

# 18-Area

## Code:

```
Module Module1
Sub Main()
Const pi = 3.14159
Dim radius, area As Single
Console.WriteLine("enter the radius")
radius = Convert.ToInt32(Console.ReadLine())
area = pi * radius * radius Console.WriteLine(
"area=" & Str(area)) Console.ReadLine()
End Sub
End Module
```

## Output

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

Enter the radius

7

Area=153.9379