# 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-6)

## Paper  Title: -  Mechanics

| S.N | Roll No. | Name | Assignment Topic |
|---|---|---|---|
| 1 | 18133001 | Abhilash Srivastava | A Study of  Catenary and Cartesian equation of catenary |
| 2 | 18133002 | Abhinav Shukla | A Study of  Parametric equation of Catenary and properties of catenary |
| 3 | 18133003 | Abhinay Patel | A Study of  forces in three dimensional and equation of central axis of any given system of forces |
| 4 | 18133004 | Abhishek Agnihotri | A Study of  poinsot's central axis |
| 5 | 18133005 | Abhishek Dubey | A Study of  Null lines and planes and find the null point of a given plane |
| 6 | 18133006 | Abhishek Dwivedi | A Study of  Stable and unstable equilibrium and their working rule |
| 7 | 18133007 | Abhishek Gautam | A Study of  velocity and derive radical and transverse velocities |
| 8 | 18133008 | Abhishek Kumar Chaturvedi | A Study of  Acceleration and derive radical and transverse Acceleration |
| 9 | 18133009 | Abhishek Kumar Shukla | A Study of   Simple Harmonic Motion |
| 10 | 18133010 | Abhishek Kumar Tripathi | A Study of  force and Lami's Theorem |
| 11 | 18133011 | Abhishek Kushwaha | A Study of  Coplanar force and condition of equilibrium |
| 12 | 18133012 | Abhishek Kushwaha | A Study of  virtual work and principle of virtual work |
| 13 | 18133013 | Abhishek Sagar Dwivedi | A Study of  Catenary and Cartesian equation of catenary |
| 14 | 18133014 | Abhishek Sharma | A Study of  Parametric equation of Catenary and |

| | | | properties of catenary |
|---|---|---|---|
| 15 | 18133015 | Abhishek Singh | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 16 | 18133016 | Abhishek Singh Parihar | A Study of poinsot's central axis |
| 17 | 18133017 | Abhishekh Kumar Shukla | A Study of Null lines and planes and find the null point of a given plane |
| 18 | 18133018 | Achchhe Lal Prajapati | A Study of Stable and unstable equilibrium and their working rule |
| 19 | 18133019 | Adarsh Kumar Tiwari | A Study of velocity and derive radical and transverse velocities |
| 20 | 18133020 | Adarsh Pandey | A Study of Acceleration and derive radical and transverse Acceleration |
| 21 | 18133021 | Adarsh Singh Parihar | A Study of Simple Harmonic Motion |
| 22 | 18133022 | Adarsh Tiwari | A Study of force and Lami's Theorem |
| 23 | 18133023 | Aditya Dwivedi | A Study of Coplanar force and condition of equilibrium |
| 24 | 18133024 | Aditya Kumar Patel | A Study of virtual work and principle of virtual work |
| 25 | 18133025 | Aditya Raj Singh | A Study of Catenary and Cartesian equation of catenary |
| 26 | 18133026 | Ajay Bunkar | A Study of Parametric equation of Catenary and properties of catenary |
| 27 | 18133027 | Ajay Kumar Gupta | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 28 | 18133028 | Ajay Kumar Kushwaha | A Study of poinsot's central axis |
| 29 | 18133029 | Ajay Kumar Tiwari | A Study of Null lines and planes and find the null point of a given plane |
| 30 | 18133030 | Ajay Pal | A Study of Stable and unstable equilibrium and their working rule |
| 31 | 18133031 | Ajay Singh | A Study of velocity and derive radical and transverse velocities |
| 32 | 18133032 | Ajeet Kumar Saket | A Study of Acceleration and derive radical and transverse Acceleration |
| 33 | 18133033 | Ajeet Sharma | A Study of Simple Harmonic Motion |
| 34 | 18133034 | Ajeet Verma | A Study of force and Lami's Theorem |
| 35 | 18133035 | Akanksha Singh Baghel | A Study of Coplanar force and condition of equilibrium |

| 36 | 18133036 | Akanksha Singh Patel | A Study of virtual work and principle of virtual work |
|----|----------|----------------------|-------------------------------------------------------|
| 37 | 18133037 | Akash Patel | A Study of Catenary and Cartesian equation of catenary |
| 38 | 18133038 | Akash Sharma | A Study of Parametric equation of Catenary and properties of catenary |
| 39 | 18133039 | Akash Shukla | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 40 | 18133040 | Akhand Pratap Singh | A Study of poinsot's central axis |
| 41 | 18133041 | Akhilesh Mishra | A Study of Null lines and planes and find the null point of a given plane |
| 42 | 18133042 | Akhilesh Pratap Singh | A Study of Stable and unstable equilibrium and their working rule |
| 43 | 18133043 | Akshat Mishra | A Study of velocity and derive radical and transverse velocities |
| 44 | 18133044 | Aliya Nisha | A Study of Acceleration and derive radical and transverse Acceleration |
| 45 | 18133045 | Alka Kushwaha | A Study of Simple Harmonic Motion |
| 46 | 18133046 | Alok Dwivedi | A Study of force and Lami's Theorem |
| 47 | 18133047 | Aman Dwivedi | A Study of Coplanar force and condition of equilibrium |
| 48 | 18133048 | Aman Patel | A Study of virtual work and principle of virtual work |
| 49 | 18133049 | Aman Patel | A Study of Catenary and Cartesian equation of catenary |
| 50 | 18133050 | Aman Shukla | A Study of Parametric equation of Catenary and properties of catenary |
| 51 | 18133051 | Aman Upadhyay | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 52 | 18133052 | Aman Verma | A Study of poinsot's central axis |
| 53 | 18133053 | Amarnath Pandey | A Study of Null lines and planes and find the null point of a given plane |
| 54 | 18133054 | Amit Kumar Patel | A Study of Stable and unstable equilibrium and their working rule |
| 55 | 18133055 | Amit Kumar Tiwari | A Study of velocity and derive radical and transverse velocities |
| 56 | 18133056 | Amit Kumar Tiwari | A Study of Acceleration and derive radical and transverse Acceleration |
| 57 | 18133057 | Amit Tiwari | A Study of Simple Harmonic Motion |
| 58 | 18133058 | Amitesh Payasi | A Study of force and Lami's Theorem |

| 59 | 18133059 | Amrit Lal Saket | A Study of Coplanar force and condition of equilibrium |
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| 60 | 18133060 | Anamika Majhi | A Study of virtual work and principle of virtual work |
| 61 | 18133061 | Anand Kumar Pandey | A Study of Catenary and Cartesian equation of catenary |
| 62 | 18133062 | Anchal Mishra | A Study of Parametric equation of Catenary and properties of catenary |
| 63 | 18133063 | Aniket Mishra | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 64 | 18133064 | Anil Kumar Bais | A Study of poinsot's central axis |
| 65 | 18133065 | Anil Kumar Sen | A Study of Null lines and planes and find the null point of a given plane |
| 66 | 18133066 | Anjali Sahu | A Study of Stable and unstable equilibrium and their working rule |
| 67 | 18133067 | Anju Tiwari | A Study of velocity and derive radical and transverse velocities |
| 68 | 18133068 | Ankit Gupta | A Study of Acceleration and derive radical and transverse Acceleration |
| 69 | 18133069 | Ankit Kumar Pandey | A Study of Simple Harmonic Motion |
| 70 | 18133070 | Ankit Kumar Patel | A Study of force and Lami's Theorem |
| 71 | 18133071 | Ankit Sahu | A Study of Coplanar force and condition of equilibrium |
| 72 | 18133072 | Ankit Singh Patel | A Study of virtual work and principle of virtual work |
| 73 | 18133073 | Ankita Singh Bais | A Study of Catenary and Cartesian equation of catenary |
| 74 | 18133074 | Ankush Patel | A Study of Parametric equation of Catenary and properties of catenary |
| 75 | 18133075 | Anoop Shukla | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 76 | 18133076 | Anshika Sharma | A Study of poinsot's central axis |
| 77 | 18133077 | Anshu Patel | A Study of Null lines and planes and find the null point of a given plane |
| 78 | 18133078 | Anshu Vishwakarma | A Study of Stable and unstable equilibrium and their working rule |
| 79 | 18133079 | Anupama Tripathi | A Study of velocity and derive radical and transverse velocities |
| 80 | 18133080 | Anurag Mishra | A Study of Acceleration and derive radical and transverse Acceleration |

| 81 | 18133081 | Anurag Mishra | A Study of Simple Harmonic Motion |
|----|----------|---------------|----------------------------------|
| 82 | 18133082 | Anurag Singh | A Study of force and Lami's Theorem |
| 83 | 18133083 | Anurag Singh Chandel | A Study of Coplanar force and condition of equilibrium |
| 84 | 18133084 | Anurag Tiwari | A Study of virtual work and principle of virtual work |
| 85 | 18133085 | Anusheelan Mishra | A Study of Catenary and Cartesian equation of catenary |
| 86 | 18133086 | Apoorwa Gupta | A Study of Parametric equation of Catenary and properties of catenary |
| 87 | 18133087 | Arpit Mishra | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 88 | 18133088 | Arti Patel | A Study of poinsot's central axis |
| 89 | 18133089 | Aryan Singh Parihar | A Study of Null lines and planes and find the null point of a given plane |
| 90 | 18133090 | Asheesh Kumar Charmkar | A Study of Stable and unstable equilibrium and their working rule |
| 91 | 18133091 | Ashish Kumar Agnihotri | A Study of velocity and derive radical and transverse velocities |
| 92 | 18133092 | Ashish Kumar Pathak | A Study of Acceleration and derive radical and transverse Acceleration |
| 93 | 18133093 | Ashish Patel | A Study of Simple Harmonic Motion |
| 94 | 18133094 | Ashutosh Singh | A Study of force and Lami's Theorem |
| 95 | 18133095 | Ashwini Kumar Patel | A Study of Coplanar force and condition of equilibrium |
| 96 | 18133096 | Asutosh Singh Baghel | A Study of virtual work and principle of virtual work |
| 97 | 18133097 | Atul Kumar Kushwaha | A Study of Catenary and Cartesian equation of catenary |
| 98 | 18133098 | Atul Kumar Rajak | A Study of Parametric equation of Catenary and properties of catenary |
| 99 | 18133099 | Atul Kumar Rawat | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 100 | 18133100 | Atul Tiwari | A Study of poinsot's central axis |
| 101 | 18133101 | Avnish Pandey | A Study of Null lines and planes and find the null point of a given plane |
| 102 | 18133102 | Ayushi Singh | A Study of Stable and unstable equilibrium and their working rule |
| 103 | 18133103 | Ayushman Tomar | A Study of velocity and derive radical and transverse velocities |

| 104 | 18133104 | Bhaskar Dwivedi | A Study of  Acceleration and derive radical and transverse Acceleration |
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| 105 | 18133105 | Brijesh Kumar Sahu | A Study of  Simple Harmonic Motion |
| 106 | 18133106 | Chandramani Panika | A Study of force and Lami's Theorem |
| 107 | 18133107 | Chandrashekhar Saket | A Study of  Coplanar force and condition of equilibrium |
| 108 | 18133108 | Darshita Pandey | A Study of  virtual work and principle of virtual work |
| 109 | 18133109 | Deepak Saket | A Study of  Catenary and Cartesian equation of catenary |
| 110 | 18133110 | Deepak Sen | A Study of  Parametric equation of Catenary and properties of catenary |
| 111 | 18133111 | Deepak Tiwari | A Study of  forces in three dimensional and equation of central axis of any given system of forces |
| 112 | 18133112 | Deepak Tiwari | A Study of  poinsot's central axis |
| 113 | 18133113 | Deepak Tripathi | A Study of  Null lines and planes and find the null point of a given plane |
| 114 | 18133114 | Deepanshu Gupta | A Study of  Stable and unstable equilibrium and their working rule |
| 115 | 18133115 | Dharmesh Sharma | A Study of  velocity and derive radical and transverse velocities |
| 116 | 18133116 | Dheeraj Singh | A Study of  Acceleration and derive radical and transverse Acceleration |
| 117 | 18133117 | Dheeraj Verma | A Study of   Simple Harmonic Motion |
| 118 | 18133118 | Dileep Kumar Saket | A Study of  force and Lami's Theorem |
| 119 | 18133119 | Dinkar Prasad Patel | A Study of  Coplanar force and condition of equilibrium |
| 120 | 18133120 | Dipti Kushwaha | A Study of  virtual work and principle of virtual work |
| 121 | 18133121 | Divya Singh | A Study of  Catenary and Cartesian equation of catenary |
| 122 | 18133122 | Divyansh Mishra | A Study of  Parametric equation of Catenary and properties of catenary |
| 123 | 18133123 | Divyansh Mishra | A Study of  forces in three dimensional and equation of central axis of any given system of forces |
| 124 | 18133124 | Diwakar Loniya | A Study of  poinsot's central axis |
| 125 | 18133125 | Gangadhar Tiwari | A Study of  Null lines and planes and find the null point of a given plane |

| 126 | 18133126 | Gaurav Mishra | A Study of Stable and unstable equilibrium and their working rule |
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| 127 | 18133127 | Goverdhan Prasad Kushwaha | A Study of velocity and derive radical and transverse velocities |
| 128 | 18133128 | Gyanendra Dwivedi | A Study of Acceleration and derive radical and transverse Acceleration |
| 129 | 18133129 | Gyanendra Gupta | A Study of Simple Harmonic Motion |
| 130 | 18133130 | Gyanendra Kumar Yadav | A Study of force and Lami's Theorem |
| 131 | 18133131 | Gyanendra Verma | A Study of Coplanar force and condition of equilibrium |
| 132 | 18133132 | Harichand Prajapati | A Study of virtual work and principle of virtual work |
| 133 | 18133133 | Harshdeep Patel | A Study of Catenary and Cartesian equation of catenary |
| 134 | 18133134 | Harshit Tiwari | A Study of Parametric equation of Catenary and properties of catenary |
| 135 | 18133135 | Harshita Verma | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 136 | 18133136 | Himanshu Mishra | A Study of poinsot's central axis |
| 137 | 18133137 | Himanshu Pratap Singh | A Study of Null lines and planes and find the null point of a given plane |
| 138 | 18133138 | Himanshu Verma | A Study of Stable and unstable equilibrium and their working rule |
| 139 | 18133139 | Jay Bharti | A Study of velocity and derive radical and transverse velocities |
| 140 | 18133140 | Jaya Kishan Kori | A Study of Acceleration and derive radical and transverse Acceleration |
| 141 | 18133141 | Jaylalita Patel | A Study of Simple Harmonic Motion |
| 142 | 18133142 | Jitendra Gautam | A Study of force and Lami's Theorem |
| 143 | 18133143 | Jyoti Dwivedi | A Study of Coplanar force and condition of equilibrium |
| 144 | 18133144 | Jyoti Singh | A Study of virtual work and principle of virtual work |
| 145 | 18133145 | Kajal Patel | A Study of Catenary and Cartesian equation of catenary |
| 146 | 18133146 | Kajal Singh | A Study of Parametric equation of Catenary and properties of catenary |
| 147 | 18133147 | Kajal Vishwakarma | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 148 | 18133148 | Kamaleshwar | A Study of poinsot's central axis |

| | | Kushwaha | |
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| 149 | 18133149 | Kamlesh Kumar Verma | A Study of Null lines and planes and find the null point of a given plane |
| 150 | 18133150 | Kamlesh Prasad Sahu | A Study of Stable and unstable equilibrium and their working rule |
| 151 | 18133151 | Kanchan Dwivedi | A Study of velocity and derive radical and transverse velocities |
| 152 | 18133152 | Kanchan Puri | A Study of Acceleration and derive radical and transverse Acceleration |
| 153 | 18133153 | Kapil Mishra | A Study of Simple Harmonic Motion |
| 154 | 18133154 | Karan Tiwari | A Study of force and Lami's Theorem |
| 155 | 18133155 | Kartikeya Vishwakarma | A Study of Coplanar force and condition of equilibrium |
| 156 | 18133156 | Karuna Shukla | A Study of virtual work and principle of virtual work |
| 157 | 18133157 | Kavita Sharma | A Study of Catenary and Cartesian equation of catenary |
| 158 | 18133158 | Kiran Patel | A Study of Parametric equation of Catenary and properties of catenary |
| 159 | 18133159 | Kirti Dubey | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 160 | 18133160 | Kirti Tiwari | A Study of poinsot's central axis |
| 161 | 18133161 | Kishan Tiwari | A Study of Null lines and planes and find the null point of a given plane |
| 162 | 18133162 | Km Tejal Singh | A Study of Stable and unstable equilibrium and their working rule |
| 163 | 18133163 | Krishna Mishra | A Study of velocity and derive radical and transverse velocities |
| 164 | 18133164 | Kuldeep Tiwari | A Study of Acceleration and derive radical and transverse Acceleration |
| 165 | 18133165 | Madhu Singh | A Study of Simple Harmonic Motion |
| 166 | 18133166 | Maneesh Kumar Sen | A Study of force and Lami's Theorem |
| 167 | 18133167 | Manish Gupta | A Study of Coplanar force and condition of equilibrium |
| 168 | 18133168 | Manish Kumar Bhujwa | A Study of virtual work and principle of virtual work |
| 169 | 18133169 | Manish Kumar Gautam | A Study of Catenary and Cartesian equation of catenary |
| 170 | 18133170 | Manisha Gupta | A Study of Parametric equation of Catenary and properties of catenary |
| 171 | 18133171 | Manoj Kumar | A Study of forces in three dimensional and |

| | | Patel | equation of central axis of any given system of forces |
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| 172 | 18133172 | Manoj Kumar Sen | A Study of poinsot's central axis |
| 173 | 18133173 | Mansee Jaiswal | A Study of Null lines and planes and find the null point of a given plane |
| 174 | 18133174 | Mansi Dwivedi | A Study of Stable and unstable equilibrium and their working rule |
| 175 | 18133175 | Manvendra Singh | A Study of velocity and derive radical and transverse velocities |
| 176 | 18133176 | Mayanak Dwivedi | A Study of Acceleration and derive radical and transverse Acceleration |
| 177 | 18133177 | Mayank Mishra | A Study of Simple Harmonic Motion |
| 178 | 18133178 | Mayank Mishra | A Study of force and Lami's Theorem |
| 179 | 18133179 | Mayank Singh | A Study of Coplanar force and condition of equilibrium |
| 180 | 18133180 | Mukesh Sen | A Study of virtual work and principle of virtual work |
| 181 | 18133181 | Nagendra Sahu | A Study of Catenary and Cartesian equation of catenary |
| 182 | 18133182 | Naveen Chaturvedi | A Study of Parametric equation of Catenary and properties of catenary |
| 183 | 18133183 | Naveen Mishra | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 184 | 18133184 | Neelam Singh | A Study of poinsot's central axis |
| 185 | 18133185 | Neelesh Kumar Saket | A Study of Null lines and planes and find the null point of a given plane |
| 186 | 18133186 | Nidhi Dwivedi | A Study of Stable and unstable equilibrium and their working rule |
| 187 | 18133187 | Nidhi Singh | A Study of velocity and derive radical and transverse velocities |
| 188 | 18133188 | Nikhil Chaturvedi | A Study of Acceleration and derive radical and transverse Acceleration |
| 189 | 18133189 | Nikhil Dahayat | A Study of Simple Harmonic Motion |
| 190 | 18133190 | Nikhil Tiwari | A Study of force and Lami's Theorem |
| 191 | 18133191 | Nikhil Vidhwani | A Study of Coplanar force and condition of equilibrium |
| 192 | 18133192 | Nitesh Jat | A Study of virtual work and principle of virtual work |
| 193 | 18133193 | Nitesh Kumar Mishra | A Study of Catenary and Cartesian equation of catenary |
| 194 | 18133194 | Nitin Pandey | A Study of Parametric equation of Catenary and |

| | | | properties of catenary |
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| 195 | 18133195 | Nitish Kumar Pandey | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 196 | 18133196 | Om Dwivedi | A Study of poinsot's central axis |
| 197 | 18133197 | Om Narayan Sondhiya | A Study of Null lines and planes and find the null point of a given plane |
| 198 | 18133198 | Omkar Singh | A Study of Stable and unstable equilibrium and their working rule |
| 199 | 18133199 | Onkar Shukla | A Study of velocity and derive radical and transverse velocities |
| 200 | 18133200 | Padma Singh | A Study of Acceleration and derive radical and transverse Acceleration |
| 201 | 18133201 | Palak Jatav | A Study of Simple Harmonic Motion |
| 202 | 18133202 | Pallavi Manjhi | A Study of force and Lami's Theorem |
| 203 | 18133203 | Pallavi Shukla | A Study of Coplanar force and condition of equilibrium |
| 204 | 18133204 | Pankaj Kumar Sahu | A Study of virtual work and principle of virtual work |
| 205 | 18133205 | Pankaj Singh | A Study of Catenary and Cartesian equation of catenary |
| 206 | 18133206 | Papendra Saket | A Study of Parametric equation of Catenary and properties of catenary |
| 207 | 18133207 | Parmeshwar Singh | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 208 | 18133208 | Pawan Kumar Bais | A Study of poinsot's central axis |
| 209 | 18133209 | Pooja Jaiswal | A Study of Null lines and planes and find the null point of a given plane |
| 210 | 18133210 | Pooja Sahu | A Study of Stable and unstable equilibrium and their working rule |
| 211 | 18133211 | Poonam Pandey | A Study of velocity and derive radical and transverse velocities |
| 212 | 18133212 | Prabha Singh | A Study of Acceleration and derive radical and transverse Acceleration |
| 213 | 18133213 | Prachi Patel | A Study of Simple Harmonic Motion |
| 214 | 18133214 | Pradeep Kumar Bais | A Study of force and Lami's Theorem |
| 215 | 18133215 | Pradeep Kumar Saket | A Study of Coplanar force and condition of equilibrium |
| 216 | 18133216 | Pragati Shukla | A Study of virtual work and principle of virtual |

| | | | work |
|---|---|---|---|
| 217 | 18133217 | Prakash Kumar Saket | A Study of Catenary and Cartesian equation of catenary |
| 218 | 18133218 | Prakash Saket | A Study of Parametric equation of Catenary and properties of catenary |
| 219 | 18133219 | Pranjul Agnihotri | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 220 | 18133220 | Prateet Kumar Dubey | A Study of poinsot's central axis |
| 221 | 18133221 | Pratiksha Dubey | A Study of Null lines and planes and find the null point of a given plane |
| 222 | 18133222 | Pratyansh Patel | A Study of Stable and unstable equilibrium and their working rule |
| 223 | 18133223 | Prince Singh | A Study of velocity and derive radical and transverse velocities |
| 224 | 18133224 | Priya Sahu | A Study of Acceleration and derive radical and transverse Acceleration |
| 225 | 18133225 | Priya Verma | A Study of Simple Harmonic Motion |
| 226 | 18133226 | Priyanshu Sen | A Study of force and Lami's Theorem |
| 227 | 18133227 | Priyanshu Singh | A Study of Coplanar force and condition of equilibrium |
| 228 | 18133228 | Puneet Kumar Dwivedi | A Study of virtual work and principle of virtual work |
| 229 | 18133229 | Puneet Kumar Yadav | A Study of Catenary and Cartesian equation of catenary |
| 230 | 18133230 | Puneet Patel | A Study of Parametric equation of Catenary and properties of catenary |
| 231 | 18133231 | Pushpraj Singh | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 232 | 18133232 | Rachana Kunbi | A Study of poinsot's central axis |
| 233 | 18133233 | Radha Dwivedi | A Study of Null lines and planes and find the null point of a given plane |
| 234 | 18133234 | Raghvendra Sahu | A Study of Stable and unstable equilibrium and their working rule |
| 235 | 18133235 | Rahul Charmkar | A Study of velocity and derive radical and transverse velocities |
| 236 | 18133236 | Rahul Gupta | A Study of Acceleration and derive radical and transverse Acceleration |
| 237 | 18133237 | Rahul Jha | A Study of Simple Harmonic Motion |
| 238 | 18133238 | Rahul Kewat | A Study of force and Lami's Theorem |
| 239 | 18133239 | Rahul Kushwaha | A Study of Coplanar force and condition of |

| | | | equilibrium |
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| 240 | 18133240 | Rahul Singh | A Study of virtual work and principle of virtual work |
| 241 | 18133241 | Rahul Singh Tiwari | A Study of Catenary and Cartesian equation of catenary |
| 242 | 18133242 | Raj Sen | A Study of Parametric equation of Catenary and properties of catenary |
| 243 | 18133243 | Rajat Mishra | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 244 | 18133244 | Rajeev Kumar Dwivedi | A Study of poinsot's central axis |
| 245 | 18133245 | Rajkaran Yadav | A Study of Null lines and planes and find the null point of a given plane |
| 246 | 18133246 | Rajkumar Kushwaha | A Study of Stable and unstable equilibrium and their working rule |
| 247 | 18133247 | Raju Sahu | A Study of velocity and derive radical and transverse velocities |
| 248 | 18133248 | Ram Lakhan Mishra | A Study of Acceleration and derive radical and transverse Acceleration |
| 249 | 18133249 | Rama Shankar Sahu | A Study of Simple Harmonic Motion |
| 250 | 18133250 | Ramchand Prajapati | A Study of force and Lami's Theorem |
| 251 | 18133251 | Rashmi Tiwari | A Study of Coplanar force and condition of equilibrium |
| 252 | 18133252 | Ravi Khubani | A Study of virtual work and principle of virtual work |
| 253 | 18133253 | Ravi Kumar Pathak | A Study of Catenary and Cartesian equation of catenary |
| 254 | 18133254 | Ravi Patel | A Study of Parametric equation of Catenary and properties of catenary |
| 255 | 18133255 | Ravi Pratap Harijan | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 256 | 18133256 | Reshma Singh | A Study of poinsot's central axis |
| 257 | 18133257 | Richa Patel | A Study of Null lines and planes and find the null point of a given plane |
| 258 | 18133258 | Riya Soni | A Study of Stable and unstable equilibrium and their working rule |
| 259 | 18133259 | Rohit Chaturvedi | A Study of velocity and derive radical and transverse velocities |
| 260 | 18133260 | Rohit Harijan | A Study of Acceleration and derive radical and |

| | | | transverse Acceleration |
|---|---|---|---|
| 261 | 18133261 | Rohit Kumar Dwivedi | A Study of  Simple Harmonic Motion |
| 262 | 18133262 | Rohit Kumar Patel | A Study of  force and Lami's Theorem |
| 263 | 18133263 | Rohit Kumar Rajak | A Study of  Coplanar force and condition of equilibrium |
| 264 | 18133264 | Rohit Rawat | A Study of  virtual work and principle of virtual work |
| 265 | 18133265 | Rohit Tiwari | A Study of  Catenary and Cartesian equation of catenary |
| 266 | 18133266 | Ruchi Dubey | A Study of  Parametric equation of Catenary and properties of catenary |
| 267 | 18133267 | Rudra Pratap Singh | A Study of  forces in three dimensional and equation of central axis of any given system of forces |
| 268 | 18133268 | Sachin Dahiya | A Study of  poinsot's central axis |
| 269 | 18133269 | Sachin Dwivedi | A Study of  Null lines and planes and find the null point of a given plane |
| 270 | 18133270 | Sachin Kumar Tiwari | A Study of  Stable and unstable equilibrium and their working rule |
| 271 | 18133271 | Sadhana Patel | A Study of  velocity and derive radical and transverse velocities |
| 272 | 18133272 | Sagar Kumar Gupta | A Study of  Acceleration and derive radical and transverse Acceleration |
| 273 | 18133273 | Sahil Pandey | A Study of  Simple Harmonic Motion |
| 274 | 18133274 | Samiksha Tiwari | A Study of  force and Lami's Theorem |
| 275 | 18133275 | Sandeep Kumar Vishwakarma | A Study of  Coplanar force and condition of equilibrium |
| 276 | 18133276 | Sandeep Kushwaha | A Study of  virtual work and principle of virtual work |
| 277 | 18133277 | Sandeep Yadav | A Study of  Catenary and Cartesian equation of catenary |
| 278 | 18133278 | Sandeep Yadav | A Study of  Parametric equation of Catenary and properties of catenary |
| 279 | 18133279 | Sanjay Kumar Baiga | A Study of  forces in three dimensional and equation of central axis of any given system of forces |
| 280 | 18133280 | Sanjay Kumar Sahu | A Study of  poinsot's central axis |
| 281 | 18133281 | Sanjeet Awasthi | A Study of  Null lines and planes and find the null point of a given plane |
| 282 | 18133282 | Sanjeev Tiwari | A Study of  Stable and unstable equilibrium and their working rule |

| 283 | 18133283 | Sanju Kacher | A Study of velocity and derive radical and transverse velocities |
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| 284 | 18133284 | Sarwjeet Singh Saral | A Study of Acceleration and derive radical and transverse Acceleration |
| 285 | 18133285 | Satayam Gautam | A Study of Simple Harmonic Motion |
| 286 | 18133286 | Satishkumar Majhi | A Study of force and Lami's Theorem |
| 287 | 18133287 | Satya Prakash Tiwari | A Study of Coplanar force and condition of equilibrium |
| 288 | 18133288 | Satyam Dwivedi | A Study of virtual work and principle of virtual work |
| 289 | 18133289 | Satyam Pathak | A Study of Catenary and Cartesian equation of catenary |
| 290 | 18133290 | Satyam Soni | A Study of Parametric equation of Catenary and properties of catenary |
| 291 | 18133291 | Saurabh Kumar Mishra | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 292 | 18133292 | Saurabh Mishra | A Study of poinsot's central axis |
| 293 | 18133293 | Saurabh Patel | A Study of Null lines and planes and find the null point of a given plane |
| 294 | 18133294 | Saurabh Singh Patel | A Study of Stable and unstable equilibrium and their working rule |
| 295 | 18133295 | Saurabhraj Kashyap | A Study of velocity and derive radical and transverse velocities |
| 296 | 18133296 | Saurabhraj Patel | A Study of Acceleration and derive radical and transverse Acceleration |
| 297 | 18133297 | Seema Satyanami | A Study of Simple Harmonic Motion |
| 298 | 18133298 | Shahbaj Sabri Saudagar | A Study of force and Lami's Theorem |
| 299 | 18133299 | Shailendra Bansal | A Study of Coplanar force and condition of equilibrium |
| 300 | 18133300 | Shailja Goshwami | A Study of virtual work and principle of virtual work |
| 301 | 18133301 | Shani Singh | A Study of Catenary and Cartesian equation of catenary |
| 302 | 18133302 | Shaurabh Patel | A Study of Parametric equation of Catenary and properties of catenary |
| 303 | 18133303 | Shivam Agnihotri | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 304 | 18133304 | Shivam Chaturvedi | A Study of poinsot's central axis |
| 305 | 18133305 | Shivam | A Study of Null lines and planes and find the null |

| | | Chaturvedi | point of a given plane |
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| 306 | 18133306 | Shivam Gautam | A Study of Stable and unstable equilibrium and their working rule |
| 307 | 18133307 | Shivam Kumar Dwivedi | A Study of velocity and derive radical and transverse velocities |
| 308 | 18133308 | Shivam Kumar Pandey | A Study of Acceleration and derive radical and transverse Acceleration |
| 309 | 18133309 | Shivam Kumar Verma | A Study of Simple Harmonic Motion |
| 310 | 18133310 | Shivam Kushwaha | A Study of force and Lami's Theorem |
| 311 | 18133311 | Shivam Tripathi | A Study of Coplanar force and condition of equilibrium |
| 312 | 18133312 | Shivam Tripathi | A Study of virtual work and principle of virtual work |
| 313 | 18133313 | Shivani Patel | A Study of Catenary and Cartesian equation of catenary |
| 314 | 18133314 | Shivansh Saraswati Shukla | A Study of Parametric equation of Catenary and properties of catenary |
| 315 | 18133315 | Shivdhar Vishwakarma | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 316 | 18133316 | Shivendra Kumar Chaurasiya | A Study of poinsot's central axis |
| 317 | 18133317 | Shivendra Kushwaha | A Study of Null lines and planes and find the null point of a given plane |
| 318 | 18133318 | Shriram Bais | A Study of Stable and unstable equilibrium and their working rule |
| 319 | 18133319 | Shubham Panday | A Study of velocity and derive radical and transverse velocities |
| 320 | 18133320 | Shubham Panday | A Study of Acceleration and derive radical and transverse Acceleration |
| 321 | 18133321 | Shubham Shukla | A Study of Simple Harmonic Motion |
| 322 | 18133322 | Shubham Singh Baghel | A Study of force and Lami's Theorem |
| 323 | 18133323 | Shulabh Kumar Pandey | A Study of Coplanar force and condition of equilibrium |
| 324 | 18133324 | Siddhant Singh | A Study of virtual work and principle of virtual work |
| 325 | 18133325 | Simmi Mishra | A Study of Catenary and Cartesian equation of catenary |
| 326 | 18133326 | Somraj Verma | A Study of Parametric equation of Catenary and properties of catenary |
| 327 | 18133327 | Sonu Saket | A Study of forces in three dimensional and |

| | | | equation of central axis of any given system of forces |
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| 328 | 18133328 | Srijan Kumar Pandey | A Study of poinsot's central axis |
| 329 | 18133329 | Subham Kumar Mishra | A Study of Null lines and planes and find the null point of a given plane |
| 330 | 18133330 | Sudhanshu Patel | A Study of Stable and unstable equilibrium and their working rule |
| 331 | 18133331 | Sudheer Pandey | A Study of velocity and derive radical and transverse velocities |
| 332 | 18133332 | Suraj Gupta | A Study of Acceleration and derive radical and transverse Acceleration |
| 333 | 18133333 | Suraj Jaiswal | A Study of Simple Harmonic Motion |
| 334 | 18133334 | Surya Singh Baghel | A Study of force and Lami's Theorem |
| 335 | 18133335 | Suryamani Tripathi | A Study of Coplanar force and condition of equilibrium |
| 336 | 18133336 | Sushil Vikram Singh | A Study of virtual work and principle of virtual work |
| 337 | 18133337 | Swatantra Kumar Vaishya | A Study of Catenary and Cartesian equation of catenary |
| 338 | 18133338 | Swati Soni | A Study of Parametric equation of Catenary and properties of catenary |
| 339 | 18133339 | Tanvi Keshasrwani | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 340 | 18133340 | Taresh Pal | A Study of poinsot's central axis |
| 341 | 18133341 | Tejpratap Chaturavedi | A Study of Null lines and planes and find the null point of a given plane |
| 342 | 18133342 | Tripti Tiwari | A Study of Stable and unstable equilibrium and their working rule |
| 343 | 18133343 | Umesh Kumar Patel | A Study of velocity and derive radical and transverse velocities |
| 344 | 18133344 | Upendra Kumar Patel | A Study of Acceleration and derive radical and transverse Acceleration |
| 345 | 18133345 | Upendra Kumar Tripathi | A Study of Simple Harmonic Motion |
| 346 | 18133346 | Utkarsh Tiwari | A Study of force and Lami's Theorem |
| 347 | 18133347 | Vandna Rawat | A Study of Coplanar force and condition of equilibrium |
| 348 | 18133348 | Varunendra Singh | A Study of virtual work and principle of virtual work |
| 349 | 18133349 | Vidhi Tiwari | A Study of Catenary and Cartesian equation of |

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| 350 | 18133350 | Vijay Kumar Saket | A Study of Parametric equation of Catenary and properties of catenary |
| 351 | 18133351 | Vijay Kumar Singh | A Study of forces in three dimensional and equation of central axis of any given system of forces |
| 352 | 18133352 | Vikas Saket | A Study of poinsot's central axis |
| 353 | 18133353 | Vikash Patel | A Study of Null lines and planes and find the null point of a given plane |
| 354 | 18133354 | Vikash Soni | A Study of Stable and unstable equilibrium and their working rule |
| 355 | 18133355 | Vinay Pandey | A Study of velocity and derive radical and transverse velocities |
| 356 | 18133356 | Vipin Kumar Yadav | A Study of Acceleration and derive radical and transverse Acceleration |
| 357 | 18133357 | Vipul Kumar Kushwaha | A Study of Simple Harmonic Motion |
| 358 | 18133358 | Vivek Kumar Mishra | A Study of force and Lami's Theorem |
| 359 | 18133359 | Vivek Patel | A Study of Coplanar force and condition of equilibrium |
| 360 | 18133360 | Yogendra Tiwari | A Study of virtual work and principle of virtual work |
| 361 | 18133361 | Yogesh Tiwari | A Study of Catenary and Cartesian equation of catenary |
| 362 | 18133362 | Komal singh | A Study of Parametric equation of Catenary and properties of catenary |
| 363 | 18133363 | vivek sen | A Study of forces in three dimensional and equation of central axis of any given system of forces |