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

Seminar Topic

Session 2019-2020

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

Subject:-Maths(H-5)

Paper Title: - Advanced calculus

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4	18133004	Abhishek Agnihotri	A Study of Absolute and conditional convergence with example.
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311	18133311	Shivam Tripathi	A Study of Alternating series and Leibnitz's
			theorem
312	18133312	Shivam Tripathi	A Study of Absolute and conditional convergence
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313	18133313	Shivani Patel	A Study of Continuity of function of one variable
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314	18133314	Shivansh	A Study of sequential continuity and uniform
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315	18133315	Shivdhar	A Study of Chain rule of differentiability with
		Vishwakarma	example.
316	18133316	Shivendra Kumar	A Study of First mean value theorem and second
		Chaurasiya	mean value theorem with example
317	18133317	Shivendra	A Study of Rolle's theorem with example.
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318	18133318	Shriram Bais	A Study of definition of sequence and theorems on
			limit of sequences.
319	18133319	Shubham Panday	A Study of Define Bounded theorem based on
			bounded and monotonic sequences.
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320	18133320	Shubham Panday	A Study of Cauchy's convergence criterion series
221	10122221	Chubbana Chulla	of non negative terms
321	18133321	Shubham Shukla	A Study of Define comparison Test and integral test with example.
322	18133322	Shubham Singh	A Study of Alternating series and Leibnitz's
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323	18133323	Shulabh Kumar	A Study of Absolute and conditional convergence
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324	18133324	Siddhant Singh	A Study of Continuity of function of one variable
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			and properties of continuous function
325	18133325	Simmi Mishra	A Study of sequential continuity and uniform
323	10133323	Jillilli Wilsill d	continuity
326	18133326	Somraj Verma	A Study of Chain rule of differentiability with
320	10133320	John aj verma	example.
327	18133327	Sonu Saket	A Study of First mean value theorem and second
327	10133327	JUNU JAKEL	mean value theorem with example
328	18133328	Srijan Kumar	A Study of Rolle's theorem with example.
320	10133320	Pandey	A study of Rolle's theorem with example.
329	18133329	Subham Kumar	A Study of definition of sequence and theorems on
		Mishra	limit of sequences.
330	18133330	Sudhanshu Patel	A Study of Define Bounded theorem based on
			bounded and monotonic sequences.
331	18133331	Sudheer Pandey	A Study of Cauchy's convergence criterion series
			of non negative terms
332	18133332	Suraj Gupta	A Study of Define comparison Test and integral
			test with example.
333	18133333	Suraj Jaiswal	A Study of Alternating series and Leibnitz's
			theorem
334	18133334	Surya Singh	A Study of Absolute and conditional convergence
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335	18133335	Suryamani	A Study of Continuity of function of one variable
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336	18133336	Sushil Vikram	A Study of sequential continuity and uniform
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337	18133337	Swatantra Kumar	A Study of Chain rule of differentiability with
		Vaishya	example.
338	18133338	Swati Soni	A Study of First mean value theorem and second
			mean value theorem with example
339	18133339	Tanvi	A Study of Rolle's theorem with example.
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340	18133340	Taresh Pal	A Study of definition of sequence and theorems on
			limit of sequences.
341	18133341	Tejpratap	A Study of Define Bounded theorem based on
		Chaturavedi	bounded and monotonic sequences.
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342	18133342	Tripti Tiwari	A Study of Cauchy's convergence criterion series
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343	18133343	Umesh Kumar	A Study of Define comparison Test and integral
	101055	Patel	test with example.
344	18133344	Upendra Kumar	A Study of Alternating series and Leibnitz's
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345	18133345	Upendra Kumar	A Study of Absolute and conditional convergence
		Tripathi	with example.

346	18133346	Utkarsh Tiwari	A Study of Continuity of function of one variable
			and properties of continuous function
347	18133347	Vandna Rawat	A Study of sequential continuity and uniform
			continuity
348	18133348	Varunendra Singh	A Study of Chain rule of differentiability with
			example.
349	18133349	Vidhi Tiwari	A Study of First mean value theorem and second
			mean value theorem with example
350	18133350	Vijay Kumar Saket	A Study of Rolle's theorem with example.
351	18133351	Vijay Kumar Singh	A Study of definition of sequence and theorems on
			limit of sequences.
352	18133352	Vikas Saket	A Study of Define Bounded theorem based on
			bounded and monotonic sequences.
353	18133353	Vikash Patel	A Study of Cauchy's convergence criterion series
			of non negative terms
354	18133354	Vikash Soni	A Study of Define comparison Test and integral
			test with example.
355	18133355	Vinay Pandey	A Study of Alternating series and Leibnitz's
			theorem
356	18133356	Vipin Kumar	A Study of Absolute and conditional convergence
		Yadav	with example.
357	18133357	Vipul Kumar	A Study of Continuity of function of one variable
		Kushwaha	and properties of continuous function
358	18133358	Vivek Kumar	A Study of sequential continuity and uniform
		Mishra	continuity
359	18133359	Vivek Patel	A Study of Chain rule of differentiability with
			example.
360	18133360	Yogendra Tiwari	A Study of First mean value theorem and second
			mean value theorem with example
361	18133361	Yogesh Tiwari	A Study of Rolle's theorem with example.
362	18133362	Komal singh	A Study of definition of sequence and theorems on
			limit of sequences.
363	18133363	vivek sen	A Study of Define Bounded theorem based on
			bounded and monotonic sequences.
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