

```
PS C:\Users\student\Documents\Dhruv> cd "c:\Users\student\Documents\Dhruv\" ; if ($?) { gcc EuclideanDistance.c -o EuclideanDistance } ; if ($?) { .\EuclideanDistance.exe }
Enter the Coordinate of 1st point:
20
25
Enter the Coordinate of 2nd point:
30
35
The distance between two Euclidean points on plane is 20.00
PS C:\Users\student\Documents\Dhruv>
```