASHISH KU.GUPTA	A Study of Coset decomposition and related theorems.
65	19133065	ASHISH KU.TIWARI	A Study of Lagrange's theorem. Normal subgroups and related theorems.
66	19133066	ASHISH KUSHWAHA	A Study of Fermat's theorem .quotient groups and related theorems.
67	19133067	ASHKRIT TIWARI	A Study of Homomorphism and Isomorphism of groups.
68	19133068	ASHOK YADAV	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
69	19133069	ASHUTOSH SHARMA	A Study of Permutation groups, Cayley's theorem.
70	19133070	ASHUTOSH SINGH TIWARI	A Study of rings, sub rings, integral domains and fields.
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72	19133072	ATUL PATEL	A Study of Order of an element of a group.
73	19133073	AVANYIKA TIWARI	A Study of Residue classes modulo and define Congruence relation.
74	19133074	AVINASH SINGH	A Study of Subgroup with related theorem and properties
75	19133075	AYUSH GAUTAM	A Study of algebra of subgroups and Cyclic groups.
76	19133076	AYUSH PANDEY	A Study of Coset decomposition and related theorems.
77	19133077	AYUSH SHRIVASTAVA	A Study of Lagrange's theorem. Normal subgroups and related theorems.
78	19133078	BANDANA PATEL	A Study of Fermat's theorem .quotient groups and related theorems.
79	19133079	BHAVANA VISHWKARMA	A Study of Homomorphism and Isomorphism of groups.
80	19133080	BRIJ KISHOR	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of

			groups
81	19133081	CHANDAN	groups. A Study of Dermutation groups Coyley's
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82	19133082	CHET RAM	A Study of rings, sub rings, integral
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83	19133083	DEEPAK	A Study of Group with properties.
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			define Congruence relation.
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			and properties
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88	19133088	DEEPIKA TIWARI	A Study of Coset decomposition and related
			theorems.
89	19133089	DEEPU KEWAT	A Study of Lagrange's theorem. Normal
			subgroups and related theorems.
90	19133090	DEEPAK	A Study of Fermat's theorem .quotient
		KU.GUPTA	groups and related theorems.
91	19133091	DEVBRAT	A Study of Homomorphism and
		CHAURASIYA	Isomorphism of groups.
92	19133092	DEVRISHI	A Study of kernel of homomorphism.
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93	19133093	DHARMENDRA	A Study of Permutation groups, Cayley's
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94	19133094	DILEEP KU.SAHU	A Study of rings, sub rings, integral
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95	19133095	DILEEP TIWARI	A Study of Group with properties.
96	19133096	DILIP KU.RAWAT	
70	17133070	DILII KU.KAWAT	A Study of Order of an element of a group.
97	19133097	DIPANJALI	A Study of Residue classes modulo and
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98	19133098	GARIMA TIWARI	A Study of Subgroup with related theorem
			and properties
99	19133099	GAURAV	A Study of algebra of subgroups and Cyclic
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100	19133100	GAUSIYA	A Study of Coset decomposition and related
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101	19133101	HANUMAN	A Study of Lagrange's theorem. Normal
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102	19133102	HIMANSHU	A Study of Fermat's theorem .quotient
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104	19133104	JEETENDRA KU.PATEL	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
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107	19133107	JYOTI TIWARI	A Study of Group with properties.
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110	19133110	KAJAL KHUSHWAHA	A Study of Subgroup with related theorem and properties
111	19133111	KEDAR NATH SONI	A Study of algebra of subgroups and Cyclic groups.
112	19133112	KHUSHBU SONI	A Study of Coset decomposition and related theorems.
113	19133113	KHUSHI TIWARI	A Study of Lagrange's theorem. Normal subgroups and related theorems.
114	19133114	KIRTI TIWARI	A Study of Fermat's theorem .quotient groups and related theorems.
115	19133115	KISHAN KUMAR TIWARI	A Study of Homomorphism and Isomorphism of groups.
116	19133116	KOMAL DWIVEDI	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
117	19133117	KOMAL SHUKLA	A Study of Permutation groups, Cayley's theorem.
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120	19133120	KRISHAN KANT DWIVEDI	A Study of Order of an element of a group.
121	19133121	KRISHNA KUMAR PANDEY	A Study of Residue classes modulo and define Congruence relation.
122	19133122	KRISHNENDRA TIWARI	A Study of Subgroup with related theorem and properties
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269	19133269	VINOD KU.SAHU	A Study of Lagrange's theorem. Normal
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270	19133270	VISHAL SINGH	A Study of Fermat's theorem .quotient
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271	19133271	VISHNU	A Study of Homomorphism and
271	17100271	KU.CHATURVEDI	Isomorphism of groups.
272	19133272	VISHNU KUMAR	A Study of kernel of homomorphism.
212	17133272	VISITIVO KOMAK	Fundamental theorem of homomorphism of
			groups.
273	19133273	VIVEK KUMAR	A Study of Permutation groups, Cayley's
213	19133213	_	
		SHUKLA	theorem.