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

Assignment Topic

Session 2019-2020

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

Subject:-Maths(H-5)

Paper Title :- Advanced calculus

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1	18133001	Abhilash Srivastava	A Study of definition of sequence and theorems on limit of sequences.
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3	18133003	Abhinay Patel	A Study of Cauchy's convergence criterion series of non negative terms
4	18133004	Abhishek Agnihotri	A Study of Define comparison Test and integral test with example.
5	18133005	Abhishek Dubey	A Study of Alternating series and Leibnitz's theorem
6	18133006	Abhishek Dwivedi	A Study of Absolute and conditional convergence with example.
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11	18133011	Abhishek Kushwaha	A Study of Rolle's theorem with example.
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35	18133035	Akanksha Singh Baghel	A Study of Define Bounded theorem based on bounded and monotonic sequences.
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221	18133221	Pratiksha Dubey	A Study of definition of sequence and theorems on limit of sequences.
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245	18133245	Rajkaran Yadav	A Study of Cauchy's convergence criterion series of non negative terms
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251	18133251	Rashmi Tiwari	A Study of Chain rule of differentiability with example.
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253	18133253	Ravi Kumar Pathak	A Study of Rolle's theorem with example.
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255	18133255	Ravi Pratap Harijan	A Study of Define Bounded theorem based on bounded and monotonic sequences.
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258	18133258	Riya Soni	A Study of Alternating series and Leibnitz's theorem

259	18133259	Rohit Chaturvedi	A Study of Absolute and conditional convergence with example.
260	18133260	Rohit Harijan	A Study of Continuity of function of one variable and properties of continuous function
261	18133261	Rohit Kumar Dwivedi	A Study of sequential continuity and uniform continuity
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279	18133279	Sanjay Kumar Baiga	A Study of Define comparison Test and integral test with example.
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297	18133297	Seema Satyanami	A Study of Rolle's theorem with example.
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