

# 20-Select statement

## Code:

```
imports system.Console Module
Module1
Sub Main()
Dim name As String Dim marks As
Integer
WriteLine("Enter Name: ") name =
ReadLine()
WriteLine("Select the Range of Marks:")
WriteLine("1. 0-20" & vbcrLf & "2. 21-40" & vbcrLf & "3. 41-60" & vbcrLf & "4. 61-80"
& vbcrLf & "5. 81-100")
WriteLine("Enter your Choice(1-5):") WriteLine("Enter Marks: ")
marks = Integer.parse(ReadLine()) Select marks
Case 1
WriteLine(name & "your marks are very low" & constants.vbLf) Case 2
WriteLine(name & "your marks are ok"&constants.vbLf) Case 3
WriteLine(name& "yourmarks are average" & constants.vbLf) Case 4
WriteLine(name & " your marks are good" & constants.vbLf)
Case 5
WriteLine(name & " your marks are excellent" & constants.vbLf) case else
Writeline("INVALID CHOICE!!!")
```

End Select End Sub

End Module

# Output

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

**Enter Name:**

**XYZ**

**Select the range of marks:**

1. **0-20**
2. **21-40**
3. **41-60**
4. **61-80**
5. **81-100**

**Enter your choice(1-5):**

**Enter Marks:**

**4**

**XYZ your marks are good**