

## Outputs of Code

### Question 1

- A

```
Microsoft Visual Studio Debug Console
First Angle : 149 34.8 ' W
Enter degress: 45
Enter minutes: 90
Enter direction ( N, S, E, or W): N
Entered Angle: 45 90.0 ' N
You want to enter another angle (y/n): y
Enter degress: 50
Enter minutes: 80
Enter direction ( N, S, E, or W): S
Entered Angle: 50 80.0 ' S
You want to enter another angle (y/n): n

D:\Assingment-2\x64\Debug\Assingment-2.exe (process 12600) exited with code 0.
Press any key to close this window . . .|
```

- B

```
Microsoft Visual Studio Debug Console
Package 1 details:
Sender: Ali (03211234567)
Receiver: Saheen (03123456789)
Package Type: Normal Package
Total delivery cost: 55

Package 2 details:
Sender: Ali (03211234567)
Receiver: Saheen (03123456789)
Package Type: Overnight Package
Total delivery cost: 51

Package 3 details:
Sender: Ali (03211234567)
Receiver: Saheen (03123456789)
Package Type: Two-Day Package
Total delivery cost: 36

D:\ass2\x64\Debug\ass2.exe (process 4564) exited with code 0.
Press any key to close this window . . .|
```

- C

```
Microsoft Visual Studio Debug Console
Vehicle 1:
Truck Info:
Hino - Jumbo Ranger
No of Wheels : 14
Loading Capacity: 100 Tons
Vehicle 2:
Truck Info:
Nissan - Atlas
No of Wheels : 8
Loading Capacity: 50 Tons
Vehicle 3:
Car Info:
Honda - City
No of seats: 4
Vehicle 4:
Car Info:
Suzuki - Mehran
No of seats: 4
D:\ass2\x64\Debug\ass2.exe (process 4036) exited with code 0.
Press any key to close this window . . .
```