1)

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace helloworld

{

public class hello

{

static void Main ()

{

System.Console.WriteLine("helo world");

}

}

}

2)

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace addition

{

class Program

{

static void Main(string[] args)

{

int a, b, c;

Console.WriteLine("enter the first number");

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

Console.WriteLine("enter the second number");

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

c = a + b;

Console.WriteLine(" The addition of two numbers is {0}",c);

}

}

}

3)

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace indu

{

class division

{

static void Main(string[] args)

{

int a, b, c;

Console.WriteLine("enter first number");

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

Console.WriteLine("enter second number");

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

c = a / b;

Console.WriteLine("The division of two numbers {0}", c);

}

}

}

4)

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace ConsoleApplication7

{

class Program

{

static void Main(string[] args)

{

int a = -1 + 4 \* 6;

int b = (35 + 5) % 7;

int c = 14 + -4 \* 6 / 11;

int d = 2 + 15 / 6 \* 1 - 7 % 2;

Console.WriteLine(a);

Console.WriteLine(b);

Console.WriteLine(c);

Console.WriteLine(d);

}

}

}

5)

namespace ConsoleApplication8

{

class Program

{

static void Main(string[] args)

{

int a, b, c;

Console.WriteLine("enter the first number");

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

Console.WriteLine("enter the second number");

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

c = a;

a = b;

b = c;

Console.WriteLine("the values after swapping a:{0} & b:{1}", a, b);

Console.ReadKey();

}

}

}

6)

namespace ConsoleApplication10

{

class Program

{

static void Main(string[] args)

{

int a, b, c;

Console.WriteLine("enter the first number");

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

Console.WriteLine("enter the second number");

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

Console.WriteLine("multiplication of two numbers");

c = a \* b;

Console.WriteLine(c);

}

}

}

7)

namespace ConsoleApplication12

{

class Program

{

static void Main(string[] args)

{

int a, b, c;

Console.WriteLine("input the first number");

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

Console.WriteLine("input the second number");

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

c = a + b;(here if a + b = c when given is not accepting…)

Console.WriteLine(c);

c = a \* b;

Console.WriteLine(c);

c = a - b;

Console.WriteLine(c);

c = a / b;

Console.WriteLine(c);

}

}

}

8)

namespace ConsoleApplication12

{

class Program

{

static void Main(string[] args)

{

int a, m;

Console.WriteLine("enter the first number");

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

for (a = 0; a<= 10; a++)

Console.WriteLine(a \* m);

}

}

}

9)

namespace ConsoleApplication12

{

class Program

{

static void Main(string [] args)

{

int a, b, c, d;

Console.WriteLine("enter tehfirst number");

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

Console.WriteLine("enter teh second number");

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

Console.WriteLine("enter teh third number");

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

Console.WriteLine("enter teh four number");

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

int r = (a + b + c + d) / 4;

Console.WriteLine(r);

}

}

}

10)

namespace ConsoleApplication12

{

class Program

{

static void Main(string [] args)

{

int x,y,z,r,k;

Console.WriteLine("enter the first number");

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

Console.WriteLine("enter the second number");

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

Console.WriteLine("enter the third number");

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

r = (x + y) \* z;

Console.WriteLine( r);

k = x\*y + y\*z;

Console.WriteLine(k);

}

}

}

11)

namespace ConsoleApplication12

{

class Program

{

static void Main(string [] args)

{

int x;

Console.WriteLine("enter your age");

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

Console.WriteLine("you look older than {0}", x);

(Or difference)

Console.WriteLine("you look older than below age”);

Console.WriteLine(x);

}

}

}

12)

namespace ConsoleApplication12

{

class Program

{

static void Main(string [] args)

{

int x;

Console.WriteLine(" enter the digit");

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

Console.WriteLine("{0}{0}{0}{0}", x);

Console.WriteLine("{0} {0} {0} {0}", x);

Console.WriteLine("{0}{0}{0}{0}", x);

Console.WriteLine("{0} {0} {0} {0}", x);

Here can it be like Console.WriteLine(x,x,x);

}

}

}

13)

namespace ConsoleApplication12

{

class Program

{

static void Main(string [] args)

{

int x;

Console.Write("Enter a number: ");

x = Convert.ToInt32(Console.ReadLine());

Console.WriteLine("{0}{0}{0}", x);

Console.WriteLine("{0} {0}", x);

Console.WriteLine("{0} {0}", x);

Console.WriteLine("{0} {0}", x);

Console.WriteLine("{0}{0}{0}", x);

}

}

}

14)

namespace ConsoleApplication12

{

class Program

{

static void Main(string [] args)

{

int Celsius;

Console.WriteLine("enter the amount of celsius");

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

Console.WriteLine("Kelvin{0}", Celsius + 273);

Console.WriteLine("Faren{0}", Celsius \* 18 / 10 + 32);

}

}

}

15)

namespace ConsoleApplication12

{

class Program

{

static void Main(string[] args)

{

Console.WriteLine(remove\_char("w3source", 0));

}

public static string remove\_char(string str, int n)

{

return str.Remove(n, 1);

}

}

}

19)

class Program

{

static void Main(string[] args)

{

int i, j, k, l;

Console.WriteLine("enter the first numebr");

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

Console.WriteLine("enter the second numebr");

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

Console.WriteLine("sum of two numebers");

k = (i + j);

Console.WriteLine(k);

Console.WriteLine("enter the first number");

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

Console.WriteLine("enter the second number");

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

i = j;

Console.WriteLine("three times of summed integers as below");

l = (i + j) \* 3;

Console.WriteLine(l);

}

}

}

20)

namespace ConsoleApplication13

{

public class Program

{

static void Main(string[] args)

{

Console.WriteLine(result(10, 20));

Console.WriteLine(result(20, 10));

Console.WriteLine(result(30, 40));

}

public static int result(int a, int b)

{

if(a>b)

{

return (a - b) \* 2;

}

return b - a;

}

}

}

21)

namespace ConsoleApplication13

{

public class Program

{

static void Main(string[] args)

{

int i, j, k;

Console.WriteLine("enter the first number");

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

Console.WriteLine("enter the second number");

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

Console.WriteLine (i == 20 || j == 20 || (i + j == 20)) ;

}

}

}

22)

namespace ConsoleApplication13

{

public class Program

{

static void Main(string[] args)

{

int i;

Console.WriteLine("enter the first number");

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

Console.WriteLine (i == 20|| i<=200) ;

}

}

}

23)

namespace ConsoleApplication13

{

public class Program

{

static void Main(string[] args)

{

String Line = "WRITING C SHARP PROGRAM";

Console.WriteLine(Line.ToLower());

}

}

}

25)

namespace ConsoleApplication13

{

public class Program

{

static void Main(string[] args)

{

Console.WriteLine("list of odd numbers");

for (int n = 1; n <= 99; n++)

{

if (n % 2 != 0)

{

Console.WriteLine(n.ToString());

}

}

}

}

}