## GOVT. THAKUR RANMAT SINGH ( AUTONOM US)COLLEGE,REW A(M.P.)

## Assignment Topic

Session 2019-20
Class:-B.Sc. (Hons.) Maths, Semester:-It
Subject:-M aths(H-2)
Paper Title: Calculus and Trigonometry

| S.N | Roll No. | Name | Assignment Topic |
| :---: | :---: | :---: | :---: |
| 1 | 19133001 | ADARSH KUMAR MISHRA | A study of Leibnitz theorem with example |
| 2 | 19133002 | AAKASH DAHIYA | A study of Maclaurin and Taylor series expansions with example |
| 3 | 19133003 | AARTI SINGH | A study of curvature and parametric formula for radius of curvature |
| 4 | 19133004 | ABHAY PRATAP TIWARII | A study of Tracing of curves in Cartesian and polar co-ordinates |
| 5 | 19133005 | ABHIMANYU SINGH | A study of integration of irrational algebraic function with example |
| 6 | 19133006 | ABHINAY PRATAP SINGH | A study of Reduction formula and proved them |
| 7 | 19133007 | $\begin{gathered} \text { ABHINEESH } \\ \text { MISHRA } \\ \hline \end{gathered}$ | A study of Quadrature and whole area of circle and ellipse |
| 8 | 19133008 | ABHISHEK DWIVEDI | A study of expansion of trigonometric function with example. |
| 9 | 19133009 | ABHISHEK KUMAR GUPTA | A Study of concept of partial differentiation with example |
| 10 | 19133010 | $\begin{gathered} \text { ABHISHEK } \\ \text { MISHRA } \end{gathered}$ | A Study of Successive differentiation with example |
| 11 | 19133011 | ABHISHEK VISHWKARMA | A study of Leibnitz theorem with example |
| 12 | 19133012 | ADARSH KUMAR PATEL | A study of Maclaurin and Taylor series expansions with example |
| 13 | 19133013 | ADITI MISHRA | A study of curvature and parametric formula for radius of curvature |
| 14 | 19133014 | $\begin{gathered} \text { AJAY KUMAR } \\ \text { PATEL } \\ \hline \end{gathered}$ | A study of Tracing of curves in Cartesian and polar co-ordinates |
| 15 | 19133015 | $\begin{gathered} \text { AJAY KUMAR } \\ \text { SAHU } \end{gathered}$ | A study of integration of irrational algebraic function with |


|  |  |  | example |
| :---: | :---: | :---: | :---: |
| 16 | 19133016 | AJAY SONI | A study of Reduction formula and proved them |
| 17 | 19133017 | AJEET KUMAR MISHRA | A study of Quadrature and whole area of circle and ellipse |
| 18 | 19133018 | AJEET VISHWKARMA | A study of expansion of trigonometric function with example. |
| 19 | 19133019 | AJIT KUMAR SHUKLA | A Study of concept of partial differentiation with example |
| 20 | 19133020 | AKHIL KUMAR TIWARI | A Study of Successive differentiation with example |
| 21 | 19133021 | ALEKH KUMAR TIWARI | A study of Leibnitz theorem with example |
| 22 | 19133022 | AMAN KORI | A study of Maclaurin and Taylor series expansions with example |
| 23 | 19133023 | AMAN KHUSHWAHA | A study of curvature and parametric formula for radius of curvature |
| 24 | 19133024 | AMAN SINGH | A study of Tracing of curves in Cartesian and polar co-ordinates |
| 25 | 19133025 | AMAN TRIPATHI | A study of integration of irrational algebraic function with example |
| 26 | 19133026 | AMAN TRIPATHI | A study of Reduction formula and proved them |
| 27 | 19133027 | AMAR VERMA | A study of Quadrature and whole area of circle and ellipse |
| 28 | 19133028 | AMARDEEP SAKET | A study of expansion of trigonometric function with example. |
| 29 | 19133029 | AMBRISH KUMAR SHARMA | A Study of concept of partial differentiation with example |
| 30 | 19133030 | AMIT KUMAR MISHRA | A Study of Successive differentiation with example |
| 31 | 19133031 | AMIT PATEL | A study of Leibnitz theorem with example |
| 32 | 19133032 | AMITESH KUMAR DWIVEDI | A study of Maclaurin and Taylor series expansions with example |
| 33 | 19133033 | AMIT KUMAR PANDEY | A study of curvature and parametric formula for radius of curvature |
| 34 | 19133034 | AMRITA SHUKLA | A study of Tracing of curves in Cartesian and polar co-ordinates |
| 35 | 19133035 | ANAND KUMAR JAISWAL | A study of integration of irrational algebraic function with example |
| 36 | 19133036 | ANCHAL GAUTAM | A study of Reduction formula and proved them |
| 37 | 19133037 | ANIKET BANSAL | A study of Quadrature and whole area of |


|  |  |  | circle and ellipse |
| :---: | :---: | :---: | :---: |
| 38 | 19133038 | ANIKET VISHWKARMA | A study of expansion of trigonometric function with example. |
| 39 | 19133039 | ANIL KEWAT | A Study of concept of partial differentiation with example |
| 40 | 19133040 | ANIL KUMAR KEWAT | A Study of Successive differentiation with example |
| 41 | 19133041 | ANJALI RAJAK | A study of Leibnitz theorem with example |
| 42 | 19133042 | ANJALI SAKET | A study of Maclaurin and Taylor series expansions with example |
| 43 | 19133043 | ANKIT KUMAR SAHU | A study of curvature and parametric formula for radius of curvature |
| 44 | 19133044 | ANKIT KUMAR SAKET | A study of Tracing of curves in Cartesian and polar co-ordinates |
| 45 | 19133045 | ANKIT PANDEY | A study of integration of irrational algebraic function with example |
| 46 | 19133046 | ANNAPURNA PATEL | A study of Reduction formula and proved them |
| 47 | 19133047 | ANOOP KUMAR PANDEY | A study of Quadrature and whole area of circle and ellipse |
| 48 | 19133048 | ANSHUL KUMAR NAMDEV | A study of expansion of trigonometric function with example. |
| 49 | 19133049 | ANSHUMAN SINGH | A Study of concept of partial differentiation with example |
| 50 | 19133050 | ANUJ SHUKLA | A Study of Successive differentiation with example |
| 51 | 19133051 | ANUPAMTIWARI | A study of Leibnitz theorem with example |
| 52 | 19133052 | ANURADHA TIWARI | A study of Maclaurin and Taylor series expansions with example |
| 53 | 19133053 | ANURAG DUBEY | A study of curvature and parametric formula for radius of curvature |
| 54 | 19133054 | ANURAG DWIVEDI | A study of Tracing of curves in Cartesian and polar co-ordinates |
| 55 | 19133055 | ANURAG KUSHWAHA | A study of integration of irrational algebraic function with example |
| 56 | 19133056 | ANURAG MISHRA | A study of Reduction formula and proved them |
| 57 | 19133057 | ARCHIT SHRIVASTAVA | A study of Quadrature and whole area of circle and ellipse |
| 58 | 19133058 | ARPITA YADAV | A study of expansion of trigonometric function with example. |
| 59 | 1913359 | ARTI KUSHWAHA | A Study of concept of partial differentiation with example |


| 60 | 1913360 | ARTI SAHU | A Study of Successive differentiation with <br> example |
| :---: | :---: | :---: | :--- |
| 61 | 19133061 | ARUN KU.TIWARI | A study of Leibnitz theorem with example |
| 62 | 19133062 | ARVIND <br> KU.VISHWKARMA | A study of Maclaurin and Taylor series <br> expansions with example |
| 63 | 19133063 | ARYA KACHER | A study of curvature and parametric formula <br> for radius of curvature |
| 64 | 19133064 | ASHISH KU.GUPTA | A study of Tracing of curves in Cartesian and <br> polar co-ordinates |
| 65 | 19133065 | ASHISH <br> KU.TIWARI | A study of integration of irrational <br> algebraic function with <br> example |
| 66 | 19133066 | ASHISH <br> KUSHWAHA | A study of Reduction formula and proved <br> them |
| 67 | 19133067 | ASHKRIT TIWARI | A study of Quadrature and whole area of <br> circle and ellipse |
| 69 | 19133069 | ASHUTOSH <br> SHARMA | ASHOK YADAV <br> A study of expansion of trigonometric <br> function with example. <br> with example concept of partial differentiation |
| 70 | 19133070 | ASHUTOSH SINGH <br> TIWARI | A Study of Successive differentiation with <br> example |
| 71 | 19133071 | ASHUTOSH |  |
| TIWARI |  |  |  | | A study of Leibnitz theorem with example |
| :--- |
| 72 |


| 82 | 19133082 | CHET RAM PRAJAPATI | A study of Maclaurin and Taylor series expansions with example |
| :---: | :---: | :---: | :---: |
| 83 | 19133083 | $\begin{gathered} \text { DEEPAK } \\ \text { KU.BADAL } \end{gathered}$ | A study of curvature and parametric formula for radius of curvature |
| 84 | 19133084 | $\begin{gathered} \text { DEEPAK } \\ \text { KU.PANDEY } \\ \hline \end{gathered}$ | A study of Tracing of curves in Cartesian and polar co-ordinates |
| 85 | 19133085 | DEEPAK MISHRA | A study of integration of irrational algebraic function with example |
| 86 | 19133086 | DEEPAK SINGH | A study of Reduction formula and proved them |
| 87 | 19133087 | DEEPESH SHUKLA | A study of Quadrature and whole area of circle and ellipse |
| 88 | 19133088 | DEEPIKA TIWARI | A study of expansion of trigonometric function with example. |
| 89 | 19133089 | DEEPU KEWAT | A Study of concept of partial differentiation with example |
| 90 | 19133090 | $\begin{gathered} \hline \text { DEEPAK } \\ \text { KU.GUPTA } \end{gathered}$ | A Study of Successive differentiation with example |
| 91 | 19133091 | DEVBRAT CHAURASIYA | A study of Leibnitz theorem with example |
| 92 | 19133092 | DEVRISHI PANDEY | A study of Maclaurin and Taylor series expansions with example |
| 93 | 19133093 | DHARMENDRA KU.SAKET | A study of curvature and parametric formula for radius of curvature |
| 94 | 19133094 | DILEEP KU.SAHU | A study of Tracing of curves in Cartesian and polar co-ordinates |
| 95 | 19133095 | DILEEP TIWARI | A study of integration of irrational algebraic function with example |
| 96 | 19133096 | DILIP KU.RAWAT | A study of Reduction formula and proved them |
| 97 | 19133097 | $\begin{gathered} \text { DIPANJALI } \\ \text { MISHRA } \\ \hline \end{gathered}$ | A study of Quadrature and whole area of circle and ellipse |
| 98 | 19133098 | GARIMA TIWARI | A study of expansion of trigonometric function with example. |
| 99 | 19133099 | GAURAV <br> AWASTHI | A Study of concept of partial differentiation with example |
| 100 | 19133100 | GAUSIYA MANSURI | A Study of Successive differentiation with example |
| 101 | 19133101 | HANUMAN SHARMA | A study of Leibnitz theorem with example |
| 102 | 19133102 | HIMANSHU KUSHWAHA | A study of Maclaurin and Taylor series expansions with example |
| 103 | 19133103 | JAIDEEP MISHRA | A study of curvature and parametric formula |

\(\left.$$
\begin{array}{|c|c|c|l|}\hline & & & \text { for radius of curvature } \\
\hline 104 & 19133104 & \begin{array}{c}\text { JEETENDRA } \\
\text { KU.PATEL }\end{array} & \begin{array}{l}\text { A study of Tracing of curves in Cartesian and } \\
\text { polar co-ordinates }\end{array} \\
\hline 105 & 19133105 & \begin{array}{c}\text { JEETENDRA } \\
\text { KU.SAKET }\end{array} & \begin{array}{l}\text { A study of integration of irrational } \\
\text { algebraic function with } \\
\text { example }\end{array} \\
\hline 106 & 19133106 & \text { JITENDRA PATEL }\end{array}
$$ \begin{array}{l}A study of Reduction formula and proved <br>

them\end{array}\right]\)| A study of Quadrature and whole area of |
| :--- |
| circle and ellipse |$|$| 107 | 19133107 | JYOTI TIWARI |
| :--- | :---: | :---: | :---: |


| 125 | 19133125 | LAXMI TIWARI | A study of integration of irrational algebraic function with example |
| :---: | :---: | :---: | :---: |
| 126 | 19133126 | MANISH KU.GUPTA | A study of Reduction formula and proved them |
| 127 | 19133127 | MANOJ KU.SAGAR | A study of Quadrature and whole area of circle and ellipse |
| 128 | 19133128 | MAYANK MISHRA | A study of expansion of trigonometric function with example. |
| 129 | 19133129 | MEDHA | A Study of concept of partial differentiation with example |
| 130 | 19133130 | MINAKSHI TRIPATHI | A Study of Successive differentiation with example |
| 131 | 19133131 | MO.SAIF ANSARI | A study of Leibnitz theorem with example |
| 132 | 19133132 | MOHIT SINGH | A study of Maclaurin and Taylor series expansions with example |
| 133 | 19133133 | MOHIT VISHWKARMA | A study of curvature and parametric formula for radius of curvature |
| 134 | 19133134 | MOHIT LAL PATEL | A study of Tracing of curves in Cartesian and polar co-ordinates |
| 135 | 19133135 | MONIKA SINGH | A study of integration of irrational algebraic function with example |
| 136 | 19133136 | MUSHKAN SHUKLA | A study of Reduction formula and proved them |
| 137 | 19133137 | NAND LAL SAKET | A study of Quadrature and whole area of circle and ellipse |
| 138 | 19133138 | NAVEEN KU.SONI | A study of expansion of trigonometric function with example. |
| 139 | 19133139 | $\begin{gathered} \text { NEELAM } \\ \text { CHATURVEDI } \end{gathered}$ | A Study of concept of partial differentiation with example |
| 140 | 19133140 | NEELESH PATEL | A Study of Successive differentiation with example |
| 141 | 19133141 | NEERAJ KU.PATEL | A study of Leibnitz theorem with example |
| 142 | 19133142 | NEETIKA PANDEY | A study of Maclaurin and Taylor series expansions with example |
| 143 | 19133143 | $\begin{gathered} \text { NIKHIL } \\ \text { KESHARWANI } \end{gathered}$ | A study of curvature and parametric formula for radius of curvature |
| 144 | 19133144 | NIKITA VERMA | A study of Tracing of curves in Cartesian and polar co-ordinates |
| 145 | 19133145 | NILESH KUMAR | A study of integration of irrational algebraic function with example |
| 146 | 19133146 | NIRMALA SAKET | A study of Reduction formula and proved them |


| 147 | 19133147 | NTTEESH PATEL | A study of Quadrature and whole area of <br> circle and ellipse |
| :---: | :---: | :---: | :--- |
| 148 | 19133148 | OM PRAKASH <br> CHATURVEDI | A study of expansion of trigonometric <br> function with example. |
| 149 | 19133149 | OM PRAKASH <br> SAHU | A Study of concept of partial differentiation <br> with example |
| 150 | 19133150 | OMPRAKASH <br> TRIPATHI | A Study of Successive differentiation with <br> example |
| 151 | 19133151 | OMPRAKASH <br> VISHWKARMA | A study of Leibnitz theorem with example |
| 152 | 19133152 | OMSHANKAR <br> SAHU | A study of Maclaurin and Taylor series <br> expansions with example |
| 153 | 19133153 | PANKAJ <br> KU.SATNAMI | A study of curvature and parametric formula <br> for radius of curvature |
| 154 | 19133154 | PANKAJ SAKET | A study of Tracing of curves in Cartesian and <br> polar co-ordinates |
| 155 | 19133155 | PANKAJ SINGH | A study of integration of irrational <br> algebraic function with <br> example |
| 156 | 19133156 | PAVAN <br> KU.CHAURASIYA | A study of Reduction formula and proved <br> them |
| 157 | 19133157 | PAVAN |  |
| KU.KUSHWAHA |  |  |  | | A study of Quadrature and whole area of |
| :--- |
| circle and ellipse |


| 169 | 19133169 | PRAMOD KEWAT | A Study of concept of partial differentiation <br> with example |
| :---: | :---: | :---: | :--- |
| 170 | 19133170 | PRAMOD SINGH | A Study of Successive differentiation with <br> example |
| 171 | 19133171 | PRANAV PRATAP | A study of Leibnitz theorem with example |
| 172 | 19133172 | PRASHANT <br> CHAUDHARI | A study of Maclaurin and Taylor series <br> expansions with example |
| 173 | 19133173 | PRASHANT MANI <br> TIWARI | A study of curvature and parametric formula <br> for radius of curvature |
| 174 | 19133174 | PRASOONTIWARI | A study of Tracing of curves in Cartesian and <br> polar co-ordinates |
| 175 | 19133175 | PRAVEEN | A study of integration of irrational <br> algebraic function with <br> example |
| 176 | 19133176 | PRINCE <br> KU.PANDEY | A study of Reduction formula and proved <br> them |
| 177 | 19133177 | PRINCE <br> KU.PANDEY | A study of Quadrature and whole area of <br> circle and ellipse |
| 179 | 19133179 | PRIYA PANDEY | PRINCE TIWARI <br> A study of expansion of trigonometric <br> function with example. |
| 190 | 19133180 | PRIYANKA SINGH | A Study of Successive differentiation with <br> example |
| 189 | 19133189 | RAMESH <br> PRAJAPATI <br> RAVI KUMAR <br> SAKET | R |
| 181 | 19133181 | PUSHPENDRA <br> with example |  |
| A Study of Successive differentiation with |  |  |  |
| example |  |  |  |


| 191 | 19133191 | REENUTIWARI | A study of Leibnitz theorem with example |
| :---: | :---: | :---: | :---: |
| 192 | 19133192 | REETESH PATEL | A study of Maclaurin and Taylor series expansions with example |
| 193 | 19133193 | $\begin{aligned} & \text { REETU } \\ & \text { VISHWKARMA } \end{aligned}$ | A study of curvature and parametric formula for radius of curvature |
| 194 | 19133194 | RISHIKESH PATEL | A study of Tracing of curves in Cartesian and polar co-ordinates |
| 195 | 19133195 | RITEESH KUMAR TIWARI | A study of integration of irrational algebraic function with example |
| 196 | 19133196 | ROHIT BANSAL | A study of Reduction formula and proved them |
| 197 | 19133197 | ROHIT KUMAR | A study of Quadrature and whole area of circle and ellipse |
| 198 | 19133198 | ROHIT VISHWKARMA | A study of expansion of trigonometric function with example. |
| 199 | 19133199 | RUCHI MISHRA | A Study of concept of partial differentiation with example |
| 200 | 19133200 | RUCHI TIWARI | A Study of Successive differentiation with example |
| 201 | 19133202 | RUCHI UPADHYAY | A study of Leibnitz theorem with example |
| 202 | 19133202 | SACHI SHUKLA | A study of Maclaurin and Taylor series expansions with example |
| 203 | 19133203 | SACHIN SAHU | A study of curvature and parametric formula for radius of curvature |
| 204 | 19133204 | $\begin{gathered} \text { SAGAR } \\ \text { CHAUDHARY } \end{gathered}$ | A study of Tracing of curves in Cartesian and polar co-ordinates |
| 205 | 19133205 | SAKSHI SINGH | A study of integration of irrational algebraic function with example |
| 206 | 19133206 | SAKSHI SINGH BAGHEL | A study of Reduction formula and proved them |
| 207 | 19133207 | SAMIKSHA TRIPATHI | A study of Quadrature and whole area of circle and ellipse |
| 208 | 19133208 | SANDEEP DAHAYAT | A study of expansion of trigonometric function with example. |
| 209 | 19133209 | SANDEEP KUMAR KORI | A Study of concept of partial differentiation with example |
| 210 | 19133210 | SANDEEP KUMAR PRAJAPATI | A Study of Successive differentiation with example |
| 211 | 19133211 | $\begin{gathered} \text { SANDEEP } \\ \text { KUSHWAHA } \end{gathered}$ | A study of Leibnitz theorem with example |
| 212 | 19133212 | SANDEEP PATHAK | A study of Maclaurin and Taylor series expansions with example |
| 213 | 19133213 | SANDEEP SAKET | A study of curvature and parametric formula |


|  |  |  | for radius of curvature |
| :---: | :---: | :---: | :--- |
| 214 | 19133214 | SANEEV KUMAR <br> DUBEY | A study of Tracing of curves in Cartesian and <br> polar co-ordinates |
| 215 | 19133215 | SANJEEV KUMAR <br> SHUKLA | A study of integration of irrational <br> algebraic function with <br> example |
| 216 | 19133216 | SATISH TRIPATHI | A study of Reduction formula and proved <br> them |
| 217 | 19133217 | SATRAROHAN <br> SAKET | A study of Quadrature and whole area of <br> circle and ellipse |
| 218 | 19133218 | SATYADEV SAKET | A study of expansion of trigonometric <br> function with example. |
| 219 | 19133219 | SATYAM <br> DWIVEDI | A Study of concept of partial differentiation <br> with example |
| 220 | 19133220 | SATYAM KUMAR |  |
| NIRAJ Study of Successive differentiation with |  |  |  |
| example |  |  |  |


|  |  |  | algebraic function with <br> example |
| :---: | :---: | :---: | :--- |
| 236 | 19133236 | SHIVAM SHARMA | A study of Reduction formula and proved <br> them |
| 237 | 19133237 | SHIVANAND <br> RAWAT | A study of Quadrature and whole area of <br> circle and ellipse |
| 238 | 19133238 | SHVANGI MISHRA | A study of expansion of trigonometric <br> function with example. |
| 239 | 19133239 | SHIVANI SINGH | A Study of concept of partial differentiation <br> with example |
| 240 | 19133240 | SHIVANSH PAYASI | A Study of Successive differentiation with <br> example |
| 241 | 19133241 | SHIVENDRA <br> KHUSHWAHA | A study of Leibnitz theorem with example |
| 242 | 19133242 | SHUBHANSHU |  |
| PANDEY |  |  |  | | A study of Maclaurin and Taylor series |
| :--- |
| expansions with example |


| 257 | 19133257 | VAISHNAVI <br> GAUTAM | A study of Quadrature and whole area of <br> circle and ellipse |
| :---: | :---: | :---: | :--- |
| 258 | 19133258 | VIJAY DUBEY | A study of expansion of trigonometric <br> function with example. |
| 259 | 19133259 | VIJAY KUMAR <br> PANDEY | A Study of concept of partial differentiation <br> with example |
| 260 | 19133260 | VIKASH KUMAR <br> PATEL | A Study of Successive differentiation with <br> example |
| 261 | 19133261 | VIKASH <br> KUSHWAHA | A study of Leibnitz theorem with example |
| 262 | 19133262 | VIKASHKUMAR <br> DAHIYA | A study of Maclaurin and Taylor series <br> expansions with example |
| 263 | 19133263 | VIKASH PANDEY | A study of curvature and parametric formula <br> for radius of curvature |
| 264 | 19133264 | VIKASH TIWARI | A study of Tracing of curves in Cartesian and <br> polar co-ordinates |
| 265 | 19133265 | VIKASH TRIPATHI | A study of integration of irrational <br> algebraic function with <br> example |
| 266 | 19133266 | VIMAL TIWARI | A study of Reduction formula and proved <br> them |
| 267 | 19133267 | VINAY SAHU | A study of Quadrature and whole area of <br> circle and ellipse |
| 268 | 19133268 | UMESH | A study of expansion of trigonometric <br> function with example. |
| 269 | 19133269 | VINOD KU.SAHU | A Study of concept of partial differentiation <br> with example |
| 270 | 19133270 | 19133271 | VISHAL SINGH |
| A Study of Successive differentiation with |  |  |  |
| example |  |  |  |

