

19-Grade

Code:

```
Module Module1
Sub Main()
Dim grade1, grade2, grade3 As Integer Dim result
As Single
Console.WriteLine("Enter marks in first subject") grade1 =
Console.ReadLine() Console.WriteLine("Enter marks in second
subject") grade2 = Console.ReadLine() Console.WriteLine(
"Enter marks in third subject") grade3 = Console.ReadLine()
result = (grade1 + grade2 + grade3) / 3
Console.WriteLine("average=" & Str(result))
Console.ReadLine()
End Sub End Module
```

Output

When the above code is compiled and executed, it produces the following result:

Enter marks in first subject

88

Enter marks in second subject

87

Enter marks in third subject

93

Average=89.33334

