```
 1  using System;
 2  using System.Collections.Generic;
 3  using System.Linq;
 4  using System.Text;
 5  using System.Threading.Tasks;
 6
 7  namespace Assignment
 8  {
 9    class Program
10    {
11      static void Main(string[] args)
12      {
13        int firstValue;
14
15        firstValue = 10;
16        // both lines are same
17        //firstValue = firstValue + 10;
18        firstValue += 10;
19        Console.WriteLine(firstValue);
20
21        firstValue = 5;
22        // both lines are same
23        //firstValue = firstValue - 2;
24        firstValue -= 2;
25        Console.WriteLine(firstValue);
26
27        firstValue = 10;
28        // both lines are same
29        //firstValue = firstValue / 2;
30        firstValue /= 2;
31        Console.WriteLine(firstValue);
32
33        firstValue = 5;
34        // both lines are same
35        //firstValue = firstValue * 2;
36        firstValue *= 2;
37        Console.WriteLine(firstValue);
38
39        firstValue = 10;
40        // both lines are same
41        //firstValue = firstValue % 3;
42        firstValue %= 3;
43        Console.WriteLine(firstValue);
44
45      }
46    }
47  }
48
```