

```
1  int sum = 0;
2  double i;
3  for (i = 0; i < 10; i++)
4  {
5      string order = i == 0 ? "st" : i == 1 ? "nd" : i == 2 ?
"rd" : "th";
6      Console.WriteLine($"Enter the {i + 1}{order} number: ");
7      sum += Convert.ToInt32(Console.ReadLine());
8
9  }
10 double average = sum / i;
11
12 Console.WriteLine($"Sum: {sum}\tAverage: {average}");
```

```
Enter the 1st number: 1
Enter the 2nd number: 2
Enter the 3rd number: 3
Enter the 4th number: 4
Enter the 5th number: 5
Enter the 6th number: 6
Enter the 7th number: 7
Enter the 8th number: 8
Enter the 9th number: 9
Enter the 10th number: 10
Sum: 55 Average: 5.5
```