Assignment 1:

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace day\_14\_assignment

{

class Program

{

static int display(int a1, int b1)

{

return a1 + b1;

}

static string display(string n, string s)

{

return n+" "+s;

}

static void display(int p)

{

Console.WriteLine("Percent : " + p);

if(p > 60)

{

Console.WriteLine("Grade A");

}

else if (p > 50 && p < 60)

{

Console.WriteLine("Grade B");

}

else if(p > 40 && p < 50)

{

Console.WriteLine("Grade C");

}

else

{

Console.WriteLine("Fail");

}

}

static void Main(string[] args)

{

Console.Write("Enter Name : ");

string name = Console.ReadLine();

Console.Write("Enter Surname : ");

string s\_name = Console.ReadLine();

Console.Write("Enter A : ");

int a = int.Parse(Console.ReadLine());

Console.Write("Enter B : ");

int b = int.Parse(Console.ReadLine());

Console.Write("Enter Percent : ");

int per = int.Parse(Console.ReadLine());

string full\_name = display(name, s\_name);

Console.WriteLine("\n\nFull Name : " + full\_name);

int sum = display(a, b);

Console.WriteLine("Sum : " + sum);

display(per);

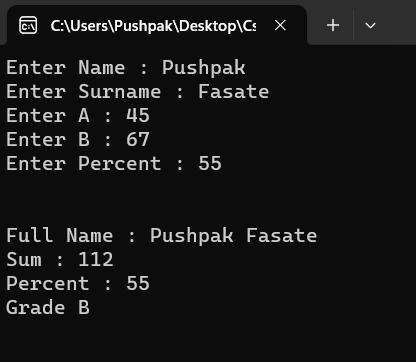
Console.ReadKey();

}

}

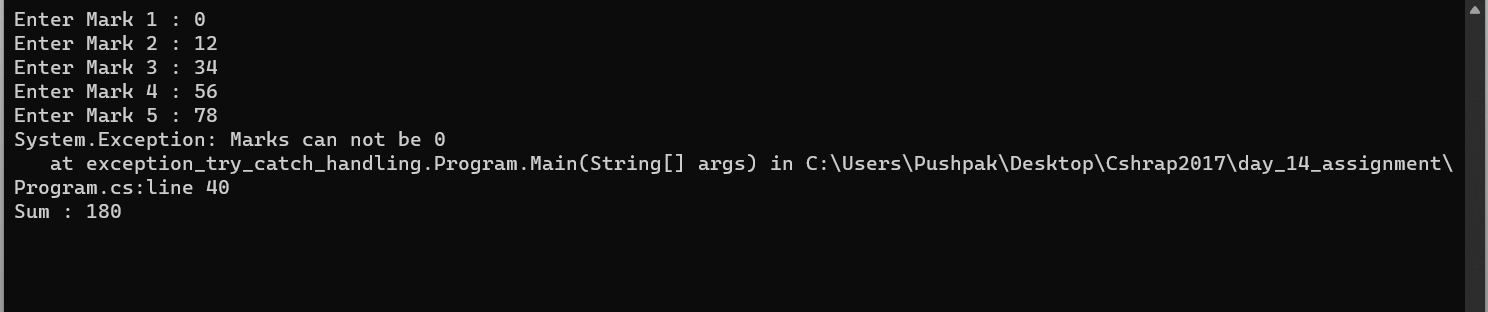
}

Output:



Assignment 2:

Output:



Assignment 3:

Output: