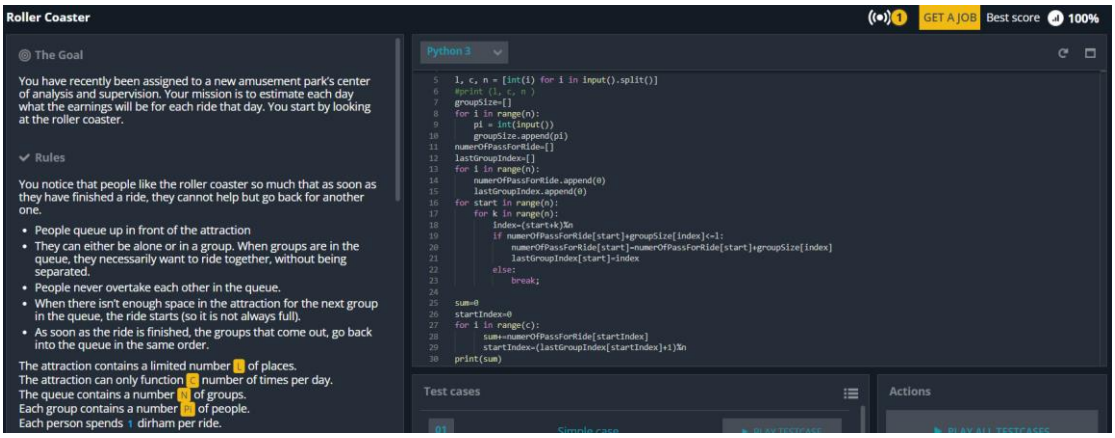
Ex6.3

https://www.codingame.com/ide/puzzle/roller-coaster

```python
import sys
import math


l, c, n = [int(i) for i in input().split()]
#print (l, c, n )
groupSize=[]
for i in range(n):
    pi = int(input())
    groupSize.append(pi)
numerOfPassForRide=[]
lastGroupIndex=[]
for i in range(n):
    numerOfPassForRide.append(0)
    lastGroupIndex.append(0)
for start in range(n):
    for k in range(n):
        index=(start+k)%n
        if numerOfPassForRide[start]+groupSize[index]<=l:
            numerOfPassForRide[start]=numerOfPassForRide[start]+groupSize[index]
            lastGroupIndex[start]=index
        else:
            break;

sum=0
startIndex=0
for i in range(c):
      sum+=numerOfPassForRide[startIndex]
      startIndex=(lastGroupIndex[startIndex]+1)%n
print(sum)
```



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