**Aim: Write a program in VB.Net to design and find employee Salary sheet.**

using System;

using System.Collections.Generic;

using System.Text;

namespace ConsoleApplication12

{

class Program

{

static void Main(string[] args)

{Double Basic\_Salary, DA, HRA, Gross\_Salary;

Console.Write("Enter Basic Salary : ");

Basic\_Salary = Convert.ToInt32(Console.ReadLine());

DA = (Basic\_Salary \* 40) / 100;

HRA = (Basic\_Salary \* 20) / 100;

Gross\_Salary = Basic\_Salary + DA + HRA;

Console.Write("\n\nDearness Allowance 40 % of Basic Salary : " + DA);

Console.Write("\nHouse Rent 20 % of Basic Salary : " + HRA);

Console.Write("\nGrossSalary : " + Gross\_Salary);

Console.ReadKey();

}

}

}

**Output:**

