**Aim: Write a program in VB.Net to create a simple class.**

ModuleModule1

ClassBox

Public length AsDouble

Public height AsDouble

Public breadth AsDouble

EndClass

Sub main()

Dim Box1 AsBox = NewBox()

Dim Box2 AsBox = NewBox()

Dim volume AsDouble = 0.0

Box1.height = 5.0

Box1.length = 6.0

Box1.breadth = 7.0

Box2.height = 10.0

Box2.length = 12.0

Box2.breadth = 13.0

volume = Box1.height \* Box1.length \* Box1.breadth

Console.WriteLine("volume of Box1:{0}", volume)

volume = Box2.height \* Box2.length \* Box2.breadth

Console.WriteLine("volume of Box2:{0}", volume)

Console.ReadKey()

EndSub

EndModule

**OUTPUT:**

