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LAB 12, Programa 1

CODIGO

```
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Threading.Tasks;

namespace DG
{
    class M
    {
        static void Main(string[] args)
        {
            int A = 0;
            int B = 0;
            int SUM = 0;
            Random numeroRandom = new Random();
            int[,] C = new int[4, 5];
            Console.WriteLine("Ingrese los números:");





            for (A = 0; A < 4; A++)
            {
                for (B = 0; B < 5; B++)
                {
                    C[A, B] = numeroRandom.Next(100);

                }
                Console.WriteLine(SUM[A, 0] + ", " + SUM[A, 1] + ", " + SUM[A, 2] + ", " +
SUM[A, 3] + ", " + SUM[A, 4]);
            }

            Console.ReadKey();
            for (A = 1; A < 4; A++)
            {
                for (B = 1; B < 5; B++)
                {
                    SUM = SUM + C[A, B];
                }
            }
        }
    }
}
```

```
    }  
}  
  
Console.WriteLine();  
Console.WriteLine("SUMA TOTAL:" + SUM);  
Console.ReadLine();  
  
}  
}  
}
```

EVIDENCIA PROGRAMA FUNCIONA



Result

CPU Time: 0.03 sec(s), Memory: 17484 kilobyte(s) compiled and executed in 1.072 sec(s)

```
Ingrese los números:  
  
  
  
  
SUMA TOTAL:652
```

Note: Please check [our documentation](#), or [Youtube channel](#). for more details