21) Write the program to demonstrate function overloading.

```
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
namespace Ass21
    public class demo
        public void add(int a, int b)
            Console.Write("add is=" + (a + b));
        }
        public void add(int a, int b, int c)
            Console.Write("\nadd is=" + (a + b + c));
        }
    }
    class Program
        static void Main(string[] args)
        {
            demo d = new demo();
            d.add(10, 20);
            d.add(10,20, 30);
            Console.ReadLine();
        }
    }
}
```