

```
using System;
class Program

{

    public static void Main()

    {

        int[][] jag = new int[3][];
        int sum = 0;

        jag[0] = new int[4] { 1, 2, 3, 4 };

        jag[1] = new int[2] { 2, 3 };

        jag[2] = new int[3] { 2, 3, 4 };

        for (int i = 0; i < jag.Length; i++)

        {

            for (int j = 0; j < jag[i].Length; j++)

            {

                sum = sum + jag[i][j];

            }

        }

        Console.WriteLine("sum=" + sum);

    }

}
```