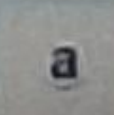


```
l1=[int(i) for i in input('Enter the numbers:').split()]
def remove_duplicates(duplist):
    l2=[]
    for i in duplist:
        if i not in l2:
            l2.append(i)
    return l2
print(remove_duplicates(l1))
```

Enter the numbers:4 8 9 2 5 8 4 1 9 3 4
[4, 8, 9, 2, 5, 1, 3]

✓ 27s comp

Type here to search





Assignment3.ipynb ☆

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```
def isPangram(st):  
    import string  
    a=set(string.ascii_lowercase)  
    return a<=set(st.lower())  
s=input("Enter the string:")  
if isPangram(s):  
    print("It is a Pangram")  
else:  
    print("It is not a Pangram")
```

Enter the string:The quick brown fox jumps over the lazy dog
It is a Pangram

+ Code + Text

```
import random as r
import string
len = 6
otp = ''
characters = string.ascii_letters+string.digits
for i in range(len):
    otp = otp + r.choice(characters)
print("OTP:",otp)
```

OTP: m5K00T