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

SEMINAR Topic

Session 2019-20

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

Subject:-Maths(H-2)

Paper Title: Calculus and Trigonometry

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		MISHRA	for radius of curvature
2	19133002	AAKASH DAHIYA	A study of Tracing of curves in Cartesian and
			polar co-ordinates
3	19133003	AARTI SINGH	A study of integration of irrational algebraic
			function with example
4	19133004	ABHAY PRATAP	A study of Reduction formula and proved
		TIWARII	them
5	19133005	ABHIMANYU	A study of Quadrature and whole area of
		SINGH	circle and ellipse
6	19133006	ABHINAY PRATAP	A study of expansion of trigonometric
		SINGH	function with example.
7	19133007	ABHINEESH	A Study of concept of partial differentiation
		MISHRA	with example
8	19133008	ABHISHEK	A Study of Successive differentiation with
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9	19133009	ABHISHEK KUMAR	A study of Leibnitz theorem with example
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10	19133010	ABHISHEK MISHRA	A study of Maclaurin and Taylor series
			expansions with example
11	19133011	ABHISHEK	A study of curvature and parametric formula
		VISHWKARMA	for radius of curvature
12	19133012	ADARSH KUMAR	A study of Tracing of curves in Cartesian and
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13	19133013	ADITI MISHRA	A study of integration of irrational algebraic
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14	19133014	AJAY KUMAR	A study of Reduction formula and proved
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15	19133015	AJAY KUMAR SAHU	A study of Quadrature and whole area of
			circle and ellipse
16	19133016	AJAY SONI	A study of expansion of trigonometric

			function with example.
17	19133017	AJEET KUMAR	A Study of concept of partial differentiation
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19	19133019	AJIT KUMAR	A study of Leibnitz theorem with example
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20	19133020	AKHIL KUMAR	A study of Maclaurin and Taylor series
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21	19133021	ALEKH KUMAR TIWARI	A study of curvature and parametric formula
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22	19133022	AMAN KORI	A study of Tracing of curves in Cartesian and
22	10122022	0.0.4.0.0.1	polar co-ordinates
23	19133023	AMAN KHUSHWAHA	A study of integration of irrational algebraic
24	10122024	AMAN SINGH	function with example
24	19133024	AIVIAN SINGH	A study of Reduction formula and proved them
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27	19133027	AMAR VERMA	A Study of concept of partial differentiation
21	17133027	7 HVI/ HC V LICHVI/ C	with example
28	19133028	AMARDEEP SAKET	A Study of Successive differentiation with
20	17100020		example
29	19133029	AMBRISH KUMAR	A study of Leibnitz theorem with example
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30	19133030	AMIT KUMAR	A study of Maclaurin and Taylor series
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31	19133031	AMIT PATEL	A study of curvature and parametric formula
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32	19133032	AMITESH KUMAR	A study of Tracing of curves in Cartesian and
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33	19133033	AMIT KUMAR	A study of integration of irrational algebraic
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34	19133034	AMRITA SHUKLA	A study of Reduction formula and proved
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35	19133035	ANAND KUMAR	A study of Quadrature and whole area of
27	1010007	JAISWAL CAUTAM	circle and ellipse
36	19133036	ANCHAL GAUTAM	A study of expansion of trigonometric
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39	19133039	ANIL KEWAT	A study of Laibnitz theorem with example
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40	19133040	ANIL KUMAR	A study of Maclaurin and Taylor series
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41	19133041	ANJALI RAJAK	A study of curvature and parametric formula
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42	19133042	ANJALI SAKET	A study of Tracing of curves in Cartesian and
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44	19133044	ANKIT KUMAR	A study of Reduction formula and proved
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51	19133051	ANUPAM TIWARI	A study of curvature and parametric formula
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61	19133061	ARUN KU.TIWARI	A study of curvature and parametric formula
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62	19133062	ARVIND	A study of Tracing of curves in Cartesian and
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		KU.VISHWKARMA	polar co-ordinates
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68	19133068	ASHOK YADAV	A Study of Successive differentiation with example
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71	19133071	ASHUTOSH TIWARI	A study of curvature and parametric formula for radius of curvature
72	19133072	ATUL PATEL	A study of Tracing of curves in Cartesian and polar co-ordinates
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77	19133077	AYUSH SHRIVASTAVA	A Study of concept of partial differentiation with example
78	19133078	BANDANA PATEL	A Study of Successive differentiation with example
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80	19133080	BRIJ KISHOR	A study of Maclaurin and Taylor series expansions with example
81	19133081	CHANDAN SHUKLA	A study of curvature and parametric formula for radius of curvature
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83	19133083	DEEPAK KU.BADAL	A study of integration of irrational algebraic function with example
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85	19133085	DEEPAK MISHRA	A study of Quadrature and whole area of circle and ellipse
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89	19133089	DEEPU KEWAT	A study of Leibnitz theorem with example
90	19133090	DEEPAK KU.GUPTA	A study of Maclaurin and Taylor series expansions with example
91	19133091	DEVBRAT CHAURASIYA	A study of curvature and parametric formula for radius of curvature
92	19133092	DEVRISHI PANDEY	A study of Tracing of curves in Cartesian and polar co-ordinates
93	19133093	DHARMENDRA KU.SAKET	A study of integration of irrational algebraic function with example
94	19133094	DILEEP KU.SAHU	A study of Reduction formula and proved them
95	19133095	DILEEP TIWARI	A study of Quadrature and whole area of circle and ellipse
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98	19133098	GARIMA TIWARI	A Study of Successive differentiation with example
99	19133099	GAURAV AWASTHI	A study of Leibnitz theorem with example
100	19133100	GAUSIYA MANSURI	A study of Maclaurin and Taylor series expansions with example
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102	19133102	HIMANSHU KUSHWAHA	A study of Tracing of curves in Cartesian and polar co-ordinates
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104	19133104	JEETENDRA KU.PATEL	A study of Reduction formula and proved them
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108	19133108	KADHAI LAL KEWAT	A Study of Successive differentiation with example
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130	19133130	MINAKSHI TRIPATHI	A study of Maclaurin and Taylor series expansions with example

131	19133131	MO.SAIF ANSARI	A study of curvature and parametric formula for radius of curvature
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174	19133174	PRASOON TIWARI	A study of Reduction formula and proved
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203	19133203	SACHIN SAHU	A study of integration of irrational algebraic
204	10122204	SAGAR	function with example
204	19133204	CHAUDHARY	A study of Reduction formula and proved them
205	19133205	SAKSHI SINGH	A study of Quadrature and whole area of
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206	19133206	SAKSHI SINGH	A study of expansion of trigonometric
		BAGHEL	function with example.
207	19133207	SAMIKSHA	A Study of concept of partial differentiation
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211	19133211	SANDEEP	A study of curvature and parametric formula
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			for radius of curvature
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223	19133223	SAURABH SHRIVASTAVA	A study of integration of irrational algebraic function with example
224	19133224	SAURABH SINGH	A study of Reduction formula and proved them
225	19133225	SAURABH TIWARI	A study of Quadrature and whole area of circle and ellipse
226	19133226	SAURABH TIWARI	A study of expansion of trigonometric function with example.
227	19133227	SHABNAM SINGH	A Study of concept of partial differentiation with example
228	19133228	SHAILENDRA SINGH	A Study of Successive differentiation with example
229	19133229	SHAINA KAUSAR	A study of Leibnitz theorem with example
230	19133230	SHALINI GUPTA	A study of Maclaurin and Taylor series expansions with example
231	19133231	SHALENDRA KU.SONI	A study of curvature and parametric formula for radius of curvature
232	19133232	SHALINI KHUSHWAHA	A study of Tracing of curves in Cartesian and polar co-ordinates
233	19133233	SHIVAM MISHRA	A study of integration of irrational algebraic function with example
234	19133234	SHIVAM MISHRA	A study of Reduction formula and proved them
235	19133235	SHIVAM SEN	A study of Quadrature and whole area of circle and ellipse
236	19133236	SHIVAM SHARMA	A study of expansion of trigonometric function with example.
237	19133237	SHIVANAND RAWAT	A Study of concept of partial differentiation with example
238	19133238	SHIVANGI MISHRA	A Study of Successive differentiation with example
239	19133239	SHIVANI SINGH	A study of Leibnitz theorem with example
240	19133240	SHIVANSH PAYASI	A study of Maclaurin and Taylor series expansions with example
241	19133241	SHIVENDRA KHUSHWAHA	A study of curvature and parametric formula for radius of curvature
242	19133242	SHUBHANSHU PANDEY	A study of Tracing of curves in Cartesian and polar co-ordinates
243	19133243	SIDDHARTH TIWARI	A study of integration of irrational algebraic function with example
244	19133244	SOHAN SONI	A study of Reduction formula and proved them
245	19133245	SONAL TIWARI	A study of Quadrature and whole area of circle and ellipse
246	19133246	SUBHASH LONIYA	A study of expansion of trigonometric

			function with example.
247	19133247	SUBHASH SAKET	A Study of concept of partial differentiation
277	17100247	OOD!!!!O!!O!!!C!!	with example
248	19133248	SUMIT SINGH	A Study of Successive differentiation with
240	17133240	3011111 3111011	example
240	10122240	SURAJ KU.SAKET	
249	19133249		A study of Leibnitz theorem with example
250	19133250	SURAJ KUSHWAHA	A study of Maclaurin and Taylor series
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251	19133251	SURBHI JAISWAL	A study of curvature and parametric formula
			for radius of curvature
252	19133252	SURENDRA RAJAK	A study of Tracing of curves in Cartesian and
			polar co-ordinates
253	19133253	TANU MISHRA	A study of integration of irrational algebraic
			function with example
254	19133254	TANUJ PRATAP	A study of Reduction formula and proved
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255	19133255	UDHAYBHAN KOL	A study of Quadrature and whole area of
			circle and ellipse
256	19133256	UJJAWAL MISHRA	A study of expansion of trigonometric
			function with example.
257	19133257	VAISHNAVI	A Study of concept of partial differentiation
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258	19133258	VIJAY DUBEY	A Study of Successive differentiation with
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259	19133259	VIJAY KUMAR	A study of Leibnitz theorem with example
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262	19133262	VIKASHKUMAR	A study of Tracing of curves in Cartesian and
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265	19133265	VINASH IKIPATHI	A study of Quadrature and whole area of
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266	19133266	VIMAL TIWARI	A study of expansion of trigonometric
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270	19133270	VISHAL SINGH	A study of Maclaurin and Taylor series
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271	19133271	VISHNU	A study of curvature and parametric formula
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273	19133273	VIVEK KUMAR	A study of integration of irrational algebraic
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