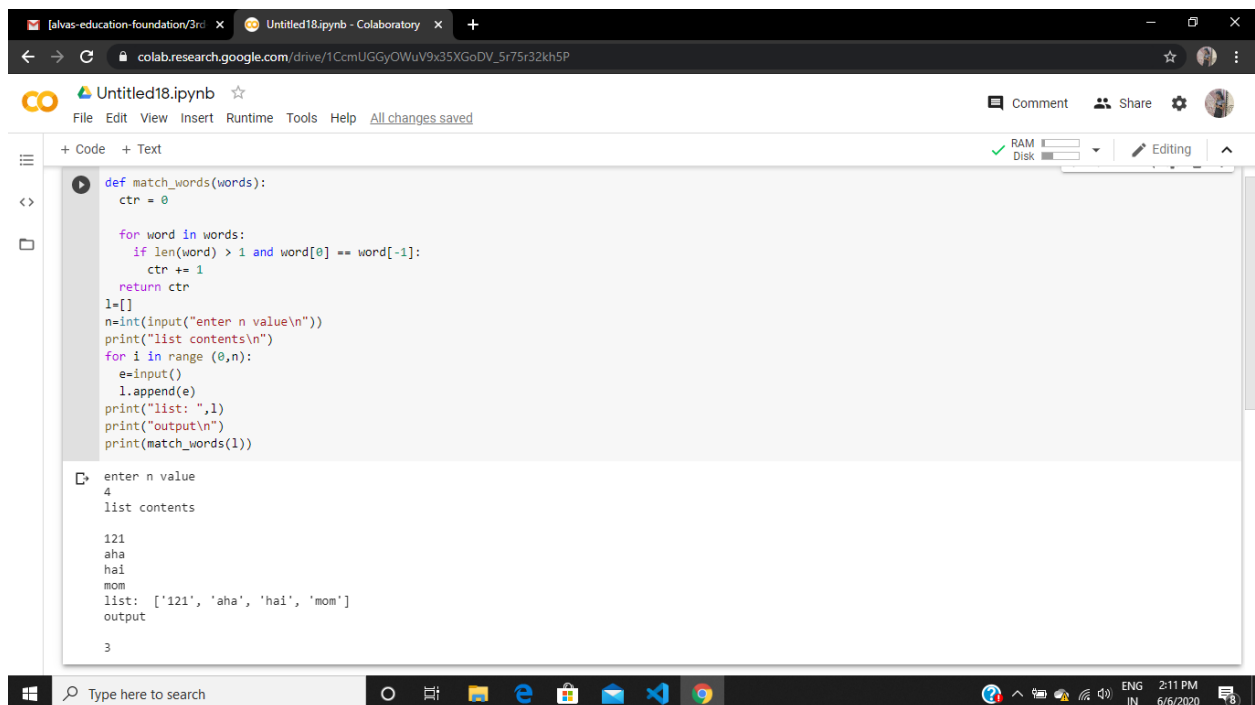


Write a Python program to count the number of strings, provided string length is 2 or more and the first and last character are same from a given list of strings.

```
def match_words(words):
    ctr = 0

    for word in words:
        if len(word) > 1 and word[0] == word[-1]:
            ctr += 1
    return ctr

l=[]
n=int(input("enter n value\n"))
print("list contents\n")
for i in range (0,n):
    e=input()
    l.append(e)
print("list: ",l)
print("output\n")
print(match_words(l))
```



The screenshot shows a Google Colaboratory notebook titled 'Untitled18.ipynb'. The code cell contains the following Python code:

```
def match_words(words):
    ctr = 0

    for word in words:
        if len(word) > 1 and word[0] == word[-1]:
            ctr += 1
    return ctr

l=[]
n=int(input("enter n value\n"))
print("list contents\n")
for i in range (0,n):
    e=input()
    l.append(e)
print("list: ",l)
print("output\n")
print(match_words(l))
```

The output of the program is shown below the code cell:

```
enter n value
4
list contents

121
aha
hai
mom
list: ['121', 'aha', 'hai', 'mom']
output
3
```

The notebook interface includes a menu bar (File, Edit, View, Insert, Runtime, Tools, Help), a toolbar with icons for running, saving, and sharing, and a status bar at the bottom showing the current time and date (2:11 PM, 6/6/2020).