```
print (int(Q) + int(p))
                                     >> 23
s = '12p11'
for x in s[n:len(s)]:
  If x.isdigit() == True:
       Q += x
    if x.isdigit() == False:
       break
if s[n] == 'p' or s[n] == 'd':
else: isValid = False
for x in s[n:len(s)]:
    n += 1
    if x.isdigit() == True:
      p += x
    if x.isdigit() == False:
        break
```

```
a batch of results must report both pass and defect test results with p and d in either order

    for x in s[n:len(s)]: Q10p0d10 Q10d10p0

           if x.isdigit() == False:
            break

    if s[n] == 'p' or s[n] == 'd':

           pass
    else: isValid = False
no leading zeros are allowed in any numeric value being reported

    if s[n] == '0' and s[n+1].isdigit() == True;

           isValid = False
```

```
print (int(Q) + int(p))
                                                                                                                                                                                                                                                         >> 23
                        '12pl1d2545451'
for x in s[n:len(s)]:
                                                                                                                                                                                                                                   To check numbers after b and p
                           n += 1
                           if x.isdigit() == True:
                                             Q += x
                           if x.isdigit() == False:
                                                  break
if s[n] == 'pl or s[n] == 'd':
                         n += 1
else: isValid = False
for x in s[n:len(s)]:
                           n += 1
                           if x.isdigit() == True:
            p += x
                           if x.isdigit() == False:
                                                     break
                                                                                                                                                                       PROPERTY LINES AND ADDRESS OF PROPERTY AND ADDRESS OF THE PARTY AND ADD
```

 the total number of QC tests in a batch must equal the number of pass and defect test results.

a single result string may include multiple batches of results

Use s.split('Q') to split the cases in single string

the total number of QC tests in a batch must be greater than zero (0)

- the total number of QC tests in a batch must equal the number of pass and defect test results.
- the total number of QC tests in a batch must be greater than zero (0)
- Use s.split('Q') to split the cases in single string

```
In [4]: Srun C:\Users\Wooli\Downloads\QCTestString.py
                                                                 TA grades. with this func
    i = 0
        if isValidString('Q2000000sd2p551515') == False:
            1 4= 1
        if isValidString('Q22p20d2Q22p2sd2') -- False:
           1 += 1
        print (i*3.3333+0.0001)
        3.3334
In [ ]:
```

Check s[0] == 'Q'
 a batch of results must report both pass and defect test results with p and d in either order
 for x in s[n:len(s)]: Q10p0d10 Q10d10p0
 n += 1
 if x.isdigit() == False:
 break
 if s[n] == 'p' or s[n] == 'd':

no leading zeros are allowed in any numeric value being reported
 if s[n] == '0' and s[n+1].isdigit() == True:
 isValid = False

pass

else: isValid = False

a batch of results must begin with the character Q (case sensitive)

SUBHEAD valid code Q200p110d90

TA-feedback by running code

to me ▼

- 1. Please remove the input function.
- 2. Your program name has a space at the end.
- 3. Even after I fixed them, your program only passed 1/3 of the tests.

Below are the example tests you didn't pass:

Q22p20d2dQ22p20d2

Q22p22d0

Q22p22d0Q22p22d0

For 1 and 3, they may stem from the same reason: you didn't check that the last char of each string in the list should be digit.

