```
Your number is a:

1.Integer

2.Decimal
Enter your choice:1
Enter the no. of digits in your number:5
Enter the array of numbers:1

2

3

4

5
Enter the no. of significant digits you want to round off to:3
124*10^2
Process returned 0 (0x0) execution time : 17.995 s
Press any key to continue.
```

```
Roll no. 161210040
Enter the no. of digits in your number:3
Enter the array of numbers:1
2
3
Enter the no. of significant digits you want to truncate to:2
12
Process returned 0 (0x0) execution time : 13.183 s
Press any key to continue.
```

```
Roll no. 161210040
Enter the true value:
34.77
Enter the truncated or rounded off value:
35
Enter your choice:
1.Absolute Error
2.Relative Error
3.Percentage Error
4.Exit
1
Absolute error is:-0.23
Relative error is:-0.0066149
Percentage error is:-0.66149
Exiting..
Process returned 0 (0x0) execution time: 12.984 s
Press any key to continue.
```