

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

Seminar Topic

Session 2019-20

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

Subject:-Maths(H-1)

Paper Title : Matrices, Theory of Equation and Geometry

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5	19133005	ABHIMANYU SINGH	A Study of relation between the roots and coefficients of general polynomial equation in one variable
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9	19133009	ABHISHEK KUMAR GUPTA	A Study of right circular cylinder and its properties
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48	19133048	ANSHUL KUMAR NAMDEV	A Study of Tracing of conics
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50	19133050	ANUJ SHUKLA	A Study of general equation of second degree with example
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57	19133057	ARCHIT SHRIVASTAVA	A Study of equation of cylinder and its properties
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59	19133059	ARTI KUSHWAHA	A Study of right circular cylinder and its properties
60	19133060	ARTI SAHU	A Study of general equation of second degree with example
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99	19133099	GAURAV AWASTHI	A Study of right circular cylinder and its properties
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254	19133254	TANUJ PRATAP SINGH	A Study of application of matrix to a system of linear equation and solving the linear equation
255	19133255	UDHAYBHAN KOL	A Study of relation between the roots and coefficients of general polynomial equation in one variable
256	19133256	UJJAWAL MISHRA	A Study of De-moiver theorem with example and its application
257	19133257	VAISHNAVI GAUTAM	A Study of equation of cylinder and its properties
258	19133258	VIJAY DUBEY	A Study of Tracing of conics
259	19133259	VIJAY KUMAR PANDEY	A Study of right circular cylinder and its properties
260	19133260	VIKASH KUMAR PATEL	A Study of general equation of second degree with example
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264	19133264	VIKASH TIWARI	A Study of application of matrix to a system of linear equation and solving the linear equation

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