```
Windows PowerShell
PS C:\Users\navee\Desktop\c++\lab assignments\assignment6> .\Q1.exe
862041_Naveen Kumar Tyagi_Section F
Enter floating point number: 21.4526
Enter k upto which you want to round off the number: 2
21.45
PS C:\Users\navee\Desktop\c++\lab assignments\assignment6> .\Q1.exe
862041_Naveen Kumar Tyagi_Section F
Enter floating point number: 45.2156
Enter k upto which you want to round off the number: 3
45.216
PS C:\Users\navee\Desktop\c++\lab assignments\assignment6>
```

```
PS C:\Users\navee\Desktop\c++\lab assignments\assignment6> .\Q2.exe
862041_Naveen Kumar Tyagi_Section F
Enter five numbers:
22 66 2 6 77
Press 1 to get smallest number.
Press 2 to get Greatest number.
Press 3 to get sum of the numbers.
Press 4 to get average of the numbers.
Sum of the numbers is 173
PS C:\Users\navee\Desktop\c++\lab assignments\assignment6> .\Q2.exe
862041_Naveen Kumar Tyagi_Section F
Enter five numbers:
1 2 4 3 5
Press f 1 to get smallest number.
Press 2 to get Greatest number.
Press 3 to get sum of the numbers.
Press 4 to get average of the numbers.
Average of the numbers is 3
PS C:\Users\navee\Desktop\c++\lab assignments\assignment6> _
```

Windows PowerShell