## 11-For Loop

## **Code:**

```
Module loops
   Sub Main()
   Dim a As Byte
   ' for loop execution
   For a = 10 To 20
        Console.WriteLine("value of a: {0}", a)
   Next
   Console.ReadLine()
   End Sub
End Module
```

## <u>Output</u>

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

```
Assembly 'main, Version=0.0, Culture=neutral, PublicKeyToken=null' saved successfully to '/home/cg/root/4016692/main.exe'.

Compilation successful

Compilation took 00:00:00.7271310

$mono main.exe

value of a: 10

value of a: 11

value of a: 12

value of a: 13

value of a: 14

value of a: 15
```

value of a: 16

value of a: 17

value of a: 18

value of a: 19

value of a: 20