



new*



```
1 import math, random
2 #designation of OTP generation project
3 def generateOTP():
4     digits = "0123456789"
5     OTP = ""
6     print("OTP Generation")
7     for i in range(6):
8         OTP += digits[math.floor(random.
9 random() * 10)]
10    return OTP
11 if __name__ == "__main__":
12    print("OTP of 6 digits:", generateOTP())
```



Tab

:

;

'

#



TAB



OTP Generation

OTP of 6 digits: 429252

[Program finished]



1

2

3

4

5

6

7

8

9

0

q

w

e

r

t

y

u

i

o

p

a

s

d

f

g

h

j

k

l

↑

z

x

c

v

b

n

m

⌫

?123



,

◀ EN·TA ▶



!?

.





new*



```
1 mylist = [21, 5, 8, 52, 21, 87]
2 k_item = 21
3
4 #remove all occurrences of an element
  from list
5 for item in mylist:
6     if(item==k_item):
7         mylist.remove(k_item)
8
9 print(mylist)
```



Tab

:

;

'

#



TAB



[5, 8, 52, 87]

[Program finished]



1

2

3

4

5

6

7

8

9

0

q

w

e

r

t

y

u

i

o

p

a

s

d

f

g

h

j

k

l

↑

z

x

c

v

b

n

m



?123



◀ EN·TA ▶



!?





new*



```
1 mylist = [21, 5, 8, 52, 21, 87]
2 r_item = 21
3
4 #remove the item for all its occurrences
  by using filter()
5 mylist = list(filter((r_item).__ne__, mylist))
6
7 print(mylist)
```



Tab

:

;

'

#

()



TAB



[5, 8, 52, 87]

[Program finished]



1

2

3

4

5

6

7

8

9

0

%
q

\
w

|
e

=
r

[
t

]
y

<
u

>
i

{
o

}
p

@
a

s

₹
d

-
f

&
g

-
h

+
j

(
k

)
l

↑

z

x

c

v

b

n

m

⌫

?123



◀ EN·TA ▶



!?





new*



```
1
2 # Check if the string is pangram
3
4 import string
5
6
7
8 def ispangram(str):
9
10     alphabet =
11     "abcdefghijklmnopqrstuvwxyz"
12
13     for char in alphabet:
14
15         if char not in str.lower():
16
17             return False
18
19
20     return True
21
22 string = 'the quick brown fox jumps over
23 the lazy dog'
24
25 if(ispangram(string) == True):
26
27     print("Yes")
28
29 else:
30
31     print("No")
```



Tab

:

;

'

#



TAB



yes

Program finished]



1

2

3

4

5

6

7

8

9

0

%

\

|

=

[

]

<

>

{

}

q

w

e

r

t

y

u

i

o

p

@

#

€

-

&

-

+

(

)

a

s

d

f

g

h

j

k

l

↑

z

x

c

v

b

n

m

⌫

?123



◀ EN·TA ▶



!?

