

Group No.	Name of Student 1	Name of Student 2	Phase-2 method	For unidirectional search	Column2
1	Akash Kumar	Sumanta Das	Conjugate gradient method	Bounding phase method	Interval Halving Method
3	Rahul Kumar	Jitender Singh	Marquardt's Method	Bounding phase method	Netwon Raphson Method
4	Gaurang Sanjay Kargutka	Aamir Haider	Conjugate direction method	Bounding phase method	Bisection Method
5	Rahul Chauhan	Hasibul Islam	Netwon's Method	Bounding phase method	Secant Method
6	Aayush Sharma	Avichal Raj	Conjugate direction method	Bounding phase method	Interval Halving Method
7	Nirmal S.	Rohith Kumar Saragadam	Conjugate direction method	Bounding phase method	Netwon Raphson Method
8	Mayank Singh	Devraj Singh gaidu	Conjugate gradient method	Bounding phase method	Netwon Raphson Method
9	Deepak yadav	Mayank Rai	Netwon's Method	Bounding phase method	Bisection Method
10	Shiv Pratap Singh	sourav dalal chowdhury	Marquardt's Method	Bounding phase method	Secant Method
11	Abhijeet	Kuldeep Singh	Netwon's Method	Bounding phase method	Interval Halving Method
13	Ruchika Ruhela	Anand P	Conjugate direction method	Bounding phase method	Netwon Raphson Method
14	Aditya Raj	Simran Birla	Marquardt's Method	Bounding phase method	Bisection Method
15	Ravindra Pratap Singh	Augusta Bhardwaj	Conjugate gradient method	Bounding phase method	Secant Method
16	Rashik Kalita	Neeraj Kumar	Marquardt's Method	Bounding phase method	Interval Halving Method
18	Kumara Swamy B S	Mangha Ashish	Netwon's Method	Bounding phase method	Netwon Raphson Method
19	Shreerup Ikare	Saarthak Sarkar	Conjugate gradient method	Bounding phase method	Bisection Method
20	Kathir ilakkiyan S M	Nameet	Conjugate direction method	Bounding phase method	Secant Method
21	Yash Verma	Vikash Rahul	Conjugate gradient method	Bounding phase method	Interval Halving Method
23	Trisha	Ichchha Gupta	Marquardt's Method	Bounding phase method	Netwon Raphson Method
24	Sudiksha Jaiswal	Krishna Khakholia	Conjugate direction method	Bounding phase method	Bisection Method
25	Sourish Varanasi	Gilkara Arnav Naidu	Netwon's Method	Bounding phase method	Secant Method
26	Shreyash Dongarwar	Sudipta Hazra	Conjugate direction method	Bounding phase method	Interval Halving Method
28	Shashwat Methi	Aryan Singh	Conjugate gradient method	Bounding phase method	Netwon Raphson Method
29	Rushi Pankade	Rishikesh Das	Netwon's Method	Bounding phase method	Bisection Method
30	Ramavath Jagadeesh	Potti Sri Venkata Lakshmi	Marquardt's Method	Bounding phase method	Secant Method
31	Raj Joya	Urja Gupta	Netwon's Method	Bounding phase method	Interval Halving Method
34	Naveen Pareek	Himanshu Mittal	Marquardt's Method	Bounding phase method	Bisection Method
35	Mohammad Rabey	Swatantra Upadhyay	Conjugate gradient method	Bounding phase method	Secant Method
36	Mergu Vishwaja	Maraju Sreeram Rohan	Marquardt's Method	Bounding phase method	Interval Halving Method
38	KODADALA RISHI KESAV	SRIPATHI SRIRAM	Netwon's Method	Bounding phase method	Netwon Raphson Method
39	Kartik Tyagi	Divyansh Nigam	Conjugate gradient method	Bounding phase method	Bisection Method
40	Karan soni	Muhammed Salim	Conjugate direction method	Bounding phase method	Secant Method

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41	Gole Ritesh Sunil	Goutham Jyothilal	Conjugate gradient method	Bounding phase method	Interval Halving Method
43	Danda Akshara	Chaladi Yogitha	Marquardt's Method	Bounding phase method	Netwon Raphson Method
44	Chinthapalli Nissy	Khushi Agarwal	Conjugate direction method	Bounding phase method	Bisection Method
45	Ashish Kumar Sonkariya	Saurabh Raj	Netwon's Method	Bounding phase method	Secant Method
46	Arnav Singh	Lokesh Nahar	Conjugate direction method	Bounding phase method	Interval Halving Method
48	Avantee Balpande	Sajal Agarwal	Conjugate gradient method	Bounding phase method	Netwon Raphson Method
49	Manish Mishra	Samuel Aktar Laskar	Netwon's Method	Bounding phase method	Bisection Method
50	Rishiraj Kamdar	Avinash Ahirwal	Marquardt's Method	Bounding phase method	Secant Method
51	Harshul	Krishnakant Chouhan	Netwon's Method	Bounding phase method	Interval Halving Method
53	Gaurav Gill		Conjugate direction method	Bounding phase method	Netwon Raphson Method
54	Hardik Jain	Shrishti Singh	Marquardt's Method	Bounding phase method	Bisection Method