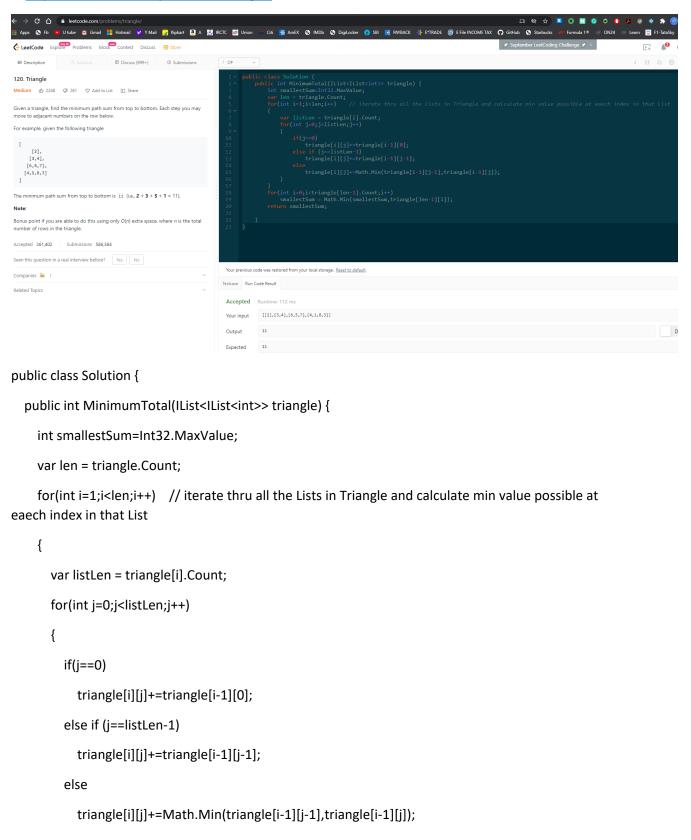
## // https://leetcode.com/problems/triangle/



```
}

for(int i=0;i<triangle[len-1].Count;i++)

smallestSum = Math.Min(smallestSum,triangle[len-1][i]);
return smallestSum;
}
</pre>
```

## Success Details >

Runtime:  $96\ ms$ , faster than 92.00% of C# online submissions for Triangle.

Memory Usage:  $24.8\ MB$ , less than 18.00% of C# online submissions for Triangle.

Next challenges:

Super Washing Machines

Numbers At Most N Given Digit Set

Count All Valid Pickup and Delivery Options

Show off your acceptance:







Time Submitted	Status	Runtime	Memory	Language
09/18/2020 23:23	Accepted	96 ms	24.8 MB	csharp
09/18/2020 22:55	Wrong Answer	N/A	N/A	csharp
09/18/2020 22:48	Runtime Error	N/A	N/A	csharp
09/18/2020 22:29	Wrong Answer	N/A	N/A	csharp