1. Create controller by name TestingController

2. Make TestingController as default

3. Create ActionMethod by name PrintName

   Write following code and display its value in  view page(using viewbag and viewdata)
   string name = "Virat";

4. Create ActionMethod by name PrintALLNames

   Write a following code and display its value in view page

   string[] Names = { "ajay","sachin","Dhoni","Virat","Raina"};

   Note : Try using ViewBag and ViewData

   Print in bullets

5. Create ActionMethod By name ShowSum()

Write a following code and print its sum in view page

int[] data ={3,45,43,3,23}

   Note: Try using ViewBag and ViewData

   Hint : use for loop or foreach loop in viewpage to perform above task

6. Create ActionMethod by name printvalue ()

Write a logic to accept the name from the user using textbox and print the same in viewpage

7. Create ActionMethod by name printSquare()

Write a logic to accept the number from the user using textbox and print its square in viewpage

8. Create ActionMethod by name AcceptNPrint()

Write a logic to accept the number from the user and print name as much as times as number in bullets

9. Create ActionMethod by name FindGreatest()

Write a logic to accept Two numbers from the user and print the greatest in view

10. Create ActionMethod by name Login()

username : Admin

password : india123

Write a logic to validate above and  print valid user or not valid user

11. Create ActionMethod by name Register()

write a logic to accept following details and print the same in view

empid          -> Textbox

empname        -> Textbox

dob            -> date

gender         -> Radio

nationality    -> Dropdown