```
enter the value of x1 of point a:
3

enter the value of y1 of point a:
4

enter the value of x2 of point b:
5

enter the value of y2 of point b:
7

the euclidean distance between(3.000000,4.000000)and(5.000000,7.000000) is 3.605551
Process returned 84 (0x54)    execution time : 10.378 s
Press any key to continue.
```

```
** Menu for area of figures **
1.circle
2.square
3.rectangle
which area do you want to calculate?
enter your choice:1
Enter the radius of the circle: 8
Area of the circle is :201.061768
Process returned 0 (0x0)   execution time : 21.314 s
Press any key to continue.
```

```
Enter an integer: 16
16 is even number
Process returned 0 (0x0)   execution time : 5.39
Press any key to continue.
```