**AIM : Write a program in VB.Net to demonstate the use of method overloading.**

Module Module1

Class Sample

Public Sub Add(ByVal num1 As Integer, ByVal num2 As Integer)

Dim sum As Integer = 0

sum = num1 + num2

Console.WriteLine("sum is : {0}", sum)

End Sub

Public Sub Add(ByVal num1 As Integer, ByVal num2 As Double)

Dim sum As Integer = 0

sum = num1 + num2

Console.WriteLine("sum is : {0}", sum)

End Sub

End Class

Sub Main()

Dim obj As New Sample()

obj.Add(10, 20)

obj.Add(10, 20.8)

Console.ReadLine()

End Sub

End Module

**Output:**

