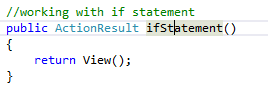
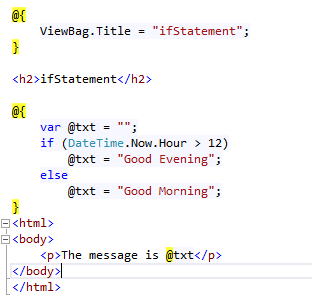
***Working with Razor Syntax***

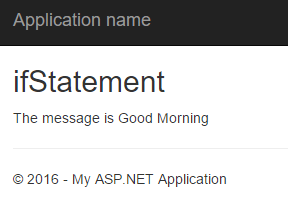
*Create an empty MVC application > Right click on Controller folder > Add > Controller > Named HomeController > Add the following code snippet in the HomeController*

**

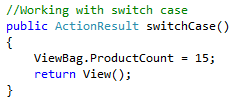
*Add a view for ifStatement action method> add the following code snippet:*

**

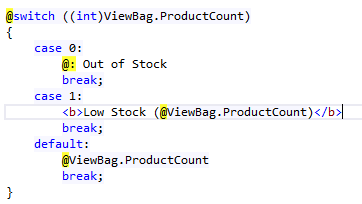
*The output would be:*

**

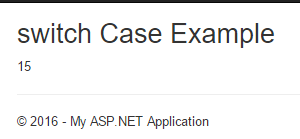
*Add the following code snippet in the HomeController*

**

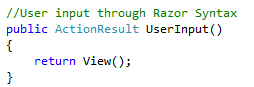
*Add a view for switchCase action method> add the following code snippet:*

**

*The output would be:*

**

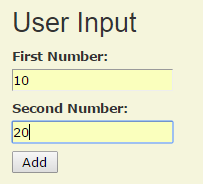
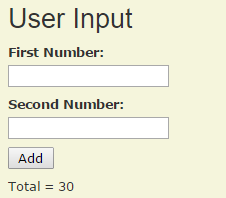
*Add the following code snippet in the HomeController*

**

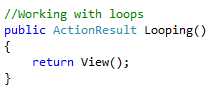
*Add a view for UserInput action method> add the following code snippet:*

**

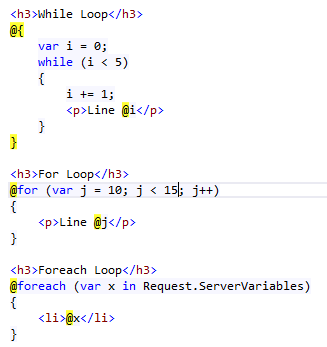
*The output would be:*

* *

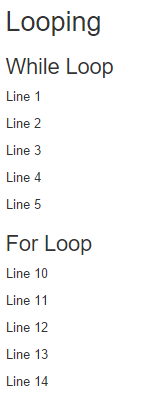
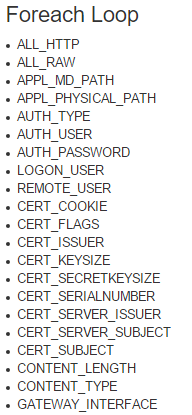
*Add the following code snippet in the HomeController*

**

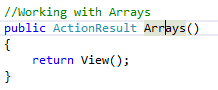
*Add a view for Looping action method> add the following code snippet:*

**

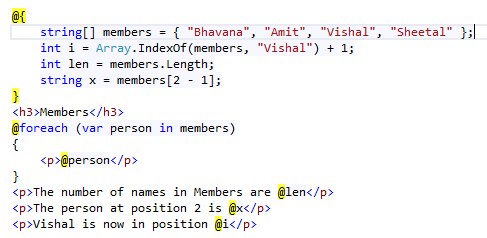
*The output would be*

*: *

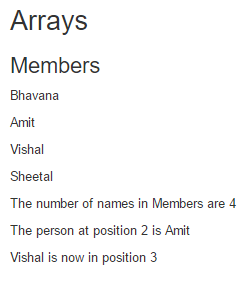
*Add the following code snippet in the HomeController*

**

*Add a view for Arrays action method> add the following code snippet:*

**

*The output would be:*

**