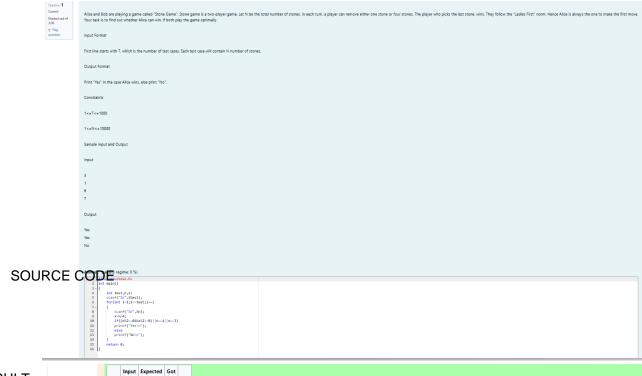
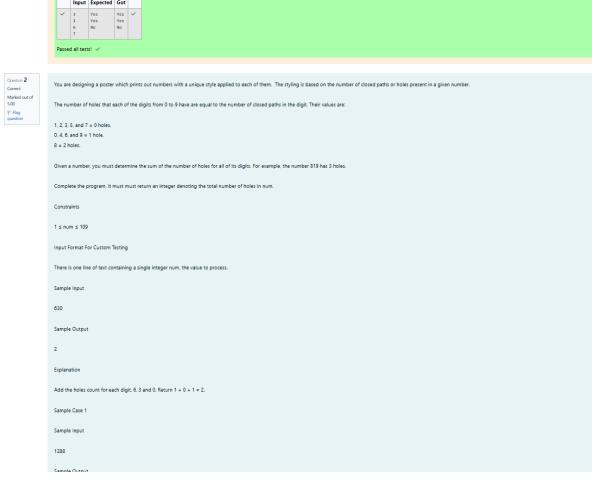
WEEK 4:01



RESULT



```
Add the holes count for each digit, 1, 2, 8, 8. Return 0 + 0 + 2 + 2 = 4.
SOURCE CODE
  RESULT
                                 Sample Output 2:
                                 According to Manish ($1, $2, $3,... $10) must be distributed.
                                 But as per Manisha only ($1, $2, $3, $4) coins are enough to purchase any item ranging from $1 to $10. Hence minimum is 4. Likewise denominations could also be ($1, $2, $3, $5). Hence answer is still 4.
                                 According to Manish ($1, $2, $3, $4, $5) must be distributed.
                                 But as per Manisha only ($1, $2, $3) coins are enough to purchase any item ranging from $1 to $5. Hence minimum is 3. Likewise, denominations could also be ($1, $2, $4). Hence answer is still 3.
Input Expected Got
                                  RESULT
```

Passed all tests! 🗸