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

Seminar Topic

Session 2018-19

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

Subject:-Maths(H-3)

Paper Title :- : Elementary Abstract Algebra

S. N	Roll No.	Name	Seminar Topic
1	18133001	Abhilash Srivastava	A Study of Residue classes modulo and define Congruence relation.
2	18133002	Abhinav Shukla	A Study of Subgroup with related theorem and properties
3	18133003	Abhinay Patel	A Study of algebra of subgroups and Cyclic groups,
4	18133004	Abhishek Agnihotri	A Study of Coset decomposition and related theorems
5	18133005	Abhishek Dubey	A Study of Lagrange's theorem. Normal subgroups and related theorem
6	18133006	Abhishek Dwivedi	A Study of Fermat's theorem .quotient groups and related theorem
7	18133007	Abhishek Gautam	A Study of Homomorphism and Isomorphism of groups
8	18133008	Abhishek Kumar Chaturvedi	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
9	18133009	Abhishek Kumar Shukla	A Study of Permutation groups, Cayley's theorem.
10	18133010	Abhishek Kumar Tripathi	A Study of rings, sub rings, integral domains and fields
11	18133011	Abhishek Kushwaha	A Study of Group with properties
12	18133012	Abhishek Kushwaha	A Study of Order of an element of a group
13	18133013	Abhishek Sagar Dwivedi	A Study of Residue classes modulo and define Congruence relation.
14	18133014	Abhishek Sharma	A Study of Subgroup with related theorem and properties
15	18133015	Abhishek Singh	A Study of algebra of subgroups and Cyclic

			groups,
16	18133016	Abhishek Singh Parihar	A Study of Coset decomposition and related theorems
17	18133017	Abhishekh Kumar Shukla	A Study of Lagrange's theorem. Normal subgroups and related theorem
18	18133018	Achchhe Lal Prajapati	A Study of Fermat's theorem .quotient groups and related theorem
19	18133019	Adarsh Kumar Tiwari	A Study of Homomorphism and Isomorphism of groups
20	18133020	Adarsh Pandey	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
21	18133021	Adarsh Singh Parihar	A Study of Permutation groups, Cayley's theorem.
22	18133022	Adarsh Tiwari	A Study of rings, sub rings, integral domains and fields
23	18133023	Aditya Dwivedi	A Study of Group with properties
24	18133024	Aditya Kumar Patel	A Study of Order of an element of a group
25	18133025	Aditya Raj Singh	A Study of Residue classes modulo and define Congruence relation.
26	18133026	Ajay Bunkar	A Study of Subgroup with related theorem and properties
27	18133027	Ajay Kumar Gupta	A Study of algebra of subgroups and Cyclic groups,
28	18133028	Ajay Kumar Kushwaha	A Study of Coset decomposition and related theorems
29	18133029	Ajay Kumar Tiwari	A Study of Lagrange's theorem. Normal subgroups and related theorem
30	18133030	Ajay Pal	A Study of Fermat's theorem .quotient groups and related theorem
31	18133031	Ajay Singh	A Study of Homomorphism and Isomorphism of groups
32	18133032	Ajeet Kumar Saket	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
33	18133033	Ajeet Sharma	A Study of Permutation groups, Cayley's theorem.
34	18133034	Ajeet Verma	A Study of rings, sub rings, integral domains and fields
35	18133035	Akanksha Singh Baghel	A Study of Group with properties
36	18133036	Akanksha Singh Patel	A Study of Order of an element of a group
37	18133037	Akash Patel	A Study of Residue classes modulo and define

			Congruence relation.
38	18133038	Akash Sharma	A Study of Subgroup with related theorem and properties
39	18133039	Akash Shukla	A Study of algebra of subgroups and Cyclic groups,
40	18133040	Akhand Pratap Singh	A Study of Coset decomposition and related theorems
41	18133041	Akhilesh Mishra	A Study of Lagrange's theorem. Normal subgroups and related theorem
42	18133042	Akhilesh Pratap Singh	A Study of Fermat's theorem .quotient groups and related theorem
43	18133043	Akshat Mishra	A Study of Homomorphism and Isomorphism of groups
44	18133044	Aliya Nisha	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
45	18133045	Alka Kushwaha	A Study of Permutation groups, Cayley's theorem.
46	18133046	Alok Dwivedi	A Study of rings, sub rings, integral domains and fields
47	18133047	Aman Dwivedi	A Study of Group with properties
48	18133048	Aman Patel	A Study of Order of an element of a group
49	18133049	Aman Patel	A Study of Residue classes modulo and define Congruence relation.
50	18133050	Aman Shukla	A Study of Subgroup with related theorem and properties
51	18133051	Aman Upadhyay	A Study of algebra of subgroups and Cyclic groups,
52	18133052	Aman Verma	A Study of Coset decomposition and related theorems
53	18133053	Amarnath Pandey	A Study of Lagrange's theorem. Normal subgroups and related theorem
54	18133054	Amit Kumar Patel	A Study of Fermat's theorem .quotient groups and related theorem
55	18133055	Amit Kumar Tiwari	A Study of Homomorphism and Isomorphism of groups
56	18133056	Amit Kumar Tiwari	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
57	18133057	Amit Tiwari	A Study of Permutation groups, Cayley's theorem.
58	18133058	Amitesh Payasi	A Study of rings, sub rings, integral domains and fields
59	18133059	Amrit Lal Saket	A Study of Group with properties

60	18133060	Anamika Majhi	A Study of Order of an element of a group
61	18133061	Anand Kumar Pandey	A Study of Residue classes modulo and define Congruence relation.
62	18133062	Anchal Mishra	A Study of Subgroup with related theorem and properties
63	18133063	Aniket Mishra	A Study of algebra of subgroups and Cyclic groups,
64	18133064	Anil Kumar Bais	A Study of Coset decomposition and related theorems
65	18133065	Anil Kumar Sen	A Study of Lagrange's theorem. Normal subgroups and related theorem
66	18133066	Anjali Sahu	A Study of Fermat's theorem .quotient groups and related theorem
67	18133067	Anju Tiwari	A Study of Homomorphism and Isomorphism of groups
68	18133068	Ankit Gupta	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
69	18133069	Ankit Kumar Pandey	A Study of Permutation groups, Cayley's theorem.
70	18133070	Ankit Kumar Patel	A Study of rings, sub rings, integral domains and fields
71	18133071	Ankit Sahu	A Study of Group with properties
72	18133072	Ankit Singh Patel	A Study of Order of an element of a group
73	18133073	Ankita Singh Bais	A Study of Residue classes modulo and define Congruence relation.
74	18133074	Ankush Patel	A Study of Subgroup with related theorem and properties
75	18133075	Anoop Shukla	A Study of algebra of subgroups and Cyclic groups,
76	18133076	Anshika Sharma	A Study of Coset decomposition and related theorems
77	18133077	Anshu Patel	A Study of Lagrange's theorem. Normal subgroups and related theorem
78	18133078	Anshu Vishwakarma	A Study of Fermat's theorem .quotient groups and related theorem
79	18133079	Anupama Tripathi	A Study of Homomorphism and Isomorphism of groups
80	18133080	Anurag Mishra	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
81	18133081	Anurag Mishra	A Study of Permutation groups, Cayley's theorem.

82	18133082	Anurag Singh	A Study of rings, sub rings, integral domains and fields
83	18133083	Anurag Singh Chandel	A Study of Group with properties
84	18133084	Anurag Tiwari	A Study of Order of an element of a group
85	18133085	Anusheelan Mishra	A Study of Residue classes modulo and define Congruence relation.
86	18133086	Apoorwa Gupta	A Study of Subgroup with related theorem and properties
87	18133087	Arpit Mishra	A Study of algebra of subgroups and Cyclic groups,
88	18133088	Arti Patel	A Study of Coset decomposition and related theorems
89	18133089	Aryan Singh Parihar	A Study of Lagrange's theorem. Normal subgroups and related theorem
90	18133090	Asheesh Kumar Charmkar	A Study of Fermat's theorem .quotient groups and related theorem
91	18133091	Ashish Kumar Agnihotri	A Study of Homomorphism and Isomorphism of groups
92	18133092	Ashish Kumar Pathak	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
93	18133093	Ashish Patel	A Study of Permutation groups, Cayley's theorem.
94	18133094	Ashutosh Singh	A Study of rings, sub rings, integral domains and fields
95	18133095	Ashwini Kumar Patel	A Study of Group with properties
96	18133096	Asutosh Singh Baghel	A Study of Order of an element of a group
97	18133097	Atul Kumar Kushwaha	A Study of Residue classes modulo and define Congruence relation.
98	18133098	Atul Kumar Rajak	A Study of Subgroup with related theorem and properties
99	18133099	Atul Kumar Rawat	A Study of algebra of subgroups and Cyclic groups,
100	18133100	Atul Tiwari	A Study of Coset decomposition and related theorems
101	18133101	Avnish Pandey	A Study of Lagrange's theorem. Normal subgroups and related theorem
102	18133102	Ayushi Singh	A Study of Fermat's theorem .quotient groups and related theorem
103	18133103	Ayushman Tomar	A Study of Homomorphism and Isomorphism of groups

104	18133104	Bhaskar Dwivedi	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
105	18133105	Brijesh Kumar Sahu	A Study of Permutation groups, Cayley's theorem.
106	18133106	Chandramani Panika	A Study of rings, sub rings, integral domains and fields
107	18133107	Chandrashekhar Saket	A Study of Group with properties
108	18133108	Darshita Pandey	A Study of Order of an element of a group
109	18133109	Deepak Saket	A Study of Residue classes modulo and define Congruence relation.
110	18133110	Deepak Sen	A Study of Subgroup with related theorem and properties
111	18133111	Deepak Tiwari	A Study of algebra of subgroups and Cyclic groups,
112	18133112	Deepak Tiwari	A Study of Coset decomposition and related theorems
113	18133113	Deepak Tripathi	A Study of Lagrange's theorem. Normal subgroups and related theorem
114	18133114	Deepanshu Gupta	A Study of Fermat's theorem .quotient groups and related theorem
115	18133115	Dharmesh Sharma	A Study of Homomorphism and Isomorphism of groups
116	18133116	Dheeraj Singh	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
117	18133117	Dheeraj Verma	A Study of Permutation groups, Cayley's theorem.
118	18133118	Dileep Kumar Saket	A Study of rings, sub rings, integral domains and fields
119	18133119	Dinkar Prasad Patel	A Study of Group with properties
120	18133120	Dipti Kushwaha	A Study of Order of an element of a group
121	18133121	Divya Singh	A Study of Residue classes modulo and define Congruence relation.
122	18133122	Divyansh Mishra	A Study of Subgroup with related theorem and properties
123	18133123	Divyansh Mishra	A Study of algebra of subgroups and Cyclic groups,
124	18133124	Diwakar Loniya	A Study of Coset decomposition and related theorems
125	18133125	Gangadhar Tiwari	A Study of Lagrange's theorem. Normal subgroups and related theorem

126	18133126	Gaurav Mishra	A Study of Fermat's theorem .quotient groups and related theorem
127	18133127	Goverdhan Prasad Kushwaha	A Study of Homomorphism and Isomorphism of groups
128	18133128	Gyanendra Dwivedi	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
129	18133129	Gyanendra Gupta	A Study of Permutation groups, Cayley's theorem.
130	18133130	Gyanendra Kumar Yadav	A Study of rings, sub rings, integral domains and fields
131	18133131	Gyanendra Verma	A Study of Group with properties
132	18133132	Harichand Prajapati	A Study of Order of an element of a group
133	18133133	Harshdeep Patel	A Study of Residue classes modulo and define Congruence relation.
134	18133134	Harshit Tiwari	A Study of Subgroup with related theorem and properties
135	18133135	Harshita Verma	A Study of algebra of subgroups and Cyclic groups,
136	18133136	Himanshu Mishra	A Study of Coset decomposition and related theorems
137	18133137	Himanshu Pratap Singh	A Study of Lagrange's theorem. Normal subgroups and related theorem
138	18133138	Himanshu Verma	A Study of Fermat's theorem .quotient groups and related theorem
139	18133139	Jay Bharti	A Study of Homomorphism and Isomorphism of groups
140	18133140	Jaya Kishan Kori	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
141	18133141	Jaylalita Patel	A Study of Permutation groups, Cayley's theorem.
142	18133142	Jitendra Gautam	A Study of rings, sub rings, integral domains and fields
143	18133143	Jyoti Dwivedi	A Study of Group with properties
144	18133144	Jyoti Singh	A Study of Order of an element of a group
145	18133145	Kajal Patel	A Study of Residue classes modulo and define Congruence relation.
146	18133146	Kajal Singh	A Study of Subgroup with related theorem and properties
147	18133147	Kajal Vishwakarma	A Study of algebra of subgroups and Cyclic groups,
148	18133148	Kamaleshwar	A Study of Coset decomposition and related

		Kushwaha	theorems
149	18133149	Kamlesh Kumar Verma	A Study of Lagrange's theorem. Normal subgroups and related theorem
150	18133150	Kamlesh Prasad Sahu	A Study of Fermat's theorem .quotient groups and related theorem
151	18133151	Kanchan Dwivedi	A Study of Homomorphism and Isomorphism of groups
152	18133152	Kanchan Puri	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
153	18133153	Kapil Mishra	A Study of Permutation groups, Cayley's theorem.
154	18133154	Karan Tiwari	A Study of rings, sub rings, integral domains and fields
155	18133155	Kartikeya Vishwakarma	A Study of Group with properties
156	18133156	Karuna Shukla	A Study of Order of an element of a group
157	18133157	Kavita Sharma	A Study of Residue classes modulo and define Congruence relation.
158	18133158	Kiran Patel	A Study of Subgroup with related theorem and properties
159	18133159	Kirti Dubey	A Study of algebra of subgroups and Cyclic groups,
160	18133160	Kirti Tiwari	A Study of Coset decomposition and related theorems
161	18133161	Kishan Tiwari	A Study of Lagrange's theorem. Normal subgroups and related theorem
162	18133162	Km Tejal Singh	A Study of Fermat's theorem .quotient groups and related theorem
163	18133163	Krishna Mishra	A Study of Homomorphism and Isomorphism of groups
164	18133164	Kuldeep Tiwari	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
165	18133165	Madhu Singh	A Study of Permutation groups, Cayley's theorem.
166	18133166	Maneesh Kumar Sen	A Study of rings, sub rings, integral domains and fields
167	18133167	Manish Gupta	A Study of Group with properties
168	18133168	Manish Kumar Bhujwa	A Study of Order of an element of a group
169	18133169	Manish Kumar Gautam	A Study of Residue classes modulo and define Congruence relation.
170	18133170	Manisha Gupta	A Study of Subgroup with related theorem and

			properties
171	18133171	Manoj Kumar Patel	A Study of algebra of subgroups and Cyclic groups,
172	18133172	Manoj Kumar Sen	A Study of Coset decomposition and related theorems
173	18133173	Mansee Jaiswal	A Study of Lagrange's theorem. Normal subgroups and related theorem
174	18133174	Mansi Dwivedi	A Study of Fermat's theorem .quotient groups and related theorem
175	18133175	Manvendra Singh	A Study of Homomorphism and Isomorphism of groups
176	18133176	Mayanak Dwivedi	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
177	18133177	Mayank Mishra	A Study of Permutation groups, Cayley's theorem.
178	18133178	Mayank Mishra	A Study of rings, sub rings, integral domains and fields
179	18133179	Mayank Singh	A Study of Group with properties
180	18133180	Mukesh Sen	A Study of Order of an element of a group
181	18133181	Nagendra Sahu	A Study of Residue classes modulo and define Congruence relation.
182	18133182	Naveen Chaturvedi	A Study of Subgroup with related theorem and properties
183	18133183	Naveen Mishra	A Study of algebra of subgroups and Cyclic groups,
184	18133184	Neelam Singh	A Study of Coset decomposition and related theorems
185	18133185	Neelesh Kumar Saket	A Study of Lagrange's theorem. Normal subgroups and related theorem
186	18133186	Nidhi Dwivedi	A Study of Fermat's theorem .quotient groups and related theorem
187	18133187	Nidhi Singh	A Study of Homomorphism and Isomorphism of groups
188	18133188	Nikhil Chaturvedi	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
189	18133189	Nikhil Dahayat	A Study of Permutation groups, Cayley's theorem.
190	18133190	Nikhil Tiwari	A Study of rings, sub rings, integral domains and fields
191	18133191	Nikhil Vidhwani	A Study of Group with properties
192	18133192	Nitesh Jat	A Study of Order of an element of a group

193	18133193	Nitesh Kumar Mishra	A Study of Residue classes modulo and define Congruence relation.
194	18133194	Nitin Pandey	A Study of Subgroup with related theorem and properties
195	18133195	Nitish Kumar Pandey	A Study of algebra of subgroups and Cyclic groups,
196	18133196	Om Dwivedi	A Study of Coset decomposition and related theorems
197	18133197	Om Narayan Sondhiya	A Study of Lagrange's theorem. Normal subgroups and related theorem
198	18133198	Omkar Singh	A Study of Fermat's theorem .quotient groups and related theorem
199	18133199	Onkar Shukla	A Study of Homomorphism and Isomorphism of groups
200	18133200	Padma Singh	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
201	18133201	Palak Jatav	A Study of Permutation groups, Cayley's theorem.
202	18133202	Pallavi Manjhi	A Study of rings, sub rings, integral domains and fields
203	18133203	Pallavi Shukla	A Study of Group with properties
204	18133204	Pankaj Kumar Sahu	A Study of Order of an element of a group
205	18133205	Pankaj Singh	A Study of Residue classes modulo and define Congruence relation.
206	18133206	Papendra Saket	A Study of Subgroup with related theorem and properties
207	18133207	Parmeshwar Singh	A Study of algebra of subgroups and Cyclic groups,
208	18133208	Pawan Kumar Bais	A Study of Coset decomposition and related theorems
209	18133209	Pooja Jaiswal	A Study of Lagrange's theorem. Normal subgroups and related theorem
210	18133210	Pooja Sahu	A Study of Fermat's theorem .quotient groups and related theorem
211	18133211	Poonam Pandey	A Study of Homomorphism and Isomorphism of groups
212	18133212	Prabha Singh	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
213	18133213	Prachi Patel	A Study of Permutation groups, Cayley's theorem.
214	18133214	Pradeep Kumar Bais	A Study of rings, sub rings, integral domains and fields

215	18133215	Pradeep Kumar Saket	A Study of Group with properties
216	18133216	Pragati Shukla	A Study of Order of an element of a group
217	18133217	Prakash Kumar Saket	A Study of Residue classes modulo and define Congruence relation.
218	18133218	Prakash Saket	A Study of Subgroup with related theorem and properties
219	18133219	Pranjul Agnihotri	A Study of algebra of subgroups and Cyclic groups,
220	18133220	Prateet Kumar Dubey	A Study of Coset decomposition and related theorems
221	18133221	Pratiksha Dubey	A Study of Lagrange's theorem. Normal subgroups and related theorem
222	18133222	Pratyansh Patel	A Study of Fermat's theorem .quotient groups and related theorem
223	18133223	Prince Singh	A Study of Homomorphism and Isomorphism of groups
224	18133224	Priya Sahu	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
225	18133225	Priya Verma	A Study of Permutation groups, Cayley's theorem.
226	18133226	Priyanshu Sen	A Study of rings, sub rings, integral domains and fields
227	18133227	Priyanshu Singh	A Study of Group with properties
228	18133228	Puneet Kumar Dwivedi	A Study of Order of an element of a group
229	18133229	Puneet Kumar Yadav	A Study of Residue classes modulo and define Congruence relation.
230	18133230	Puneet Patel	A Study of Subgroup with related theorem and properties
231	18133231	Pushpraj Singh	A Study of algebra of subgroups and Cyclic groups,
232	18133232	Rachana Kunbi	A Study of Coset decomposition and related theorems
233	18133233	Radha Dwivedi	A Study of Lagrange's theorem. Normal subgroups and related theorem
234	18133234	Raghvendra Sahu	A Study of Fermat's theorem .quotient groups and related theorem
235	18133235	Rahul Charmkar	A Study of Homomorphism and Isomorphism of groups
236	18133236	Rahul Gupta	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.

237	18133237	Rahul Jha	A Study of Permutation groups, Cayley's theorem.
238	18133238	Rahul Kewat	A Study of rings, sub rings, integral domains and fields
239	18133239	Rahul Kushwaha	A Study of Group with properties
240	18133240	Rahul Singh	A Study of Order of an element of a group
241	18133241	Rahul Singh Tiwari	A Study of Residue classes modulo and define Congruence relation.
242	18133242	Raj Sen	A Study of Subgroup with related theorem and properties
243	18133243	Rajat Mishra	A Study of algebra of subgroups and Cyclic groups,
244	18133244	Rajeev Kumar Dwivedi	A Study of Coset decomposition and related theorems
245	18133245	Rajkaran Yadav	A Study of Lagrange's theorem. Normal subgroups and related theorem
246	18133246	Rajkumar Kushwaha	A Study of Fermat's theorem .quotient groups and related theorem
247	18133247	Raju Sahu	A Study of Homomorphism and Isomorphism of groups
248	18133248	Ram Lakhan Mishra	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
249	18133249	Rama Shankar Sahu	A Study of Permutation groups, Cayley's theorem.
250	18133250	Ramchand Prajapati	A Study of rings, sub rings, integral domains and fields
251	18133251	Rashmi Tiwari	A Study of Group with properties
252	18133252	Ravi Khubani	A Study of Order of an element of a group
253	18133253	Ravi Kumar Pathak	A Study of Residue classes modulo and define Congruence relation.
254	18133254	Ravi Patel	A Study of Subgroup with related theorem and properties
255	18133255	Ravi Pratap Harijan	A Study of algebra of subgroups and Cyclic groups,
256	18133256	Reshma Singh	A Study of Coset decomposition and related theorems
257	18133257	Richa Patel	A Study of Lagrange's theorem. Normal subgroups and related theorem
258	18133258	Riya Soni	A Study of Fermat's theorem .quotient groups and related theorem
259	18133259	Rohit Chaturvedi	A Study of Homomorphism and Isomorphism of groups

260	18133260	Rohit Harijan	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
261	18133261	Rohit Kumar Dwivedi	A Study of Permutation groups, Cayley's theorem.
262	18133262	Rohit Kumar Patel	A Study of rings, sub rings, integral domains and fields
263	18133263	Rohit Kumar Rajak	A Study of Group with properties
264	18133264	Rohit Rawat	A Study of Order of an element of a group
265	18133265	Rohit Tiwari	A Study of Residue classes modulo and define Congruence relation.
266	18133266	Ruchi Dubey	A Study of Subgroup with related theorem and properties
267	18133267	Rudra Pratap Singh	A Study of algebra of subgroups and Cyclic groups,
268	18133268	Sachin Dahiya	A Study of Coset decomposition and related theorems
269	18133269	Sachin Dwivedi	A Study of Lagrange's theorem. Normal subgroups and related theorem
270	18133270	Sachin Kumar Tiwari	A Study of Fermat's theorem .quotient groups and related theorem
271	18133271	Sadhana Patel	A Study of Homomorphism and Isomorphism of groups
272	18133272	Sagar Kumar Gupta	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
273	18133273	Sahil Pandey	A Study of Permutation groups, Cayley's theorem.
274	18133274	Samiksha Tiwari	A Study of rings, sub rings, integral domains and fields
275	18133275	Sandeep Kumar Vishwakarma	A Study of Group with properties
276	18133276	Sandeep Kushwaha	A Study of Order of an element of a group
277	18133277	Sandeep Yadav	A Study of Residue classes modulo and define Congruence relation.
278	18133278	Sandeep Yadav	A Study of Subgroup with related theorem and properties
279	18133279	Sanjay Kumar Baiga	A Study of algebra of subgroups and Cyclic groups,
280	18133280	Sanjay Kumar Sahu	A Study of Coset decomposition and related theorems
281	18133281	Sanjeet Awasthi	A Study of Lagrange's theorem. Normal subgroups and related theorem

282	18133282	Sanjeev Tiwari	A Study of Fermat's theorem .quotient groups and related theorem
283	18133283	Sanju Kacher	A Study of Homomorphism and Isomorphism of groups
284	18133284	Sarwjeet Singh Saral	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
285	18133285	Satayam Gautam	A Study of Permutation groups, Cayley's theorem.
286	18133286	Satishkumar Majhi	A Study of rings, sub rings, integral domains and fields
287	18133287	Satya Prakash Tiwari	A Study of Group with properties
288	18133288	Satyam Dwivedi	A Study of Order of an element of a group
289	18133289	Satyam Pathak	A Study of Residue classes modulo and define Congruence relation.
290	18133290	Satyam Soni	A Study of Subgroup with related theorem and properties
291	18133291	Saurabh Kumar Mishra	A Study of algebra of subgroups and Cyclic groups,
292	18133292	Saurabh Mishra	A Study of Coset decomposition and related theorems
293	18133293	Saurabh Patel	A Study of Lagrange's theorem. Normal subgroups and related theorem
294	18133294	Saurabh Singh Patel	A Study of Fermat's theorem .quotient groups and related theorem
295	18133295	Saurabhraj Kashyap	A Study of Homomorphism and Isomorphism of groups
296	18133296	Saurabhraj Patel	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
297	18133297	Seema Satyanami	A Study of Permutation groups, Cayley's theorem.
298	18133298	Shahbaj Sabri Saudagar	A Study of rings, sub rings, integral domains and fields
299	18133299	Shailendra Bansal	A Study of Group with properties
300	18133300	Shailja Goshwami	A Study of Order of an element of a group
301	18133301	Shani Singh	A Study of Residue classes modulo and define Congruence relation.
302	18133302	Shaurabh Patel	A Study of Subgroup with related theorem and properties
303	18133303	Shivam Agnihotri	A Study of algebra of subgroups and Cyclic groups,

304	18133304	Shivam Chaturvedi	A Study of Coset decomposition and related theorems
305	18133305	Shivam Chaturvedi	A Study of Lagrange's theorem. Normal subgroups and related theorem
306	18133306	Shivam Gautam	A Study of Fermat's theorem .quotient groups and related theorem
307	18133307	Shivam Kumar Dwivedi	A Study of Homomorphism and Isomorphism of groups
308	18133308	Shivam Kumar Pandey	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
309	18133309	Shivam Kumar Verma	A Study of Permutation groups, Cayley's theorem.
310	18133310	Shivam Kushwaha	A Study of rings, sub rings, integral domains and fields
311	18133311	Shivam Tripathi	A Study of Group with properties
312	18133312	Shivam Tripathi	A Study of Order of an element of a group
313	18133313	Shivani Patel	A Study of Residue classes modulo and define Congruence relation.
314	18133314	Shivansh Saraswati Shukla	A Study of Subgroup with related theorem and properties
315	18133315	Shivdhar Vishwakarma	A Study of algebra of subgroups and Cyclic groups,
316	18133316	Shivendra Kumar Chaurasiya	A Study of Coset decomposition and related theorems
317	18133317	Shivendra Kushwaha	A Study of Lagrange's theorem. Normal subgroups and related theorem
318	18133318	Shriram Bais	A Study of Fermat's theorem .quotient groups and related theorem
319	18133319	Shubham Panday	A Study of Homomorphism and Isomorphism of groups
320	18133320	Shubham Panday	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
321	18133321	Shubham Shukla	A Study of Permutation groups, Cayley's theorem.
322	18133322	Shubham Singh Baghel	A Study of rings, sub rings, integral domains and fields
323	18133323	Shulabh Kumar Pandey	A Study of Group with properties
324	18133324	Siddhant Singh	A Study of Order of an element of a group
325	18133325	Simmi Mishra	A Study of Residue classes modulo and define Congruence relation.

326	18133326	Somraj Verma	A Study of Subgroup with related theorem and properties
327	18133327	Sonu Saket	A Study of algebra of subgroups and Cyclic groups,
328	18133328	Srijan Kumar Pandey	A Study of Coset decomposition and related theorems
329	18133329	Subham Kumar Mishra	A Study of Lagrange's theorem. Normal subgroups and related theorem
330	18133330	Sudhanshu Patel	A Study of Fermat's theorem .quotient groups and related theorem
331	18133331	Sudheer Pandey	A Study of Homomorphism and Isomorphism of groups
332	18133332	Suraj Gupta	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
333	18133333	Suraj Jaiswal	A Study of Permutation groups, Cayley's theorem.
334	18133334	Surya Singh Baghel	A Study of rings, sub rings, integral domains and fields
335	18133335	Suryamani Tripathi	A Study of Group with properties
336	18133336	Sushil Vikram Singh	A Study of Order of an element of a group
337	18133337	Swatantra Kumar Vaishya	A Study of Residue classes modulo and define Congruence relation.
338	18133338	Swati Soni	A Study of Subgroup with related theorem and properties
339	18133339	Tanvi Keshasrwani	A Study of algebra of subgroups and Cyclic groups,
340	18133340	Taresh Pal	A Study of Coset decomposition and related theorems
341	18133341	Tejpratap Chaturavedi	A Study of Lagrange's theorem. Normal subgroups and related theorem
342	18133342	Tripti Tiwari	A Study of Fermat's theorem .quotient groups and related theorem
343	18133343	Umesh Kumar Patel	A Study of Homomorphism and Isomorphism of groups
344	18133344	Upendra Kumar Patel	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
345	18133345	Upendra Kumar Tripathi	A Study of Permutation groups, Cayley's theorem.
346	18133346	Utkarsh Tiwari	A Study of rings, sub rings, integral domains and fields
347	18133347	Vandna Rawat	A Study of Group with properties

348	18133348	Varunendra Singh	A Study of Order of an element of a group
349	18133349	Vidhi Tiwari	A Study of Residue classes modulo and define Congruence relation.
350	18133350	Vijay Kumar Saket	A Study of Subgroup with related theorem and properties
351	18133351	Vijay Kumar Singh	A Study of algebra of subgroups and Cyclic groups,
352	18133352	Vikas Saket	A Study of Coset decomposition and related theorems
353	18133353	Vikash Patel	A Study of Lagrange's theorem. Normal subgroups and related theorem
354	18133354	Vikash Soni	A Study of Fermat's theorem .quotient groups and related theorem
355	18133355	Vinay Pandey	A Study of Homomorphism and Isomorphism of groups
356	18133356	Vipin Kumar Yadav	A Study of kernel of homomorphism. Fundamental theorem of homomorphism of groups.
357	18133357	Vipul Kumar Kushwaha	A Study of Permutation groups, Cayley's theorem.
358	18133358	Vivek Kumar Mishra	A Study of rings, sub rings, integral domains and fields
359	18133359	Vivek Patel	A Study of Group with properties
360	18133360	Yogendra Tiwari	A Study of Order of an element of a group
361	18133361	Yogesh Tiwari	A Study of Residue classes modulo and define Congruence relation.
362	18133362	Komal singh	A Study of Subgroup with related theorem and properties
363	18133363	vivek sen	A Study of algebra of subgroups and Cyclic groups,