

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

Seminar Topic

Session 2018-19

Class:-B.Sc.(Subs.)Maths, Semester:- VIth

Subject:-Maths(S-6)

Paper Title : Metric Spaces and Numerical Analysis

S.N	Roll No.	Name	Seminar Topic
1	16132010	ACHAL MISHRA	A Study of Continuous functions. Extension theorem.
2	16132011	ADARSH SINGH SENGAR	A Study of Finite intersection property. Continuous functions and compact sets.
3	16132016	AJAY KUMAR BUNKAR	A Study of Separable, second countable and first countable spaces
4	16132021	AKANKSHA SINGH	A Study of Continuous functions. Extension theorem.
5	16132027	AKSHAY PATEL	A Study of Finite intersection property. Continuous functions and compact sets.
6	16132030	AMAR SHUKLA	A Study of Newton's Method
7	16132034	AMIT KUMAR PATEL	A Study of Linear equation direct method for solving systems of linear equations.
8	16132048	ANKIET KUMAR SHUKLA	A Study of Runge-kutta's method
9	16132072	ASHISH KUMAR PANDEY	A Study of Methods based on numerical integration, methods based on numerical differentiation.
10	16132073	ASHISH PATEL	A Study of Different types of Approximation,
11	16132077	BINEET KUMAR PANDEY	A Study of Open and closed sets.
12	16132085	DEEPAK MISHRA	A Study of Closure and interior. Boundary points.

13	16132088	DEEPAK SINGH LONIYA	A Study of Definition and examples of metric spaces
14	16132093	DEVASHISH PANDEY	A Study of Cauchy sequences
15	16132094	DHARMENDRA SINGH	A Study of Separable, second countable and first countable spaces
16	16132097	DILEEP KUMAR DWIVEDI	A Study of Continuous functions. Extension theorem.
17	16132101	DIVYA SINGH	A Study of Finite intersection property. Continuous functions and compact sets.
18	16132112	GURUDAYAL PATEL	A Study of Newton's Method
19	16132113	HARI SHAKAR SONI	A Study of Linear equation direct method for solving systems of linear equations.
20	16132122	JYOTI TIWARI	A Study of Runge-kutta's method
21	16132123	KAMINI PANDEY	A Study of Methods based on numerical integration, methods based on numerical differentiation.
22	16132127	KARTIKEYA PATEL	A Study of Different types of Approximation,
23	16132131	KRISHAN KUMAR PATEL	A Study of Open and closed sets.
24	16132145	MUNI MAHESH PATEL	A Study of Closure and interior. Boundary points.
25	16132147	NAINA CHAINCHLANI	A Study of Definition and examples of metric spaces
26	16132149	NAMRATA SINGH	A Study of Cauchy sequences
27	16132153	NEELAM MISHRA	A Study of Separable, second countable and first countable spaces
28	16132171	PRABHAT KUMAR RAJAK	A Study of Continuous functions. Extension theorem.
29	16132173	PRADEEP KUMAR PATEL	A Study of Finite intersection property. Continuous functions and compact sets.

30	16132191	PRIYANSHU GUPTA	A Study of Newton's Method
31	16132198	RAHUL KACHER	A Study of Linear equation direct method for solving systems of linear equations.
32	16132202	RAJESH KUMAR PANDEY	A Study of Runge-kutta's method
33	16132214	RITIK KUMAR KUSHWAHA	A Study of Methods based on numerical integration, methods based on numerical differentiation.
34	16132219	RUBA BEGUM	A Study of Different types of Approximation,
35	16132230	SANDHYA PATEL	A Study of Open and closed sets.
36	16132233	SANTOSHI TIWARI	A Study of Closure and interior. Boundary points.
37	16132252	SHIVDAYAL SEN	A Study of Definition and examples of metric spaces
38	16132254	SHIVENDRA PATEL	A Study of Cauchy sequences
39	16132255	SHIVENDRA SINGH	A Study of Separable, second countable and first countable spaces
40	16132260	SHRETA SINGH	A Study of Continuous functions. Extension theorem.
41	16132286	SURBHI DUBEY	A Study of Finite intersection property. Continuous functions and compact sets.
42	16132298	VIJAY PATEL	A Study of Newton's Method
43	16132302	VINDHYAVASINI SINGH	A Study of Linear equation direct method for solving systems of linear equations.
44	16132303	VIPIN KUMAR PATEL	A Study of Runge-kutta's method
45	16132305	VIVEK KUMAR PATEL	A Study of Methods based on numerical integration, methods based on numerical differentiation.
46	16132310	BHOOPENDRA SINGH	A Study of Different types of Approximation,
47	16132313	JAGNNIWAS TRIPATHI	A Study of Open and closed sets.
48	1413582	Pankaj Kushwaha	A Study of Closure and interior. Boundary points.
49	15134004	Abhishek Kumar Tiwari	A Study of Definition and examples of metric spaces

50	16134013	Ajit Singh Parihar	A Study of Cauchy sequences
51	16134001	AADARSH SINGH BAGHEL	A Study of Separable, second countable and first countable spaces
52	16134004	ABHISHEK PATEL	A Study of Continuous functions. Extension theorem.
53	16134005	ABHISHEK PATHAK	A Study of Finite intersection property. Continuous functions and compact sets.
54	16134006	ABHISHEK SINGH	A Study of Newton's Method
55	16134007	ABHISHEK TIWARI	A Study of Linear equation direct method for solving systems of linear equations.
56	16134008	ABHISHEK TIWARI	A Study of Runge-kutta's method
57	16134010	ADARSH SHUKLA	A Study of Methods based on numerical integration, methods based on numerical differentiation.
58	16134012	ADITI SINGH	A Study of Different types of Approximation,
59	16134013	ADITYA KUMAR SONI	A Study of Open and closed sets.
60	16134014	ADITYA PATEL	A Study of Closure and interior. Boundary points.
61	16134015	ADITYA SHUKLA	A Study of Definition and examples of metric spaces
62	16134016	AJAIV PRATAP SINGH	A Study of Cauchy sequences
63	16134017	AJAY KUMAR TIWARI	A Study of Separable, second countable and first countable spaces
64	16134022	AJIT SINGH RAWAT	A Study of Continuous functions. Extension theorem.
65	16134023	AKANKSHA PATHAK	A Study of Finite intersection property. Continuous functions and compact sets.
66	16134025	AKASH KUSHWAHA	A Study of Newton's Method
67	16134026	AKASH MISHRA	A Study of Linear equation direct method for solving systems of linear equations.
68	16134027	AKASH TRIPATHI	A Study of Runge-kutta's method
69	16134029	AKHAND PRATAP SINGH	A Study of Methods based on numerical integration, methods based on numerical differentiation.

70	16134031	AKHILESH KUMAR TIWARI	A Study of Different types of Approximation,
71	16134032	AKRITI PANDEY	A Study of Open and closed sets.
72	16134033	ALKA PANDEY	A Study of Closure and interior. Boundary points.
73	16134034	ALOK SINGH	A Study of Definition and examples of metric spaces
74	16134035	ALPANA PATEL	A Study of Cauchy sequences
75	16134036	AMAN DWIVEDI	A Study of Separable, second countable and first countable spaces
76	16134037	AMAN KUMAR MISHRA	A Study of Continuous functions. Extension theorem.
77	16134038	AMAN KUMAR SHUKLA	A Study of Finite intersection property. Continuous functions and compact sets.
78	16134039	AMAN SHUKLA	A Study of Newton's Method
79	16134040	AMAN TIWARI	A Study of Linear equation direct method for solving systems of linear equations.
80	16134041	AMAR GUPTA	A Study of Runge-kutta's method
81	16134043	AMAR SINGH PATEL	A Study of Methods based on numerical integration, methods based on numerical differentiation.
82	16134044	AMARJEET SAKET	A Study of Different types of Approximation,
83	16134045	AMIT KUMAR BIND	A Study of Open and closed sets.
84	16134046	AMIT KUMAR SONI	A Study of Closure and interior. Boundary points.
85	16134052	ANAND DWIVEDI	A Study of Definition and examples of metric spaces
86	16134053	ANANT KUMAR VARMA	A Study of Cauchy sequences
87	16134055	ANIKET MISHRA	A Study of Separable, second countable and first countable spaces
88	16134056	ANIL KUMAR JAYSWAL	A Study of Continuous functions. Extension theorem.
89	16134057	ANIL KUMAR PAL	A Study of Finite intersection property. Continuous functions and compact sets.
90	16134059	ANKIT KUMAR MISHRA	A Study of Newton's Method
91	16134060	ANKIT KUMAR MISHRA	A Study of Linear equation direct method for solving systems of linear equations.
92	16134062	ANKIT MISHRA	A Study of Runge-kutta's method
93	16134064	ANKIT TIWARI	A Study of Methods based on numerical integration, methods based on numerical

			differentiation.
94	16134066	ANKUSH SINGH	A Study of Different types of Approximation,
95	16134067	ANSHU PANDEY	A Study of Open and closed sets.
96	16134068	ANUPAM PATEL	A Study of Closure and interior. Boundary points.
97	16134069	ANURAG KUMAR MISHRA	A Study of Definition and examples of metric spaces
98	16134070	ARIMARDAN SINGH	A Study of Cauchy sequences
99	16134071	ARTI TIWARI	A Study of Separable, second countable and first countable spaces
100	16134073	ASHISH KUMAR JAYSWAL	A Study of Continuous functions. Extension theorem.
101	16134075	ASHISH KUMAR SINGH CHAUHAN	A Study of Finite intersection property. Continuous functions and compact sets.
102	16134076	ASHISH VERMA	A Study of Newton's Method
103	16134079	ASMITA MISHRA	A Study of Linear equation direct method for solving systems of linear equations.
104	16134080	ATUL PRATAP SINGH	A Study of Runge-kutta's method
105	16134081	ATUL SINGH	A Study of Methods based on numerical integration, methods based on numerical differentiation.
106	16134082	ATUL TIWARI	A Study of Different types of Approximation,
107	16134083	AYUSH NIGAM	A Study of Open and closed sets.
108	16134085	BIPIN KUMAR TIWARI	A Study of Closure and interior. Boundary points.
109	16134086	BRIJESH TIWARI	A Study of Definition and examples of metric spaces
110	16134087	CHANDRAMANI PANDEY	A Study of Cauchy sequences
111	16134088	CHHOHAN LAL PATEL	A Study of Separable, second countable and first countable spaces
112	16134089	DEEPAK KUMAR SAKET	A Study of Continuous functions. Extension theorem.
113	16134090	DEEPAK	A Study of Finite intersection property. Continuous

		VISHWAKARMA	functions and compact sets.
114	16134092	DEVANSU SINGH	A Study of Newton's Method
115	16134093	DEVPRAKASH BHARTI	A Study of Linear equation direct method for solving systems of linear equations.
116	16134096	DURGESH PRASAD MISHRA	A Study of Runge-kutta's method
117	16134097	DURGESH TIWARI	A Study of Methods based on numerical integration, methods based on numerical differentiation.
118	16134098	FREM LAL SEN	A Study of Different types of Approximation,
119	16134099	GAJENDRA KUMAR SAHU	A Study of Open and closed sets.
120	16134102	GAURAV KUMAR SAKET	A Study of Closure and interior. Boundary points.
121	16134103	GAURAV PATHAK	A Study of Definition and examples of metric spaces
122	16134105	GHANSHYAM PRAJAPATI	A Study of Cauchy sequences
123	16134106	GOVIND NARAYAN SINGH	A Study of Separable, second countable and first countable spaces
124	16134107	GYANENDRA SINGH	A Study of Continuous functions. Extension theorem.
125	16134109	HARSH SINGH	A Study of Finite intersection property. Continuous functions and compact sets.
126	16134111	INDRAMANI VISHWAKARMA	A Study of Newton's Method
127	16134114	JAY SHANKAR DWIVEDI	A Study of Linear equation direct method for solving systems of linear equations.
128	16134116	JAYPRAKASH MISHRA	A Study of Runge-kutta's method
129	16134117	JITENDRA KUMAR GUPTA	A Study of Methods based on numerical integration, methods based on numerical differentiation.
130	16134118	KADAMBARI SHARMA	A Study of Different types of Approximation,
131	16134124	KIRTI RAMAN SINGH	A Study of Open and closed sets.
132	16134125	KIRTI SAHU	A Study of Closure and interior. Boundary points.
133	16134126	KSHITIJ DWIVEDI	A Study of Definition and examples of metric spaces

134	16134127	KULDEEP KUMAR PANDEY	A Study of Cauchy sequences
135	16134128	LAL BABU MISHRA	A Study of Separable, second countable and first countable spaces
136	16134130	MANISH GUPTA	A Study of Continuous functions. Extension theorem.
137	16134131	MANISH KUMAR DAHIYA	A Study of Finite intersection property. Continuous functions and compact sets.
138	16134132	MANISH KUMAR PATEL	A Study of Newton's Method
139	16134134	MANJUSHA TIWARI	A Study of Linear equation direct method for solving systems of linear equations.
140	16134135	MANOJ KUMAR JAISWAL	A Study of Runge-kutta's method
141	16134136	MANOJ SHUKLA	A Study of Methods based on numerical integration, methods based on numerical differentiation.
142	16134137	MANSI TIWARI	A Study of Different types of Approximation,
143	16134138	MEGHA SHRIVASTAVA	A Study of Open and closed sets.
144	16134140	MOHAN PRAJAPATI	A Study of Closure and interior. Boundary points.
145	16134141	MUKESH KUMAR YADAV	A Study of Definition and examples of metric spaces
146	16134142	MUNDRIKA SAKET	A Study of Cauchy sequences
147	16134143	MUNENDRA PANDEY	A Study of Separable, second countable and first countable spaces
148	16134145	NAINSEE PANDEY	A Study of Continuous functions. Extension theorem.
149	16134149	NEETESH KUMAR RAWAT	A Study of Finite intersection property. Continuous functions and compact sets.
150	16134150	NEHA MISHRA	A Study of Newton's Method
151	16134151	NIDHI DWIVEDI	A Study of Linear equation direct method for solving systems of linear equations.
152	16134152	NIDHI MISHRA	A Study of Runge-kutta's method
153	16134153	NIKETA KACHER	A Study of Methods based on numerical integration, methods based on numerical differentiation.
154	16134154	NIKHIL KUMAR DWIVEDI	A Study of Different types of Approximation,
155	16134155	NIKHIL KUMAR DWIVEDI	A Study of Open and closed sets.

156	16134156	NIKHIL KUMAR TIWARI	A Study of Closure and interior. Boundary points.
157	16134157	NIKITA TIWARI	A Study of Definition and examples of metric spaces
158	16134160	NITESH BHUJWA	A Study of Cauchy sequences
159	16134161	NITIN DWIVEDI	A Study of Separable, second countable and first countable spaces
160	16134162	NITIN SONI	A Study of Continuous functions. Extension theorem.
161	16134164	NUSRAT KHATOON	A Study of Finite intersection property. Continuous functions and compact sets.
162	16134165	OM PRAKASH VERMA	A Study of Newton's Method
163	16134166	ONKAR GAUTAM	A Study of Linear equation direct method for solving systems of linear equations.
164	16134167	PANKAJ SINGH VAIS	A Study of Runge-kutta's method
165	16134168	PANKAJ TIWARI	A Study of Methods based on numerical integration, methods based on numerical differentiation.
166	16134170	PAVAN SINGH	A Study of Different types of Approximation,
167	16134171	POOJA PANDEY	A Study of Open and closed sets.
168	16134172	PRACHI PANDEY	A Study of Closure and interior. Boundary points.
169	16134173	PRADEEP KUMAR PATEL	A Study of Definition and examples of metric spaces
170	16134174	PRADIP PATEL	A Study of Cauchy sequences
171	16134176	PRAGYA MISHRA	A Study of Separable, second countable and first countable spaces
172	16134177	PRAKASH SINGH	A Study of Continuous functions. Extension theorem.
173	16134178	PRAKRIT SEN	A Study of Finite intersection property. Continuous functions and compact sets.
174	16134180	PRASHANT DWIVEDI	A Study of Newton's Method
175	16134182	PRATIKSHA PANDEY	A Study of Linear equation direct method for solving systems of linear equations.
176	16134184	PRAVEEN SINGH CHAUHAN	A Study of Runge-kutta's method
177	16134187	PRINCE KUMAR KUSHWAHA	A Study of Methods based on numerical integration, methods based on numerical differentiation.
178	16134189	PRIYAL PATEL	A Study of Different types of Approximation,

179	16134190	PRIYANKA MISHRA	A Study of Open and closed sets.
180	16134191	PRIYANSI PANDEY	A Study of Closure and interior. Boundary points.
181	16134193	PURVI SHARMA	A Study of Definition and examples of metric spaces
182	16134194	PUSHPRAJ PATEL	A Study of Cauchy sequences
183	16134197	RAJEEV DWIVEDI	A Study of Separable, second countable and first countable spaces
184	16134198	RAJEEV KUMAR BAIS	A Study of Continuous functions. Extension theorem.
185	16134199	RAJENDRA KUMAR GUPTA	A Study of Finite intersection property. Continuous functions and compact sets.
186	16134200	RAJENDRA SINGH	A Study of Newton's Method
187	16134201	RAJNEESH KUSHWAHA	A Study of Linear equation direct method for solving systems of linear equations.
188	16134204	RAKESH KUMAR SAHU	A Study of Runge-kutta's method
189	16134205	RAKESH SINGH	A Study of Methods based on numerical integration, methods based on numerical differentiation.
190	16134207	RAMSHIROMANI PANDEY	A Study of Different types of Approximation,
191	16134208	RANDHEER SINGH	A Study of Open and closed sets.
192	16134209	RAVENDRA KUMAR PATEL	A Study of Closure and interior. Boundary points.
193	16134211	RAVI DWIVEDI	A Study of Definition and examples of metric spaces
194	16134213	RITESH KUSHWAHA	A Study of Cauchy sequences
195	16134215	RITIK KUMAR TRIPATHI	A Study of Separable, second countable and first countable spaces
196	16134216	RIYA TIWARI	A Study of Continuous functions. Extension theorem.
197	16134220	RUBI SHUKLA	A Study of Finite intersection property. Continuous functions and compact sets.
198	16134221	RUCHI GUPTA	A Study of Newton's Method
199	16134223	RUCHI UPADHYAY	A Study of Linear equation direct method for solving systems of linear equations.

200	16134224	RUPENDRA KUMAR SHARMA	A Study of Runge-kutta's method
201	16134227	SACHIN KUMAR DWIVEDI	A Study of Methods based on numerical integration, methods based on numerical differentiation.
202	16134228	SACHIN SONI	A Study of Different types of Approximation,
203	16134229	SACHIN YADAV	A Study of Open and closed sets.
204	16134231	SAKSHI SINGH	A Study of Closure and interior. Boundary points.
205	16134232	SAKSHI SINGH BAGHEL	A Study of Definition and examples of metric spaces
206	16134236	SANDEEP KUMAR TIWARI	A Study of Cauchy sequences
207	16134238	SANDHYA TIWARI	A Study of Separable, second countable and first countable spaces
208	16134240	SANTOSH KUSHWAHA	A Study of Continuous functions. Extension theorem.
209	16134241	SARVESH KUMAR TIWARI	A Study of Finite intersection property. Continuous functions and compact sets.
210	16134242	SARVESH PANDEY	A Study of Newton's Method
211	16134243	SATEESH SHUKLA	A Study of Linear equation direct method for solving systems of linear equations.
212	16134245	SATYA TIWARI	A Study of Runge-kutta's method
213	16134247	SATYAM NIRALA	A Study of Methods based on numerical integration, methods based on numerical differentiation.
214	16134248	SATYAM SINGH PARIHAR	A Study of Different types of Approximation,
215	16134249	SATYAM TRIPATHI	A Study of Open and closed sets.
216	16134250	SAURABH KUMAR SHUKLA	A Study of Closure and interior. Boundary points.
217	16134252	SAURABH TRIPATHI	A Study of Definition and examples of metric spaces
218	16134253	SAURAV DWIVEDI	A Study of Cauchy sequences
219	16134254	SAVINAY DWIVEDI	A Study of Separable, second countable and first countable spaces
220	16134255	SHAILENDRA TRIPATHI	A Study of Continuous functions. Extension theorem.
221	16134256	SHAILESH KUMAR SAKET	A Study of Finite intersection property. Continuous functions and compact sets.

222	16134257	SHAILU SINGH	A Study of Newton's Method
223	16134258	SHALINI NAPIT	A Study of Linear equation direct method for solving systems of linear equations.
224	16134259	SHEETAL SINGH	A Study of Runge-kutta's method
225	16134261	SHIKSHA PANDEY	A Study of Methods based on numerical integration, methods based on numerical differentiation.
226	16134262	SHIVAM CHATURVEDI	A Study of Different types of Approximation,
227	16134263	SHIVAM GUPTA	A Study of Open and closed sets.
228	16134266	SHIVAM SINGH	A Study of Closure and interior. Boundary points.
229	16134267	SHIVAM SONI	A Study of Definition and examples of metric spaces
230	16134268	SHIVANI KOUSHAL	A Study of Cauchy sequences
231	16134269	SHIVANI PANDEY	A Study of Separable, second countable and first countable spaces
232	16134270	SHIVANK KUSHWAHA	A Study of Continuous functions. Extension theorem.
233	16134272	SHIVENDRA MISHRA	A Study of Finite intersection property. Continuous functions and compact sets.
234	16134273	SHIVENDRA SINGH BAHELIYA	A Study of Newton's Method
235	16134275	SHIVESH KUMAR TIWARI	A Study of Linear equation direct method for solving systems of linear equations.
236	16134276	SHIVNARAYAN PANDEY	A Study of Runge-kutta's method
237	16134277	SHIWANI SHUKLA	A Study of Methods based on numerical integration, methods based on numerical differentiation.
238	16134278	SHREYA PANDEY	A Study of Different types of Approximation,
239	16134279	SHREYANSH VERMA	A Study of Open and closed sets.
240	16134280	SHRI KANT TIWARI	A Study of Closure and interior. Boundary points.
241	16134283	SHUBHAM KUMAR MISHRA	A Study of Definition and examples of metric spaces
242	16134284	SHUBHAM KUMAR TIWARI	A Study of Cauchy sequences
243	16134287	SHYAM SHARAN TIWARI	A Study of Separable, second countable and first

			countable spaces
244	16134289	SONAL TIWARI	A Study of Continuous functions. Extension theorem.
245	16134290	SONAM MISHRA	A Study of Finite intersection property. Continuous functions and compact sets.
246	16134291	SONANJALI DWIVEDI	A Study of Newton's Method
247	16134292	SONBHADRA GUPTA	A Study of Linear equation direct method for solving systems of linear equations.
248	16134293	SONU GUPTA	A Study of Runge-kutta's method
249	16134295	SUBHASHCHAND	A Study of Methods based on numerical integration, methods based on numerical differentiation.
250	16134297	SUDHANSHU SHEKHAR TRIVEDI	A Study of Different types of Approximation,
251	16134304	SUPRIYA MISHRA	A Study of Open and closed sets.
252	16134305	SURAJ DWIVEDI	A Study of Closure and interior. Boundary points.
253	16134306	SURESHCHANDRA YADAV	A Study of Definition and examples of metric spaces
254	16134307	SURYANSHU MISHRA	A Study of Cauchy sequences
255	16134309	UDIT TIWARI	A Study of Separable, second countable and first countable spaces
256	16134311	UTTAM KUMAR CHATURVEDI	A Study of Continuous functions. Extension theorem.
257	16134312	VAIBHAV PRATAP SINGH	A Study of Finite intersection property. Continuous functions and compact sets.
258	16134313	VANDANA DWIVEDI	A Study of Newton's Method
259	16134315	VED PRAKASH DWIVEDI	A Study of Linear equation direct method for solving systems of linear equations.
260	16134316	VEDMANI DWIVEDI	A Study of Runge-kutta's method
261	16134318	VIJEET KUMAR MAJHI	A Study of Methods based on numerical integration, methods based on numerical differentiation.
262	16134320	VIKAS KUMAR MISHRA	A Study of Different types of Approximation,
263	16134321	VIKAS SONDHIYA	A Study of Open and closed sets.

264	16134322	VIKASH TIWARI	A Study of Closure and interior. Boundary points.
265	16134323	VIKESH KUMAR SAKET	A Study of Definition and examples of metric spaces
266	16134324	VIKRAM SAKET	A Study of Cauchy sequences
267	16134325	VINAY MISHRA	A Study of Separable, second countable and first countable spaces
268	16134327	VINAY SHUKLA	A Study of Continuous functions. Extension theorem.
269	16134328	VINAY SINGH YADAV	A Study of Finite intersection property. Continuous functions and compact sets.
270	16134329	VINEET GUPTA	A Study of Newton's Method
271	16134330	VIPIN KUMAR PATEL	A Study of Linear equation direct method for solving systems of linear equations.
272	16134331	VIPUL SINGH	A Study of Runge-kutta's method
273	16134332	VISHAL SHUKLA	A Study of Methods based on numerical integration, methods based on numerical differentiation.
274	16134333	VISHNU PRATAP SINGH	A Study of Different types of Approximation,
275	16134334	VIVEK KUMAR SAKET	A Study of Open and closed sets.
276	16134335	VIVEK SINGH	A Study of Closure and interior. Boundary points.
277	16134336	VIVEKANAND PATHAK	A Study of Definition and examples of metric spaces
278	16134337	YOGESH SINGH	A Study of Cauchy sequences
279	16134338	DEEPAK KUMAR GUPTA	A Study of Separable, second countable and first countable spaces