

using System;

namespace ProgLab8

{

class Program

{

static void Main(string[] args)

{

int n = 9;

int[,] M = new int[n, n];

Random r = new Random();

Console.WriteLine("A - MATRISI");

for (int i = 0; i < n; i++)

{

for (int j = 0; j < n; j++)

{

M[i, j] = r.Next(1, 11);

Console.Write(M[i, j] + "\t");

}

Console.WriteLine();

}

Console.WriteLine();

int top = 0;

for (int j = 1; j <= (n / 2); j++)

{

for (int i = j; i <= n - (j + 1); i++)

{

top += M[i, j - 1] + M[i, n - j];

// Console.Write("{0}-{1}\t", i, j);

}

//Console.WriteLine();

}

Console.WriteLine("Sonuç = {0}", top);

Console.ReadKey();

}

}

}