

OUTPUT1(LARGEST AND SMALLEST NO.):

```
Input
2 3 5 4 1

Output
of array: Enter value of element at position no. 1: Enter value of element at position no. 2: 3 5
ging the highest and lowest numbers in array
```

```
Output
Enter size of array: Enter value of element at position no.
After changing the highest and lowest numbers in array
5 3
```

OUTPUT2(square of odd no.):

Input

5

Output

enter the number

The required sum is = 165