```python
n=input("Enter a string:")
a=0
num =0
s =0
for i in n:
    if i.isalpha():
        a+=1
    elif i.isdigit():
        num+=1
    else:
        s+=1


print("Alphabetic Characters:", a)
print("Numeric Characters:", num)
print("Special Characters:", s)
import re
def check(st):
    ex=r'^(?=.*[a-zA-Z])(?=.*[!@#$%^&*(){}\[\]:;\"\'<>,.?/\\|`~\-=_+]).+$'
    if re.match(ex,st):
        print("The string contains both alphabets and special characters.")
    else:
        print("The string must contain at least one alphabet and one special character.")
st=input("Enter your string:")
check(st)
```