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4
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Explanation 1
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Using 0-based indexing, if we make  s[0][1] >9 \text{ at a cost of } |9-8|=1   s[1][0] >3 \text{ at a cost of } |3-4|=1   s[2][0] >8 \text{ at a cost of } |8-6|=2,  then the total cost will be 1+1+2=4.
```

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Change Theme Language C#
                                                                   1
    using System.CodeDom.Compiler;
    using System.Collections.Generic;
   using System.Collections;
 4 using System.ComponentModel;
5 using System.Diagnostics.CodeAnalysis;
6 using System.Globalization;
    using System.IO;
    using System.Linq;
    using System.Reflection;
using System.Runtime.Serialization;
using System.Text.RegularExpressions;
using System.Text;
   using System;
    class Result
         * Complete the 'formingMagicSquare' function below.
         * The function is expected to return an INTEGER.
         * The function accepts 2D_INTEGER_ARRAY s as parameter.
        public static int formingMagicSquare(List<List<int>> s)
    class Solution
        public static void Main(string[] args)
            TextWriter textWriter = new StreamWriter(@System.Environment.
    GetEnvironmentVariable("OUTPUT_PATH"), true);
            List<List<int>> s = new List<List<int>>();
                s.Add(Console.ReadLine().TrimEnd().Split(' ').ToList().Select(sTemp =>
    Convert.ToInt32(sTemp)).ToList());
            int result = Result.formingMagicSquare(s);
            textWriter.WriteLine(result);
            textWriter.Flush():
```

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