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

Assignment Topic   (Paper-4)

Session 2018-19

Class: M.Sc. Maths, Semester:-IInd

Paper Title : Complex Analysis-II

S.N	Roll No	Name	Assignment Topic
1	18243001	Abhishek Ku. Pandey	A study of Weierstrass factorization on theorem.
2	18243002	Abhishek Ku.Sahu	A study of Gamma and its properties
3	18243003	Akansha Tiwari	A study of Runge's Theorem. Mittag-Lerner's theorem.
4	18243004	Akansha Tripathi	A study of Power series method of analytic continuation
5	18243005	Alpa Tripathi	A study of Schwartz Refection principle
6	18243006	Anamika Parauha	A study of Harnax inequality and theorem. Dirichlet problem
7	18243007	Anil Ku. Pandey	A study of Jenson's formula. Hadamard's three circles theorem. Order of an entire function.
8	18243008	Anjali Vishwkarma	A study of Borels theorem. Hadamard's factorization theorem.
9	18243009	Annu Sahu	A study of The range of an analytic function
10	18243010	Anubha Dubey	A study of The little picard theorem. Schottky's theorem.
11	18243011	Aradhana Singh	A study of Weierstrass factorization on theorem.
12	18243012	Archana Patel	A study of Gamma and its properties
13	18243013	Arpana Singh	A study of Runge's Theorem. Mittag-Lerner's theorem.
14	18243014	Arpit Tiwari	A study of Power series method of analytic continuation
15	18243015	Arti Pandey	A study of Schwartz Refection principle

16	18243016	Ashish Ku. Tiwari	A study of Harnax inequality and theorem. Dirichlet problem
17	18243017	Ashok Ku. Khushwaha	A study of Jenson's formula. Hadamard's three circles theorem. Order of an entire function.
18	18243018	Ateesh Ku. Mishra	A study of Borels theorem. Hadamard's factorization theorem.
19	18243019	Chandrashekhar Saket	A study of The range of an analytic function
20	18243020	Deenendra Saket	A study of The little picard theorem. Schottky's theorem.
21	18243021	Gaurav Shukla	A study of Weierstrass factorization on theorem.
22	18243022	Hareram Pandey	A study of Gamma and its properties
23	18243023	Hemant ku. Chaudhary	A study of Runge's Theorem. Mittag-Lerner's theorem.
24	18243024	Indramani Khushwaha	A study of Power series method of analytic continuation
25	18243025	Jaiprakash Chaursiya	A study of Schwartz Refection principle
26	18243026	Jayesh Pathak	A study of Harnax inequality and theorem. Dirichlet problem
27	18243027	Kamlesh Singh	A study of Jenson's formula. Hadamard's three circles theorem. Order of an entire function.
28	18243028	Kishanlal Harijan	A study of Borels theorem. Hadamard's factorization theorem.
29	18243029	Maneesha Shukla	A study of The range of an analytic function
30	18243030	Namrata Awasthi	A study of The little picard theorem. Schottky's theorem.
31	18243031	Nitesh Ku. Khushwaha	A study of Weierstrass factorization on theorem.
32	18243032	Pooja Tiwari	A study of Gamma and its properties
33	18243033	Prabhat Ku. Dwivedi	A study of Runge's Theorem. Mittag-Lerner's theorem.
34	18243034	Pratha Tiwari	A study of Power series method of analytic continuation
35	18243035	Pratiksha Shukla	A study of Schwartz Refection principle
36	18243036	Pratiyush Dhar Dwivedi	A study of Harnax inequality and theorem.

			Dirichlet problem
37	18243037	Praveen Ku.Mishra	A study of Jenson's formula. Hadamard's three circles theorem. Order of an entire function.
38	18243038	Preeti Saket	A study of Borels theorem. Hadamard's factorization theorem.
39	18243039	Prince Gupta	A study of The range of an analytic function
40	18243040	Prince Sen	A study of The little picard theorem. Schottky's theorem.
41	18243041	Priya Dwivedi	A study of Weierstrass factorization on theorem.
42	18243042	Pushpendra Patel	A study of Gamma and its properties
43	18243043	Pushpendra Saket	A study of Runge's Theorem. Mittag-Lerner's theorem.
44	18243044	Ragini Sharma	A study of Power series method of analytic continuation
45	18243045	Rajneesh Ku. Patel	A study of Schwartz Refection principle
46	18243046	Rajrakhan Patel	A study of Harnax inequality and theorem. Dirichlet problem
47	18243047	Ranjana Dwivedi	A study of Jenson's formula. Hadamard's three circles theorem. Order of an entire function.
48	18243048	Ranvijay Singh	A study of Borels theorem. Hadamard's factorization theorem.
49	18243049	Ratnakar Pd.	A study of The range of an analytic function
50	18243050	Rohit Ku.Dwivedi	A study of The little picard theorem. Schottky's theorem.
51	18243051	Sachin Kachhwaha	A study of Weierstrass factorization on theorem.
52	18243052	Sachin Singh	A study of Gamma and its properties
53	18243053	Sadhna Bunkar	A study of Runge's Theorem. Mittag-Lerner's theorem.
54	18243054	Sakshi Sharma	A study of Power series method of analytic continuation
55	18243055	Sangram Lal Goswami	A study of Schwartz Refection principle
56	18243056	Sanjay Ku.Shukl	A study of Harnax inequality and theorem. Dirichlet problem
57	18243057	Sarla Yadav	A study of Jenson's formula. Hadamard's three

			circles theorem. Order of an entire function.
58	18243058	Saurabh Mishra	A study of Borels theorem. Hadamard's factorization theorem.
59	18243059	Saurabh Mishra	A study of The range of an analytic function
60	18243060	Saurabh Shukla	A study of The little picard theorem. Schottky's theorem.
61	18243061	Shakuntala Devi	A study of Weierstrass factorization on theorem.
62	18243062	Shalini Singh	A study of Gamma and its properties
63	18243063	Shivam Ku. Mishra	A study of Runge's Theorem. Mittag-Lerner's theorem.
64	18243064	Shivam Saket	A study of Power series method of analytic continuation
65	18243065	Shivaangi Singh	A study of Schwartz Refection principle
66	18243066	Shivanshu Tiwari	A study of Harnax inequality and theorem. Dirichlet problem
67	18243067	Shivendra Singh	A study of Jenson's formula. Hadamard's three circles theorem. Order of an entire function.
68	18243068	Shubhangi Agarwal	A study of Borels theorem. Hadamard's factorization theorem.
69	18243069	Smita Tiwari	A study of The range of an analytic function
70	18243070	Sonali Soni	A study of The little picard theorem. Schottky's theorem.
71	18243071	Sudhanshu Tripathi	A study of Weierstrass factorization on theorem.
72	18243072	Sulekha Singh	A study of Gamma and its properties
73	18243073	Swantantra Dwivedi	A study of Runge's Theorem. Mittag-Lerner's theorem.
74	18243074	Tarun Singh Parihar	A study of Power series method of analytic continuation
75	18243075	Vaishali Mishra	A study of Schwartz Refection principle
76	18243076	Versha Patel	A study of Harnax inequality and theorem. Dirichlet problem
77	18243077	Vibha Sharma	A study of Jenson's formula. Hadamard's three circles theorem. Order of an entire function.
78	18243078	Vijay Ku. Dwivedi	A study of Borels theorem. Hadamard's

			factorization theorem.
79	18243079	Vikash Ku. Patel	A study of The range of an analytic function
80	18243080	Vivek Ku. Yadav	A study of The little picard theorem. Schottky's theorem.
81	18243081	Yashika Gupta	A study of Weierstrass factorization on theorem.
82	18243082	Yogyta Singh	A study of Gamma and its properties