







Item 3/60



s: Aşağıdaki kodun beklenen çıktısı nedir?

```
d = {}
d['2'] = [1, 2]
d['1'] = [3, 4]

for x in d.keys():
    print(d[x][1], end="")
```

13









Next →

Retake Test



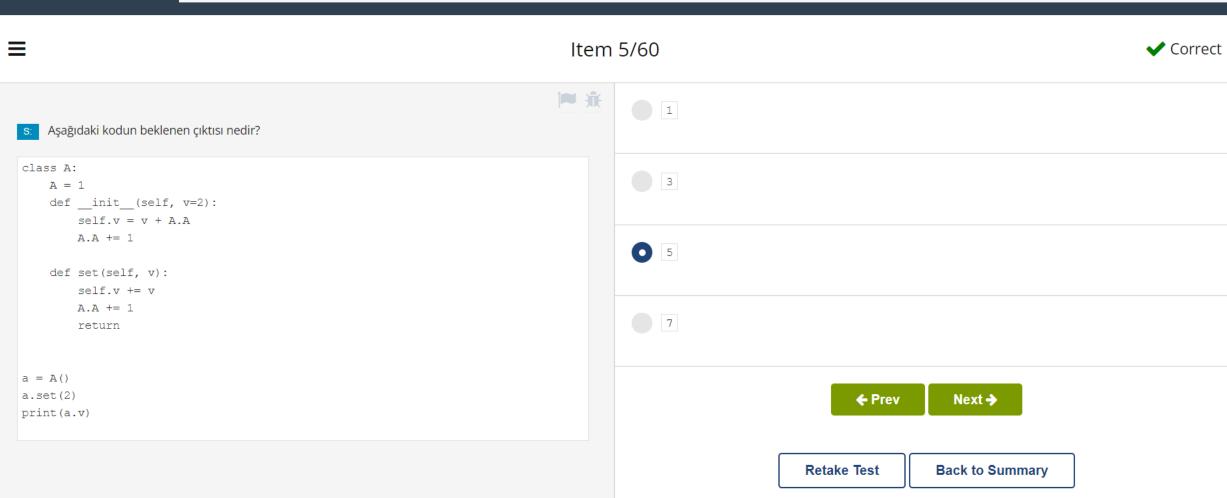


Progress (100%) Item 4/60 **X** Incorrect three Aşağıdaki kod parçası konsola kaç tane boş satır gönderecek? my_list = [[c for c in range(r)] for r in range(3)] two for element in my_list: if len(element) < 2: print() 0 one zero Next → **←** Prev **Retake Test Back to Summary**



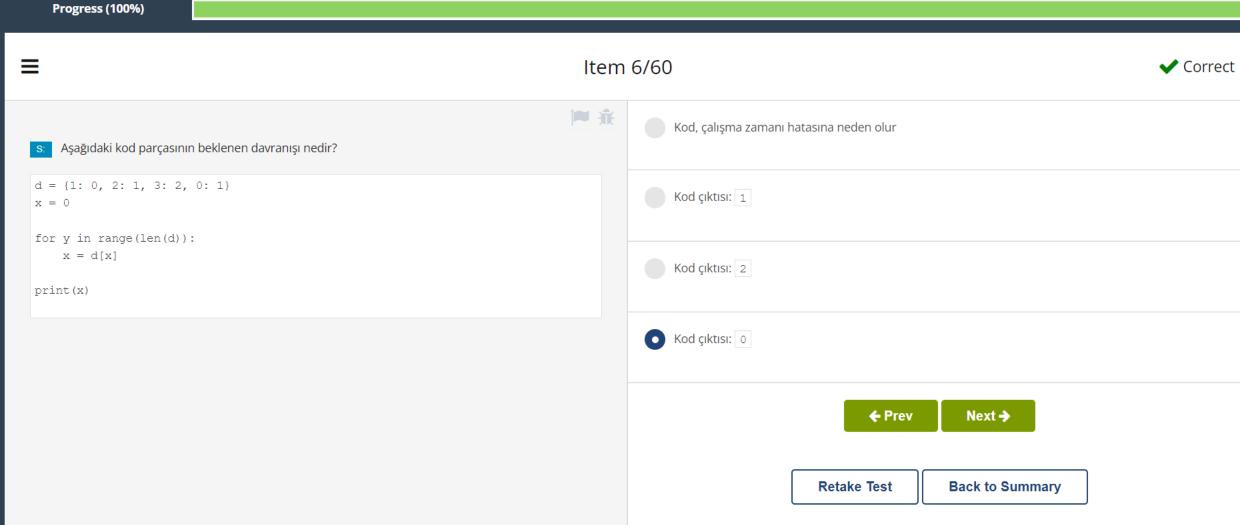






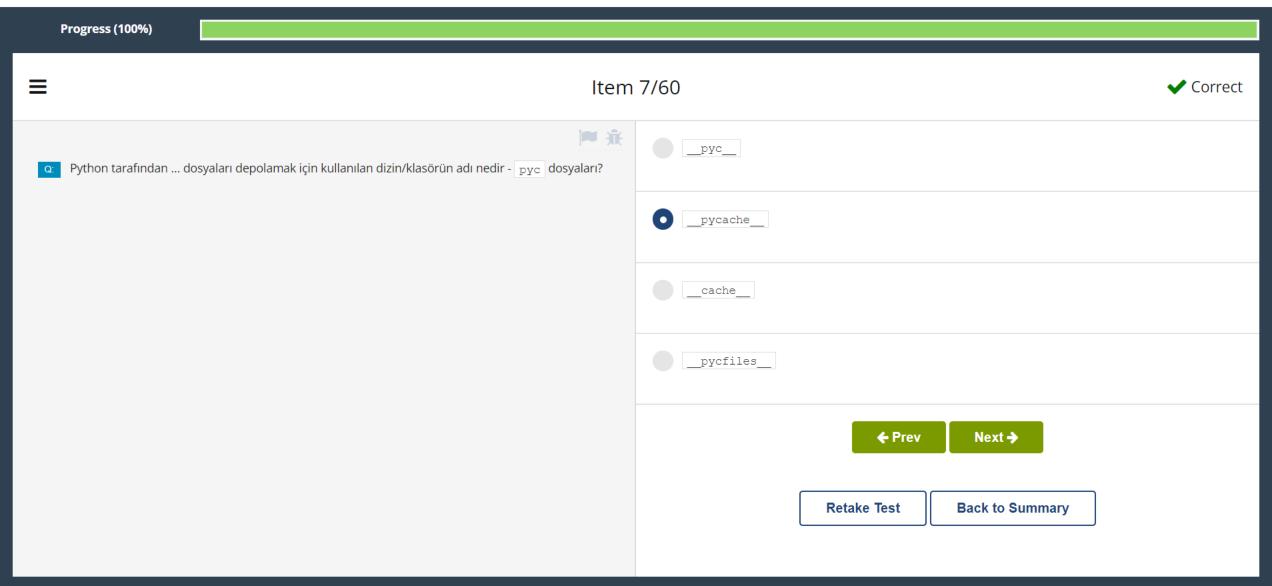






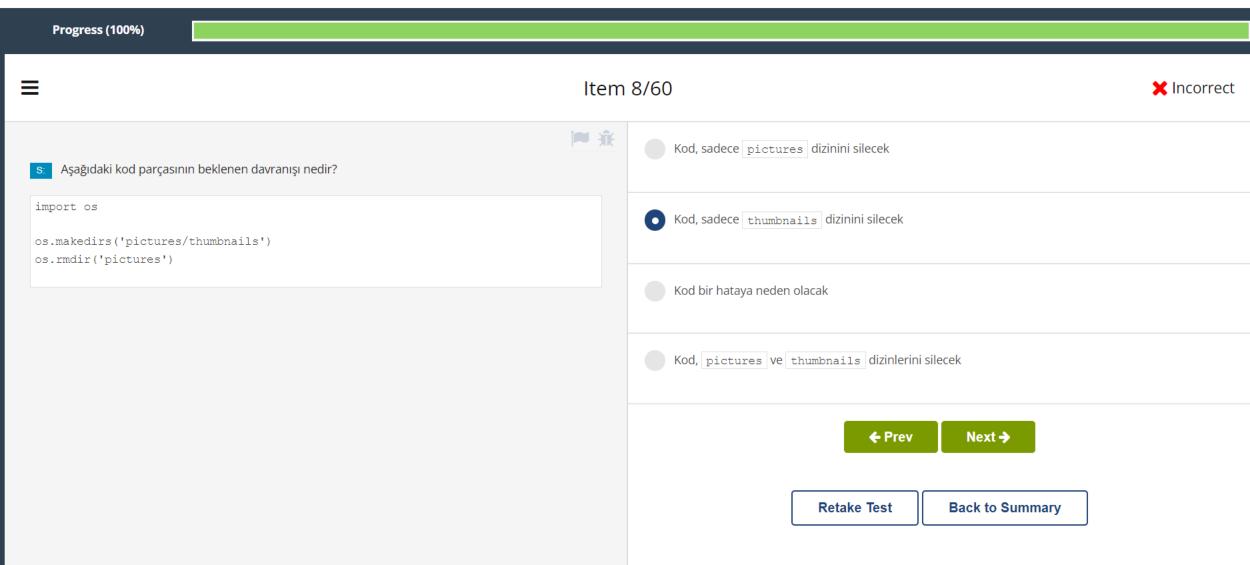






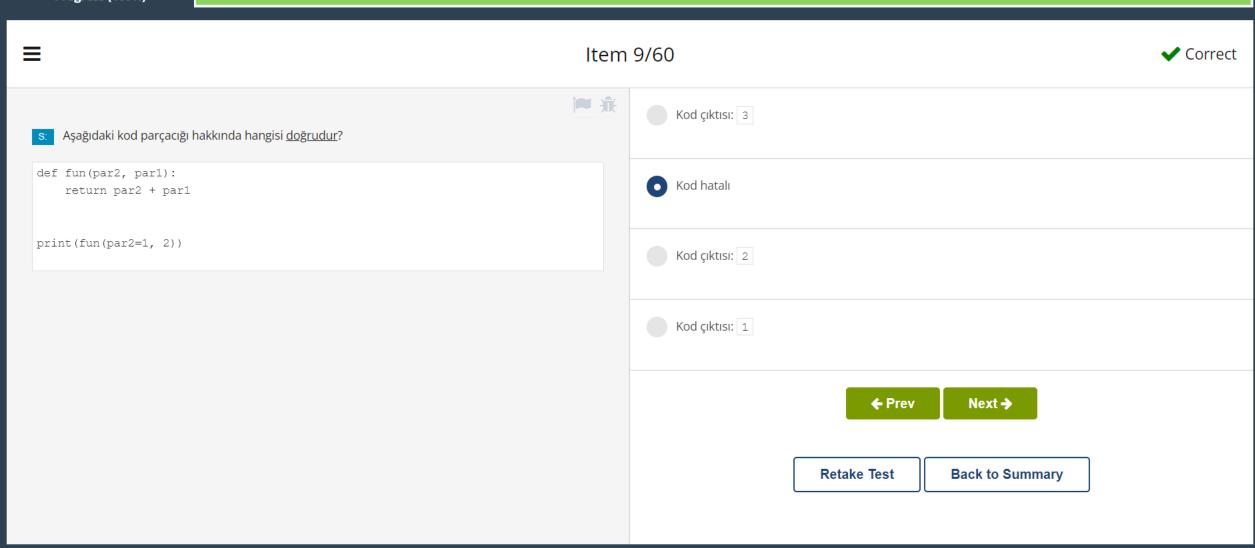






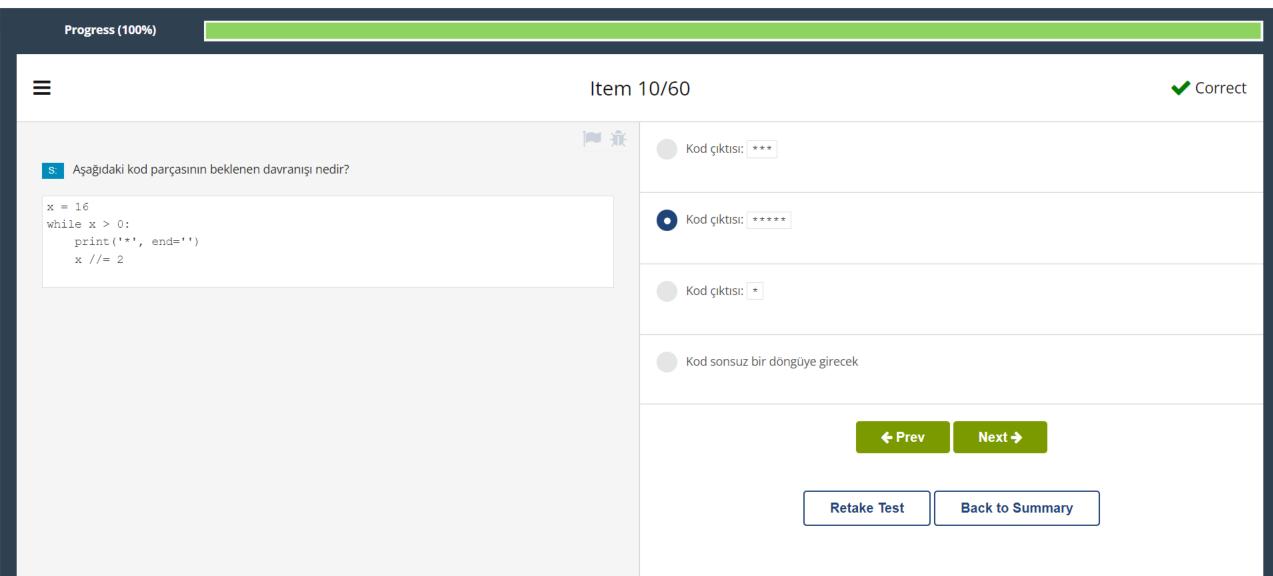






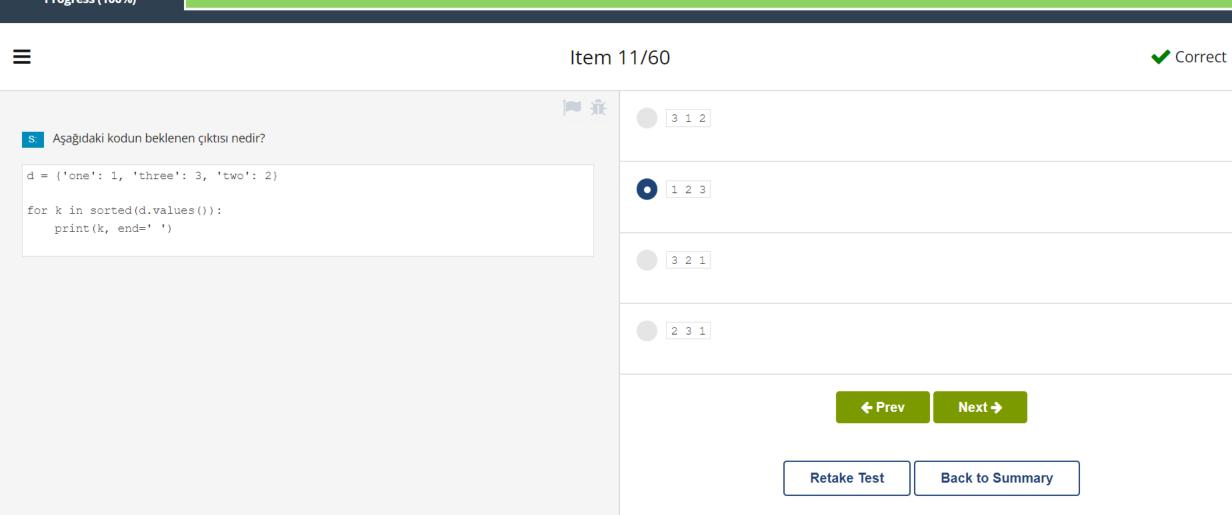






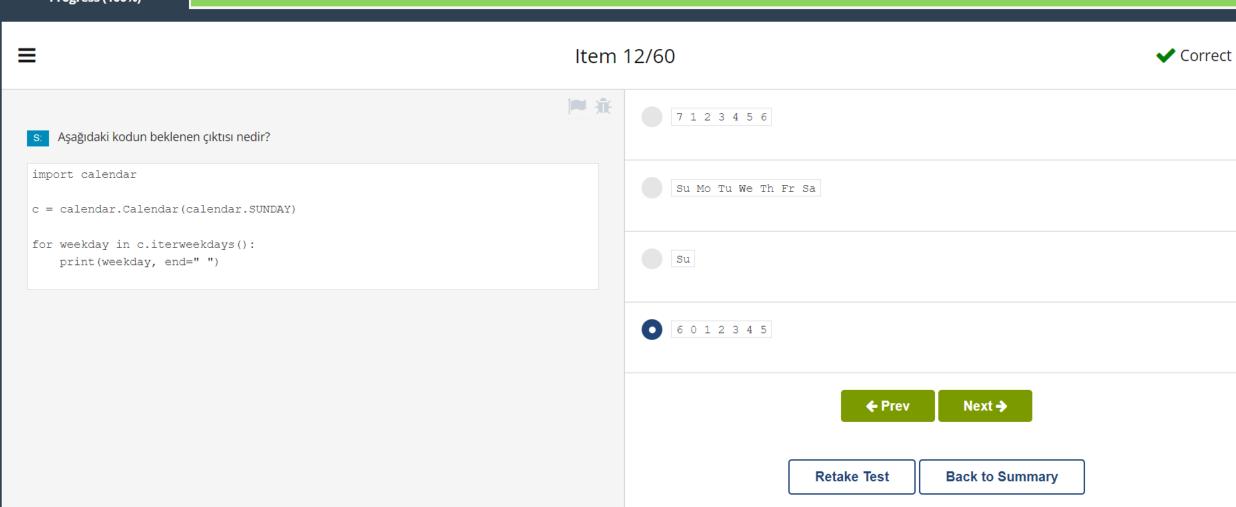












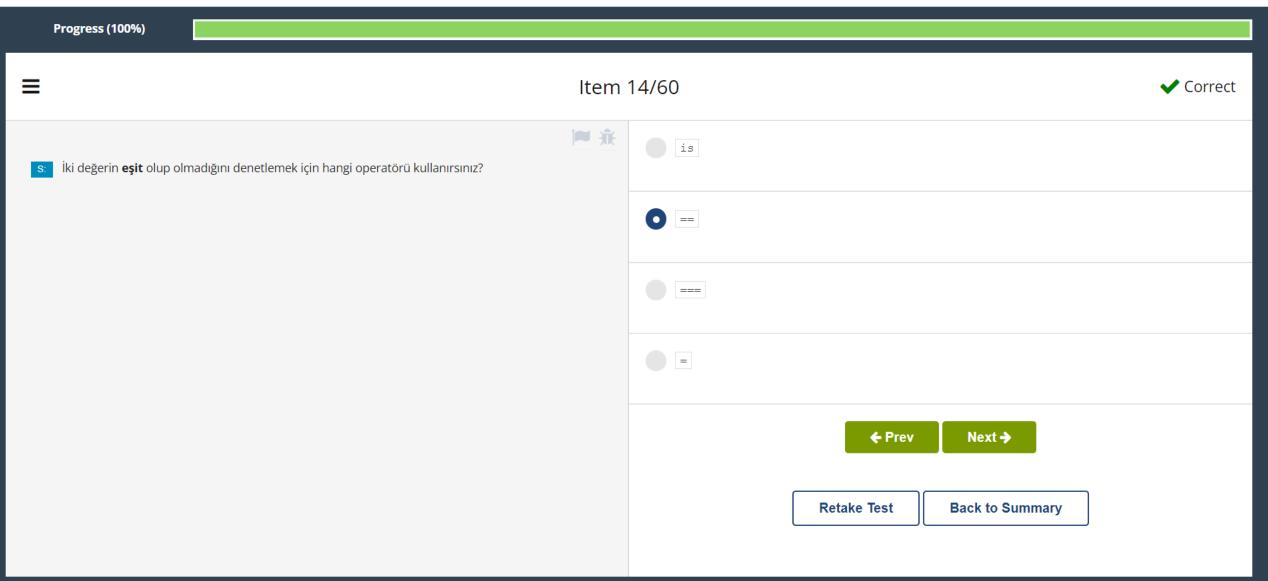




Progress (100%) Item 13/60 Correct ₩ 🖛 3 Kullanıcı alttakileri içeren iki satır girerse, aşağıdaki kod parçasının beklenen çıktısı ne olur : 1 ve 2 sırası ile? 2 y = input() x = input()print(x + y) 12 21 **←** Prev Next → **Retake Test Back to Summary**

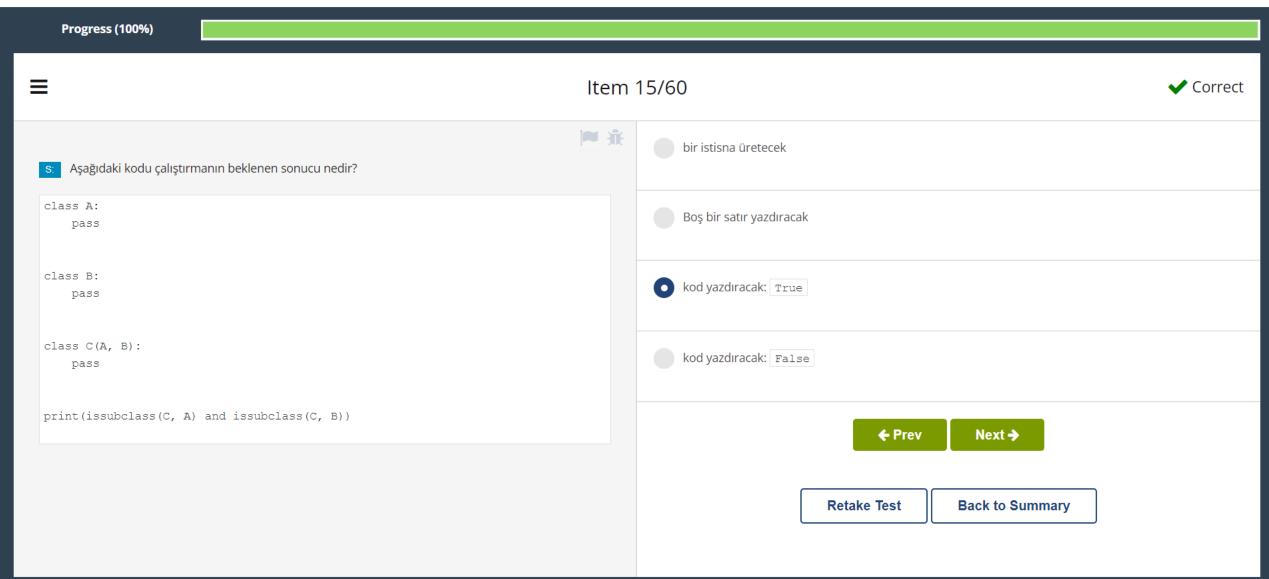






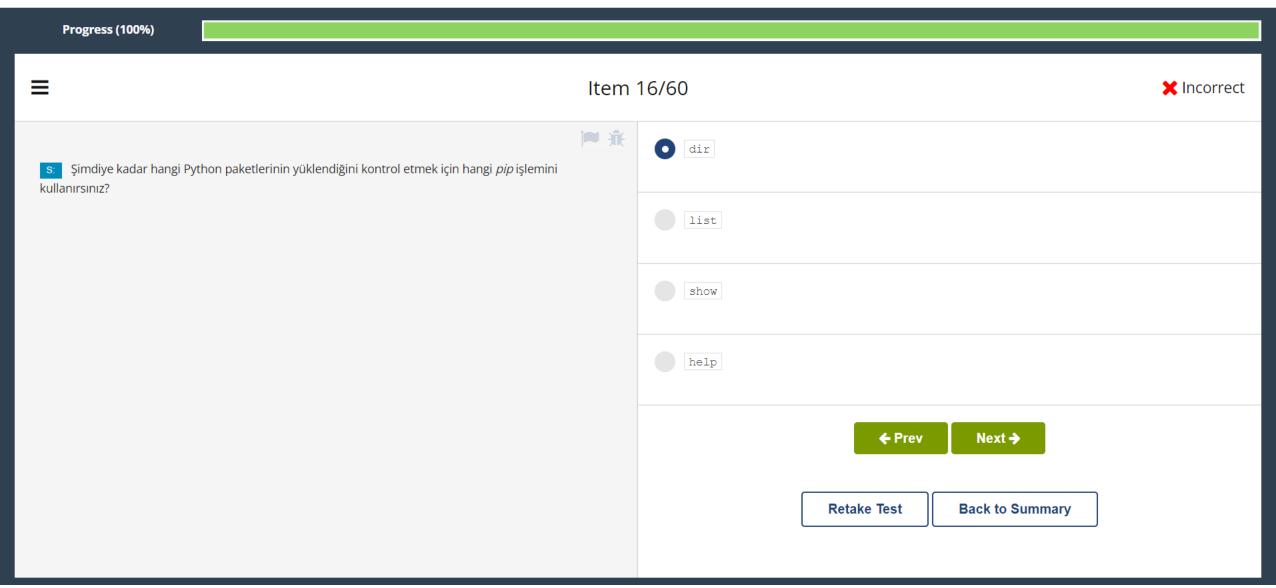






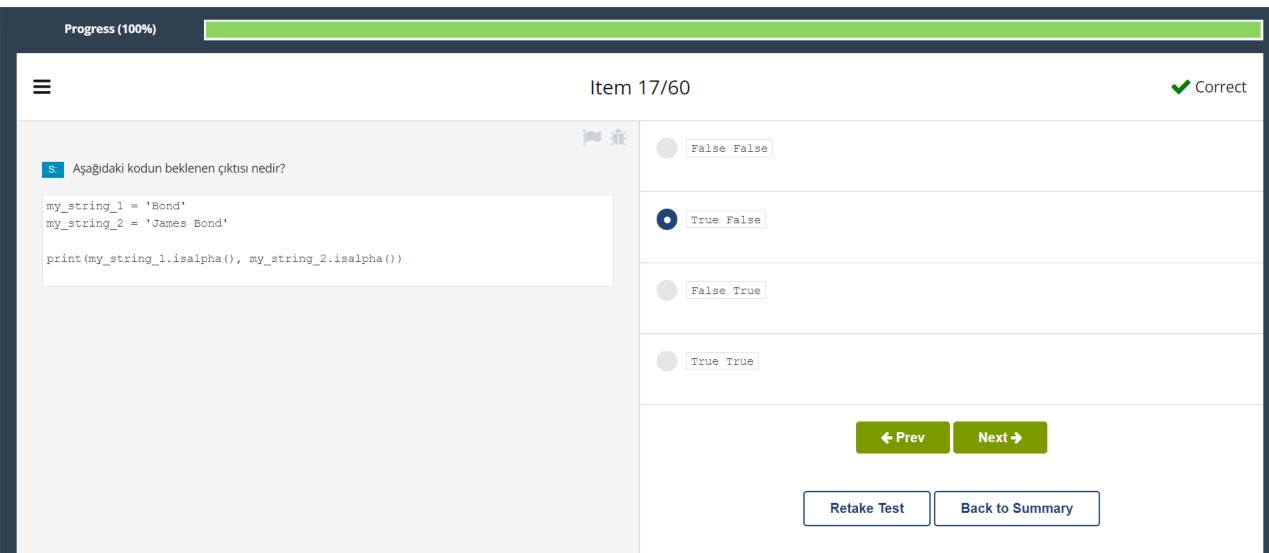


















Item 18/60



S: Aşağıdaki kodun beklenen çıktısı nedir?

class A:
A = 1

print(hasattr(A, 'A'))

def __init__(self):
 self.a = 0









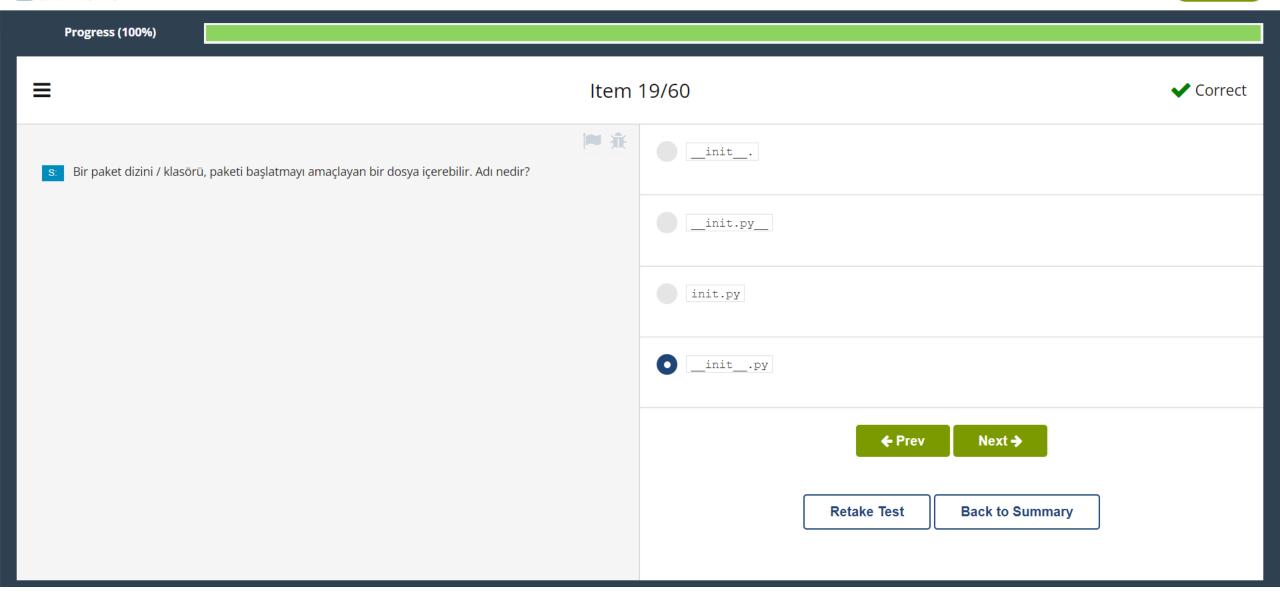


Next →

Retake Test

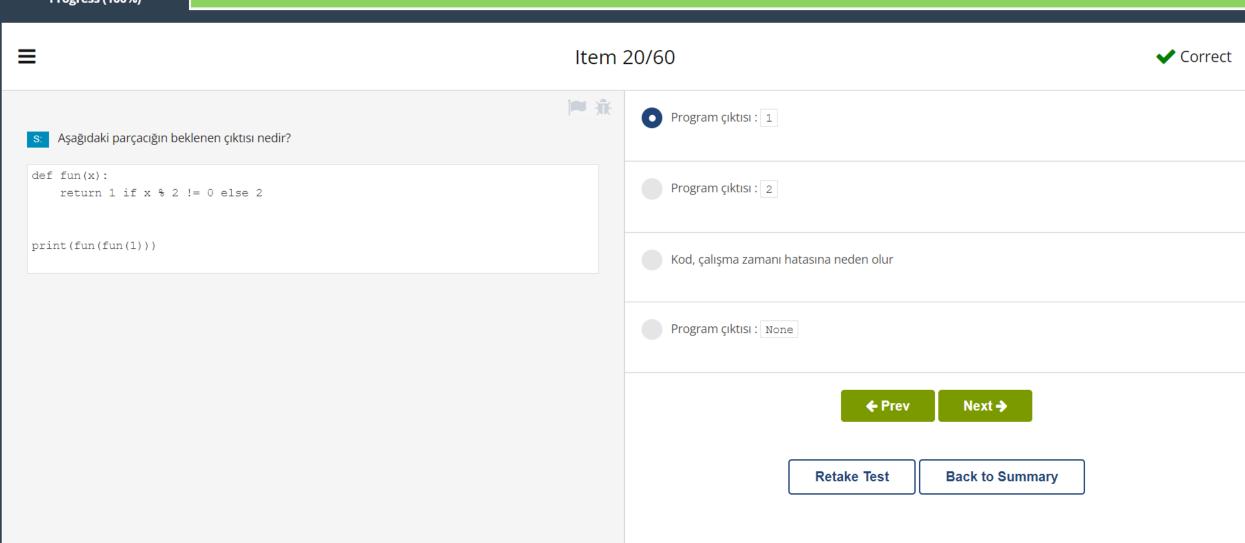
Python Essentials -- FINAL TEST





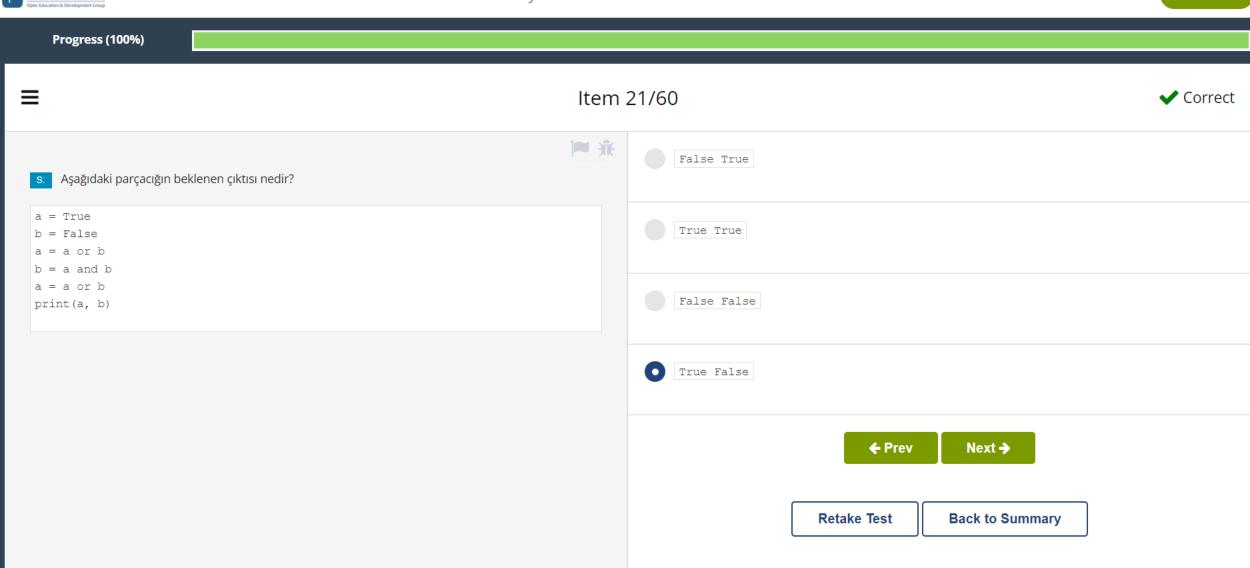






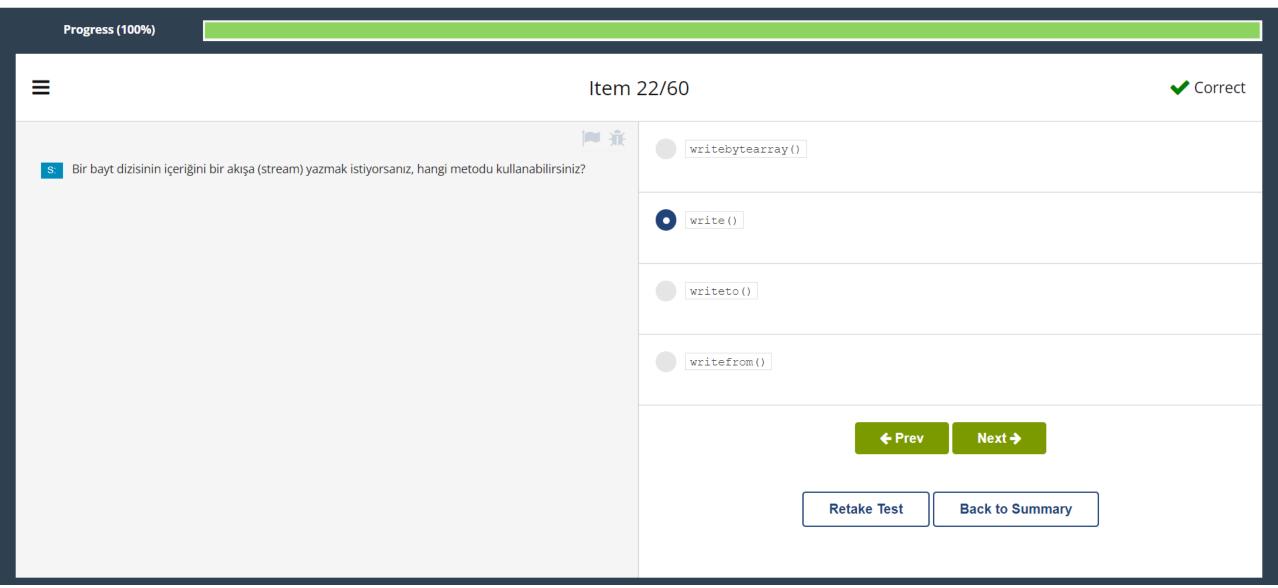






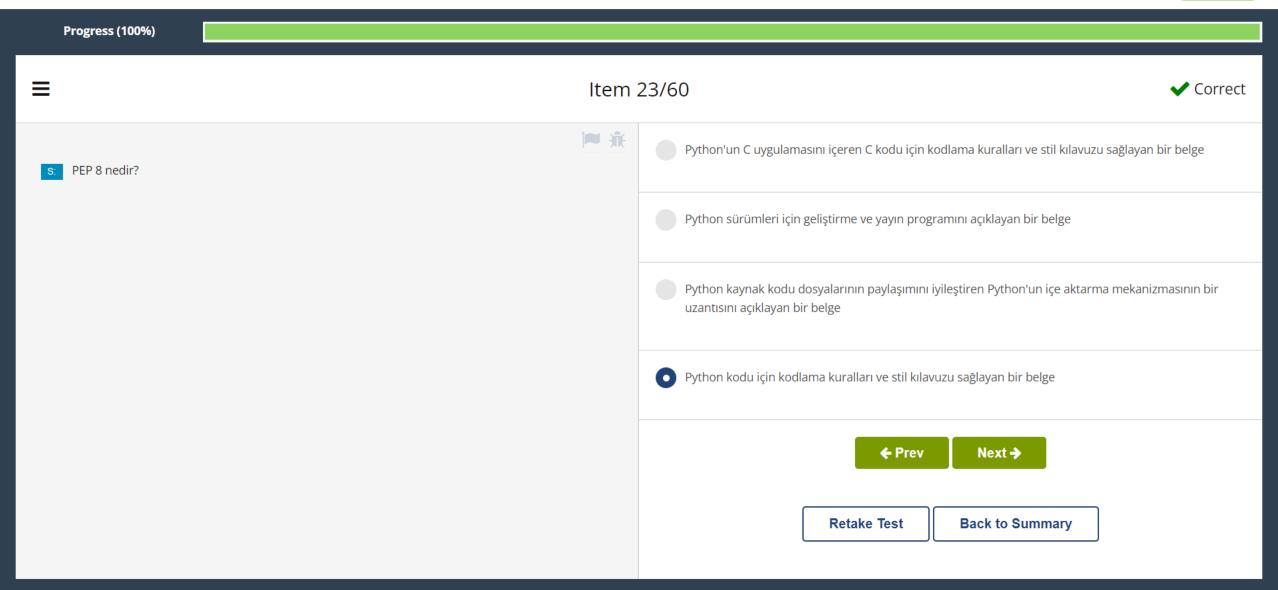






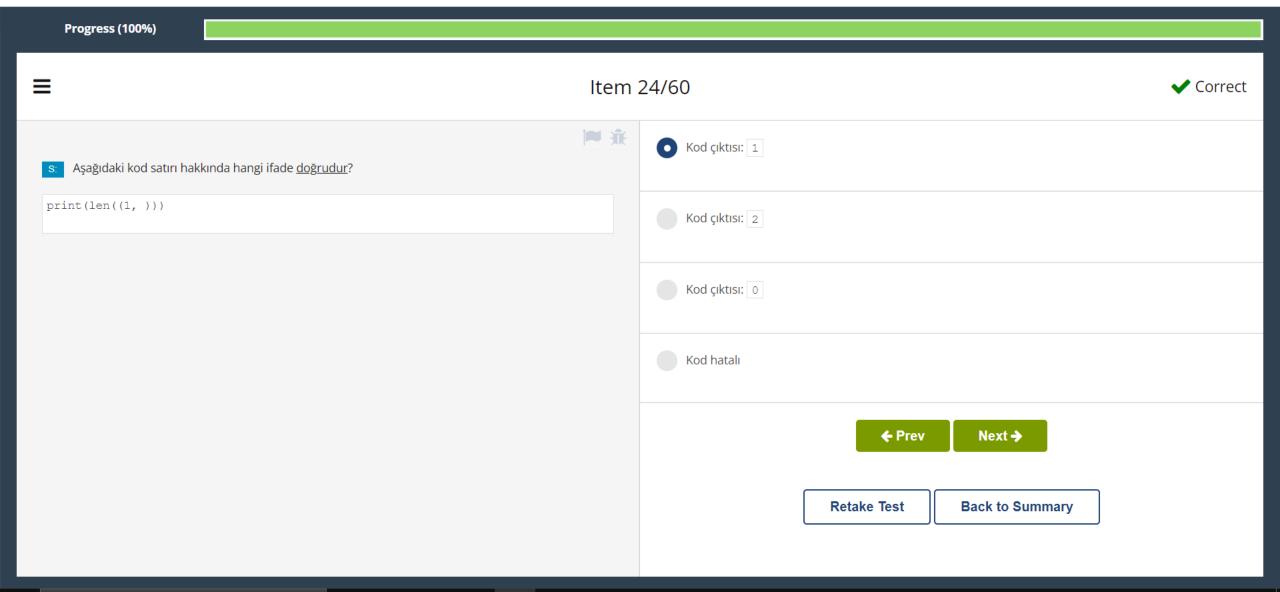
Python Essentials -- FINAL TEST





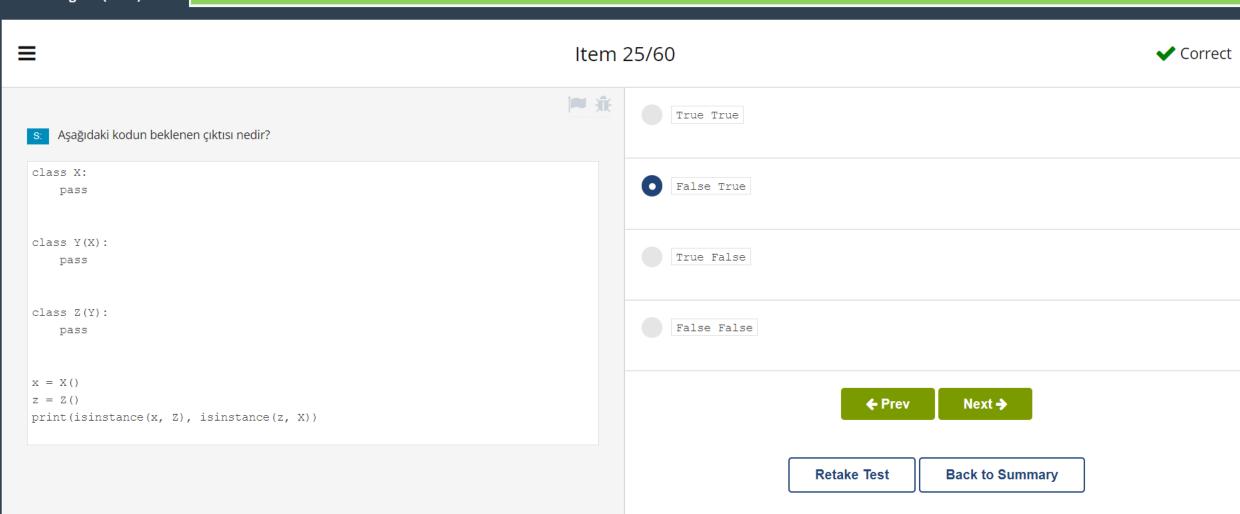






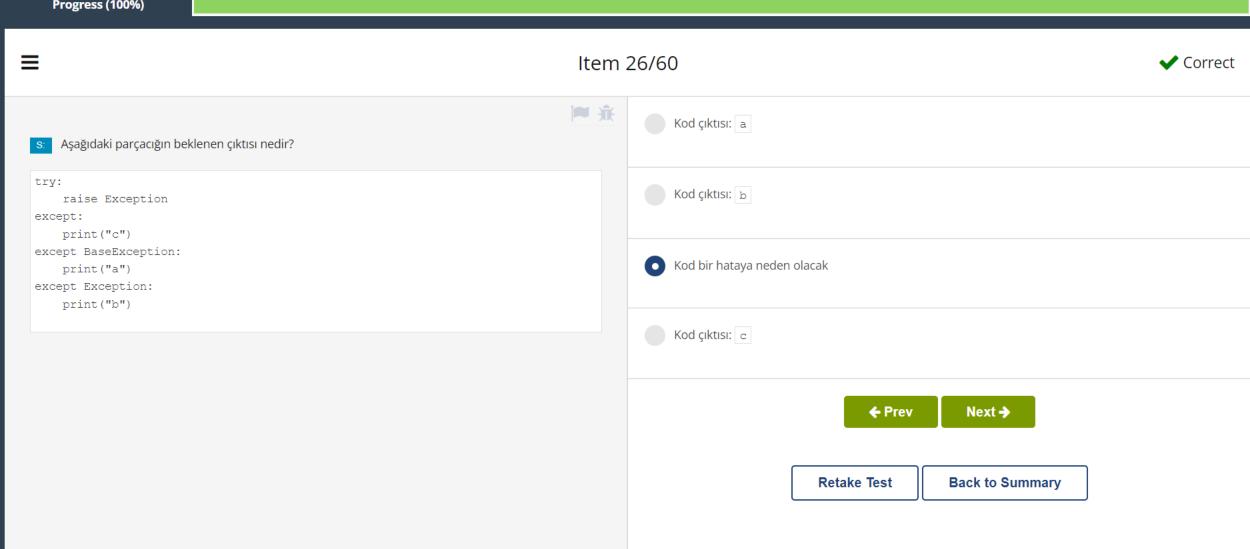


















Item 27/60



S: Sınıf kurucusu (class constructor) aşağıdaki gibi bildirilirse:

```
class Class:
   def __init__(self):
      pass
```

atamalardan hangisi <u>geçerli</u>dir?

```
object = Class(None)
```





Retake Test







Item 28/60



s: Aşağıdaki kodu çalıştırmanın beklenen etkisi nedir?

```
class A:
    def __init__(self, v):
        self._a = v + 1

a = A(0)
print(a._a)
```

Kod çıktısı: 2

0	Kod çıktısı:	1
	•	

Kod	çıktısı:	0

Kod bir	AttributeError	istisnası	(exception)	üreti

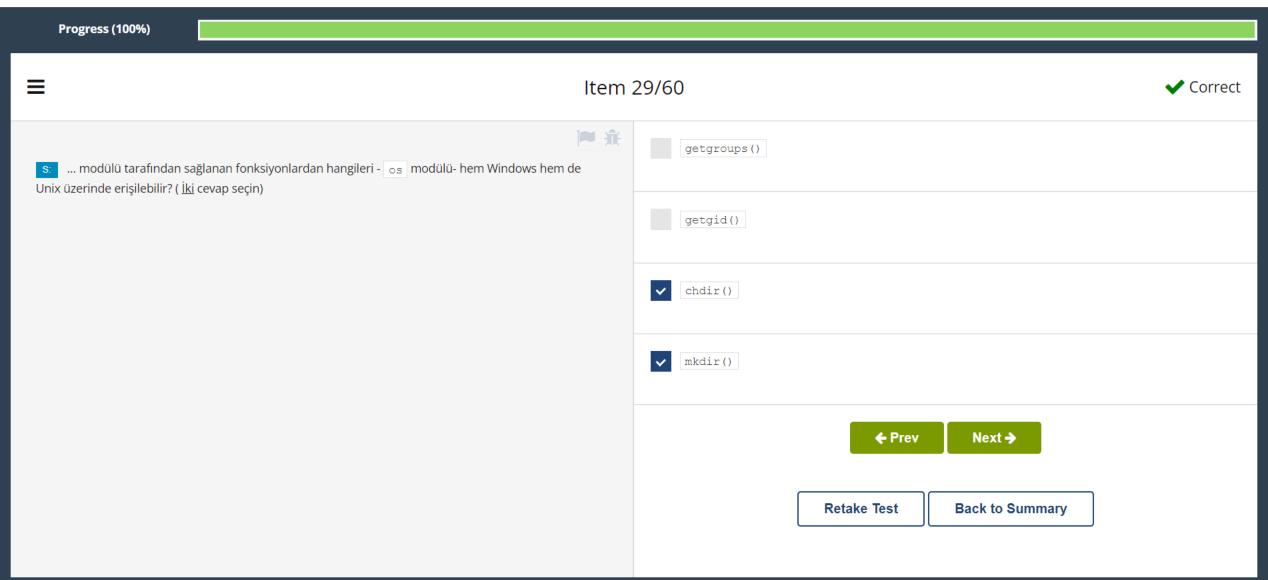


Next →

Retake Test

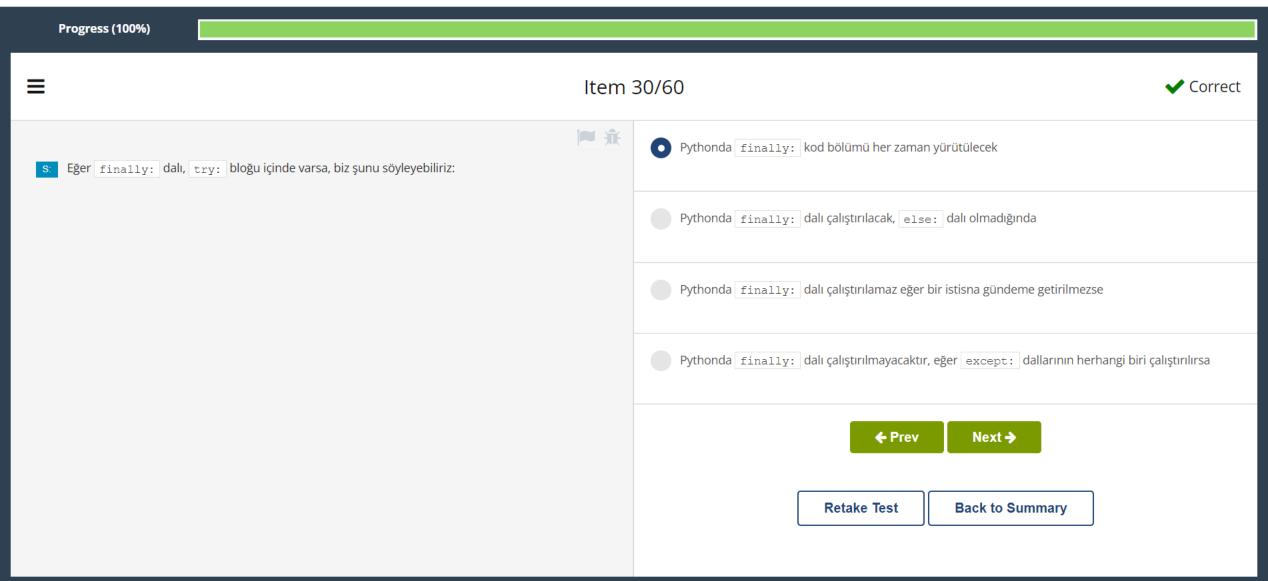






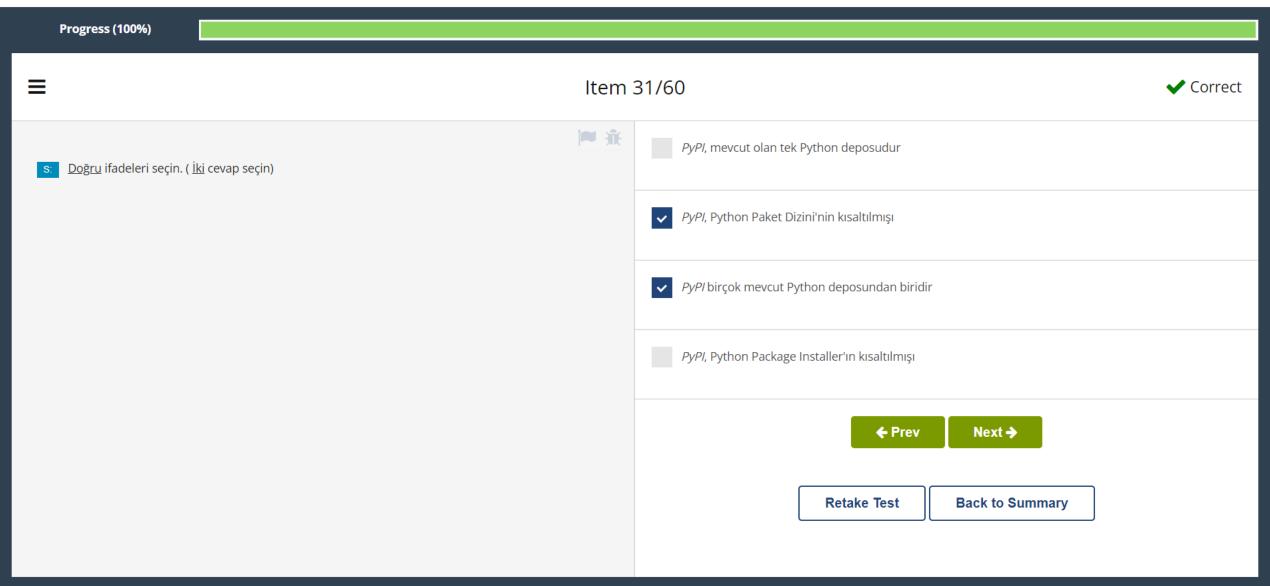










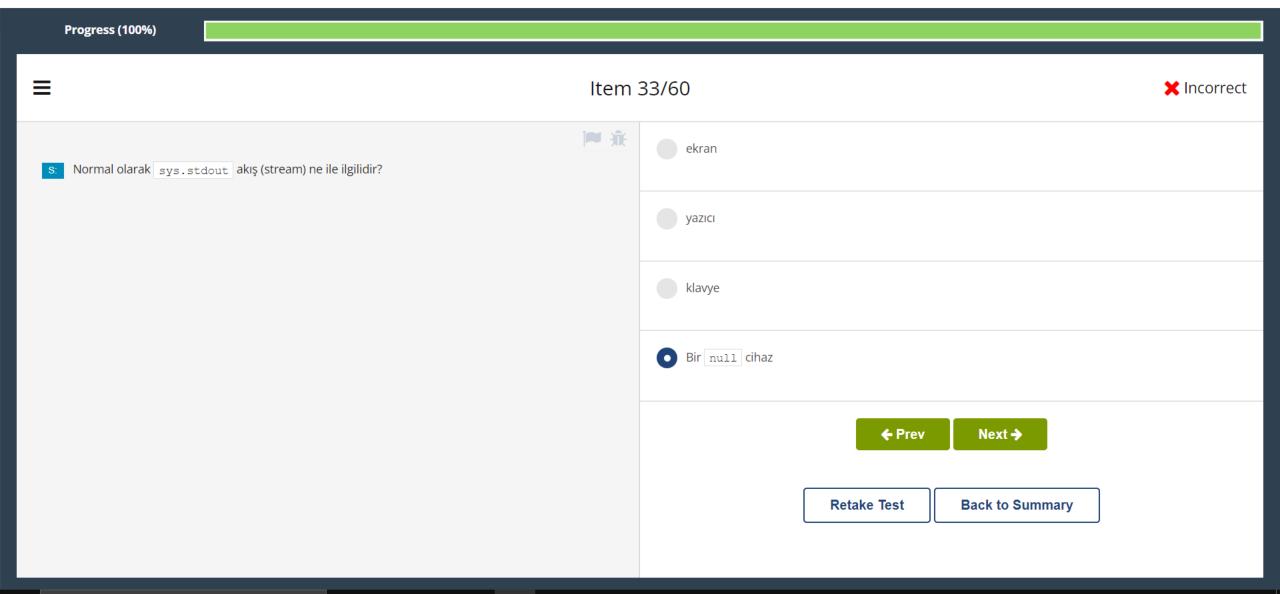






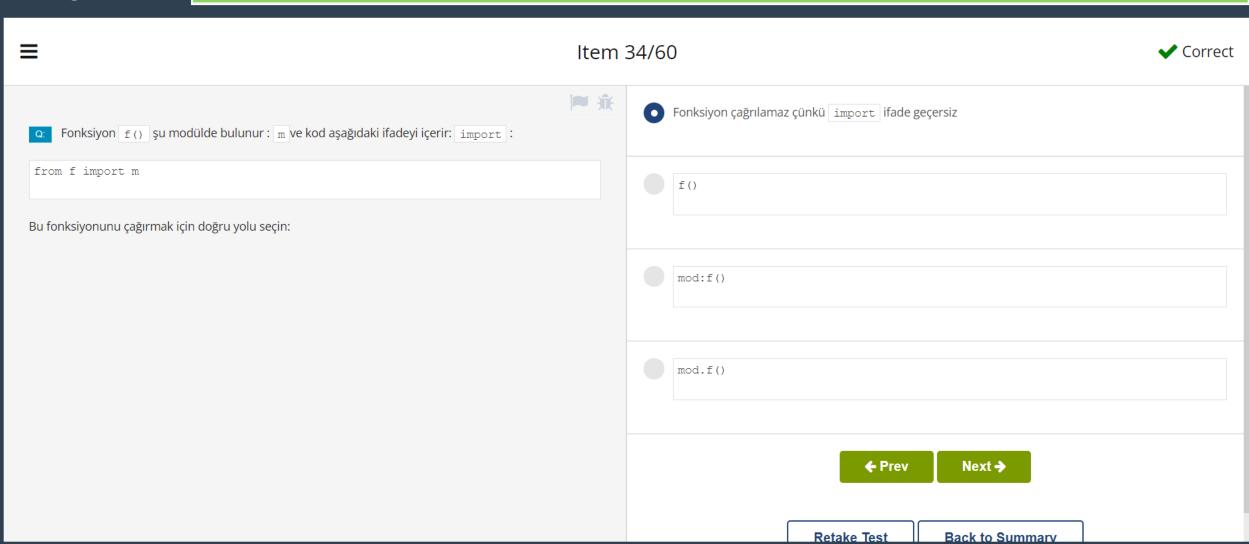
Progress (100%) Item 32/60 Correct tuple(demet) Eğer s okuma modunda açılan bir akış ise: aşağıdaki satır: q = s.readlines() list(liste) . q ne olarak atayacak : string(dize) dictionary(sözlük) **←** Prev Next → **Retake Test Back to Summary**





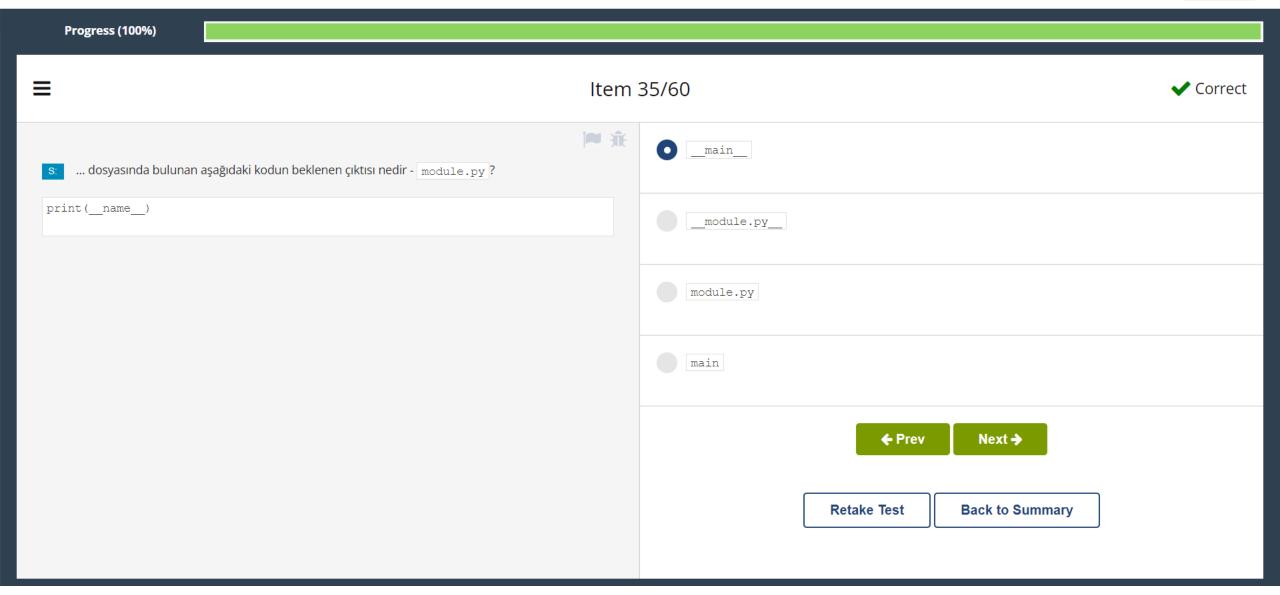
















Progress (100%) Item 36/60 Correct ac Aşağıdaki kodun beklenen çıktısı nedir? try: ab raise Exception except BaseException: print("a", end='') else: a print("b", end='') finally: print("c") bc **←** Prev Next → **Retake Test Back to Summary**





for x in fun(3):

print(x, end='')

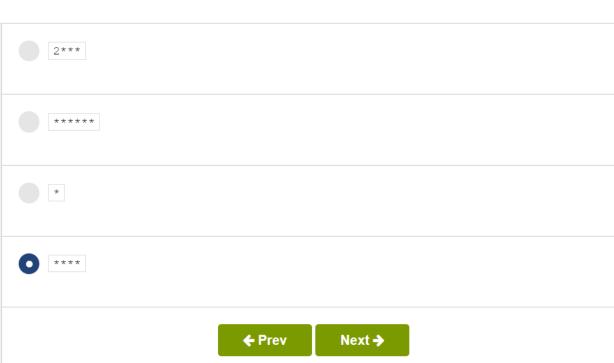
Aşağıdaki kodun beklenen çıktısı nedir?



Item 37/60



def fun(n):
 s = ''
 for i in range(n):
 s += '*'
 yield s

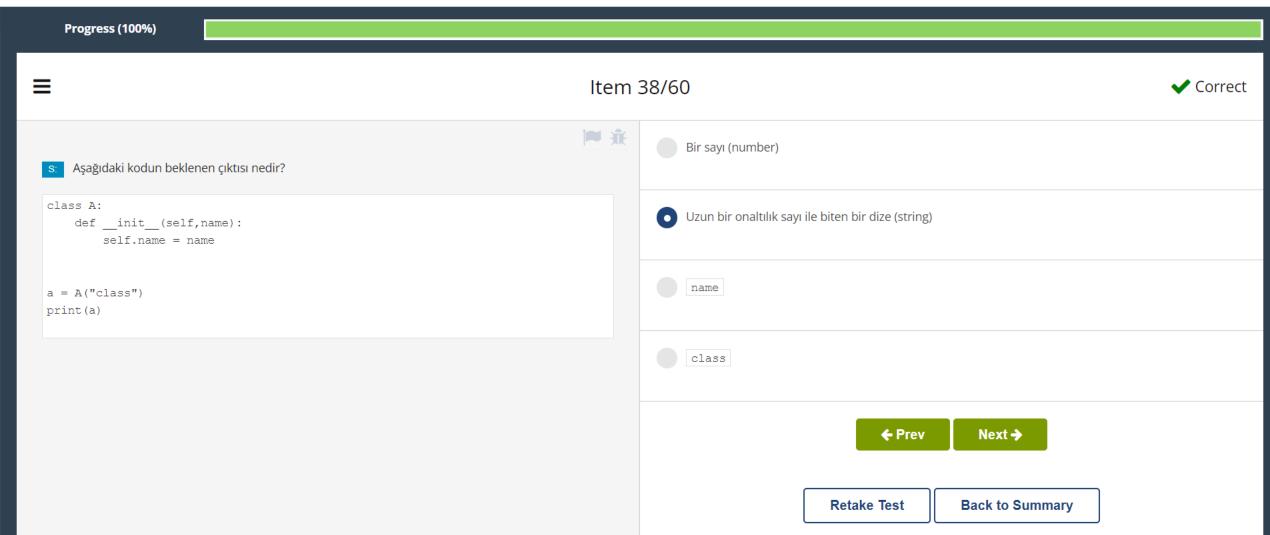


Back to Summary

Retake Test







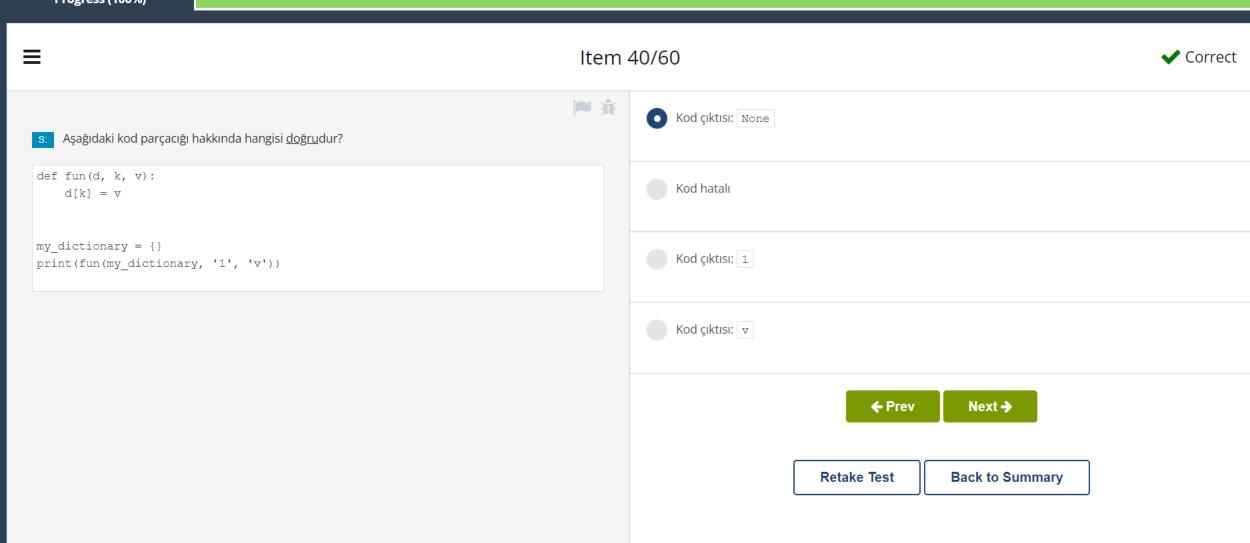




Progress (100%) Item 39/60 **X** Incorrect ₩ 第 fun(0) Hangi satır aşağıdaki gibi tanımlanan fonksiyonu <u>doğru</u> bir şekilde çağırır? def fun(a, b, c=0):# function body fun(1, c=2) fun(b=0, b=0) fun(a=1, b=0, c=0) **←** Prev Next →

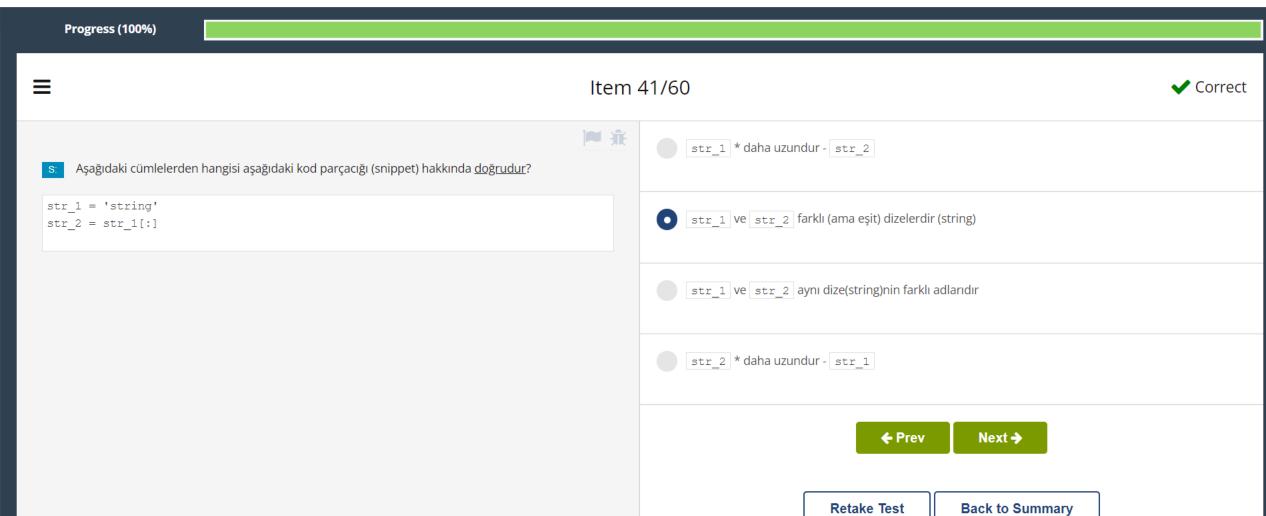






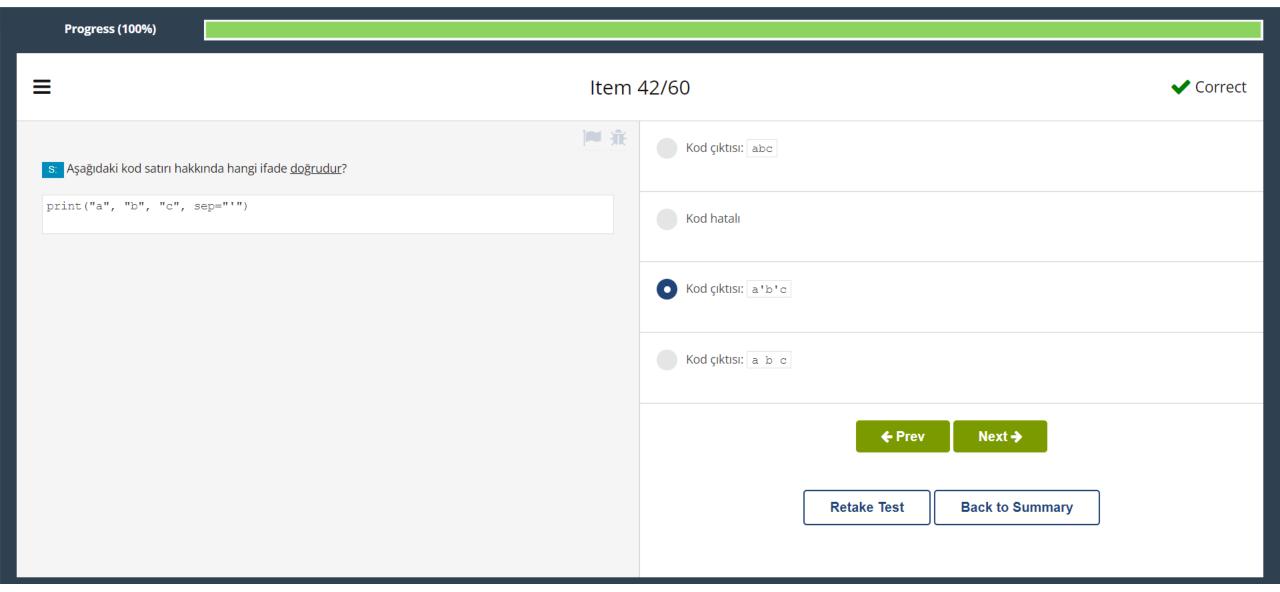






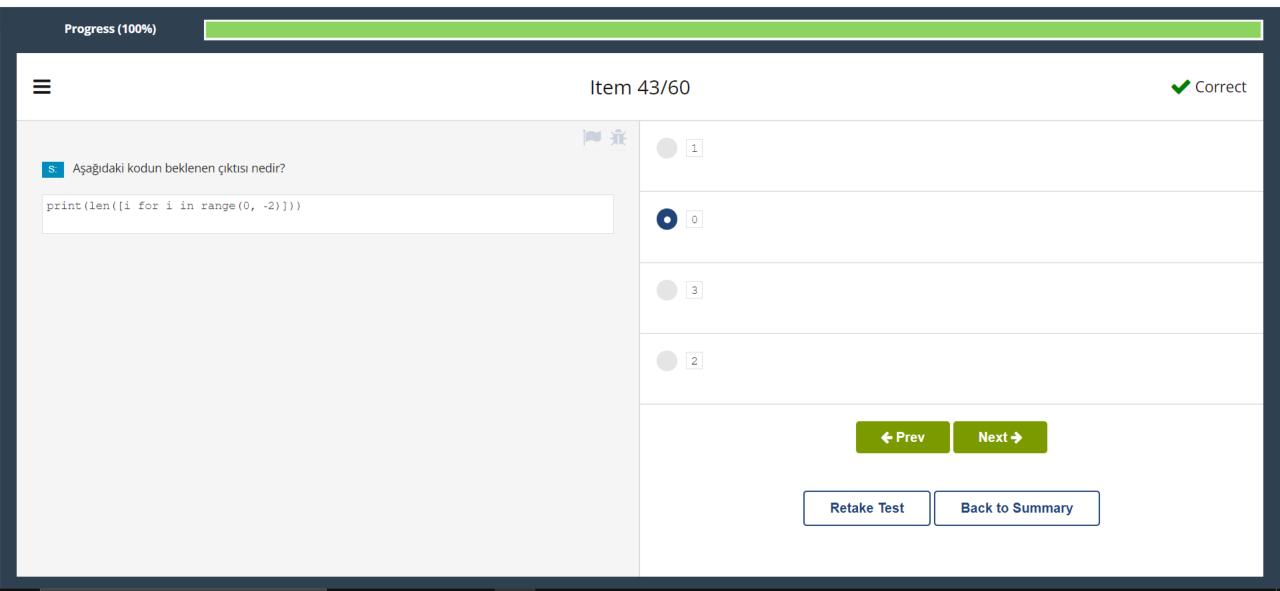






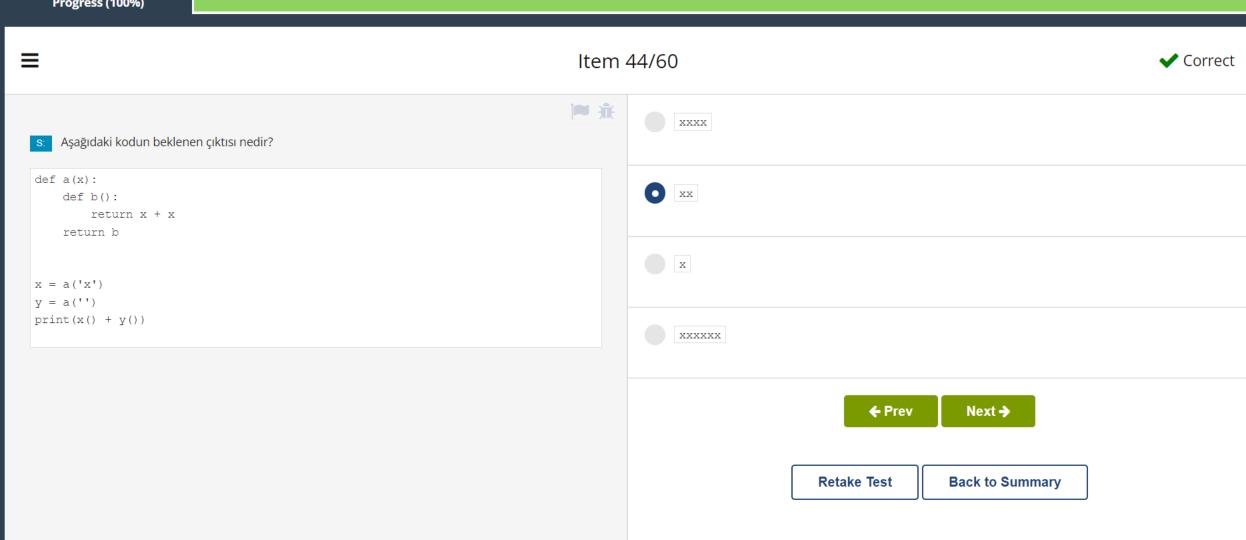








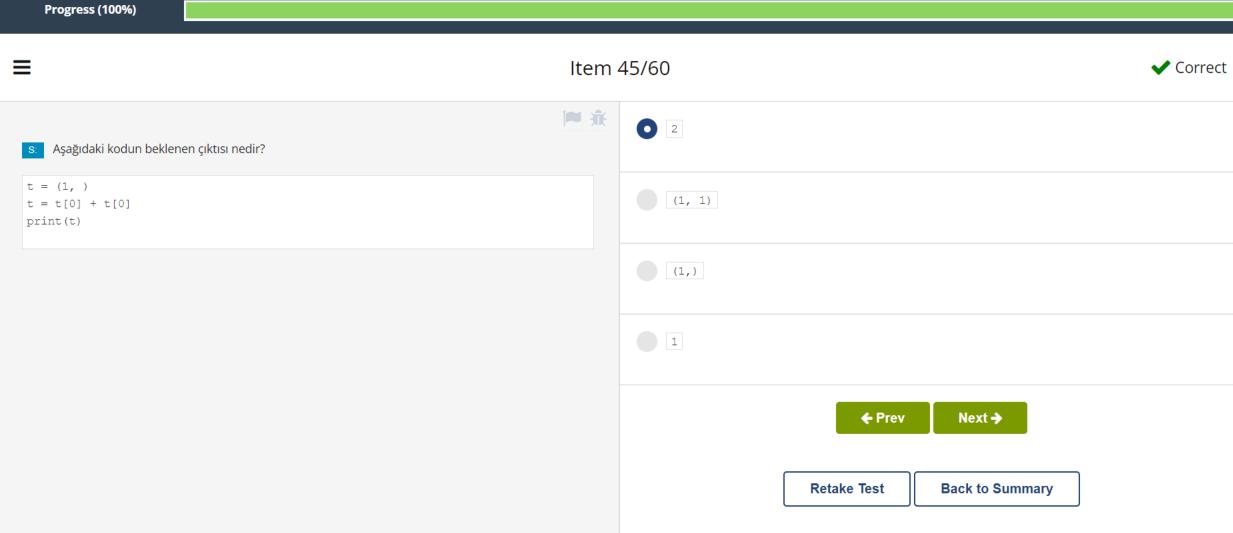








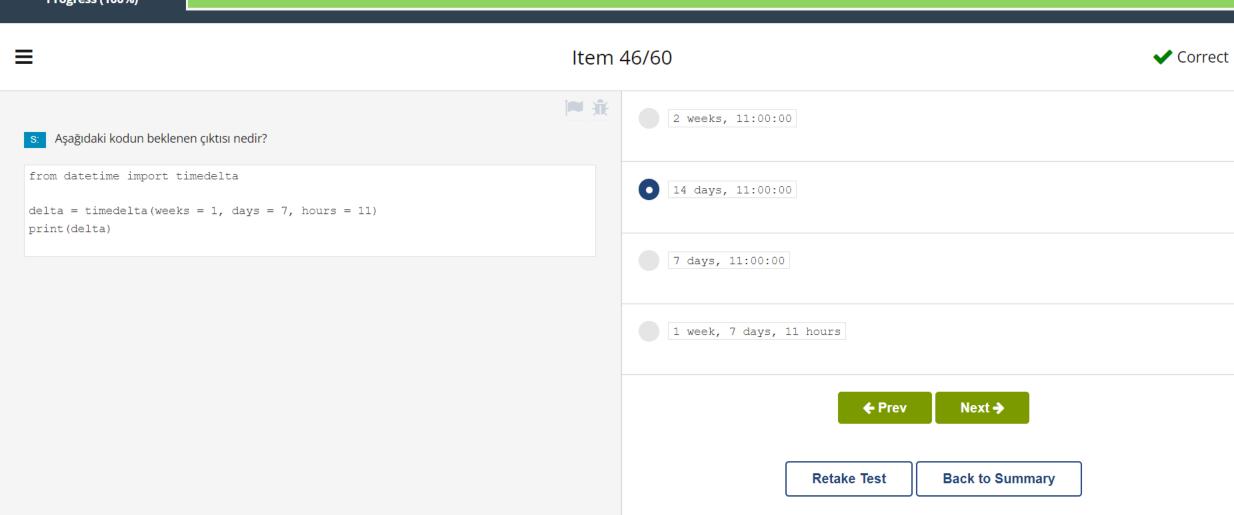






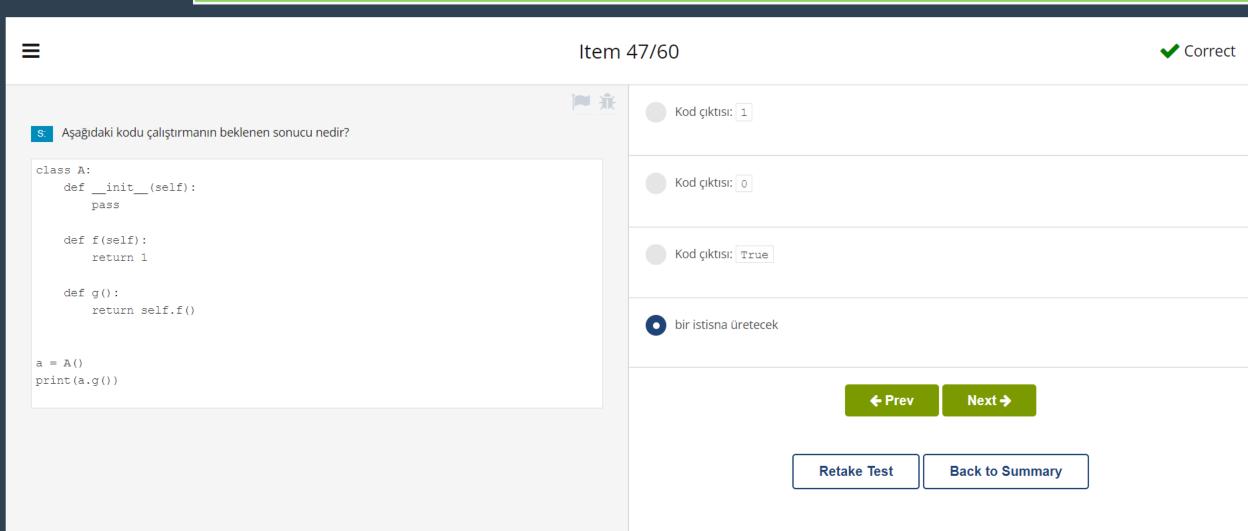






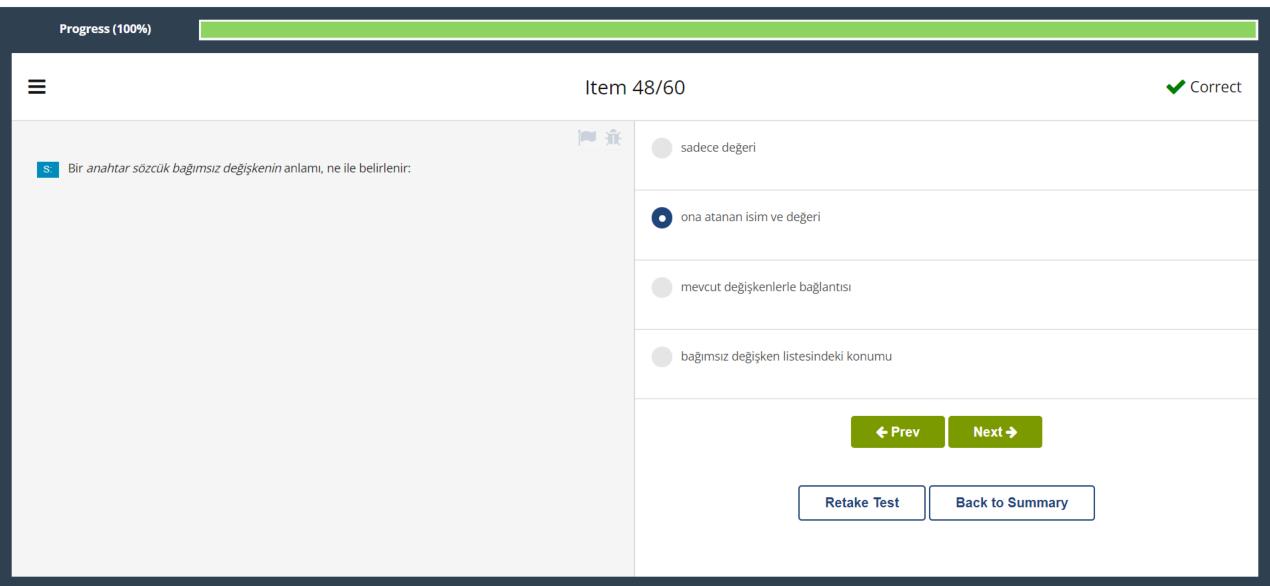














print(fun(my_string))



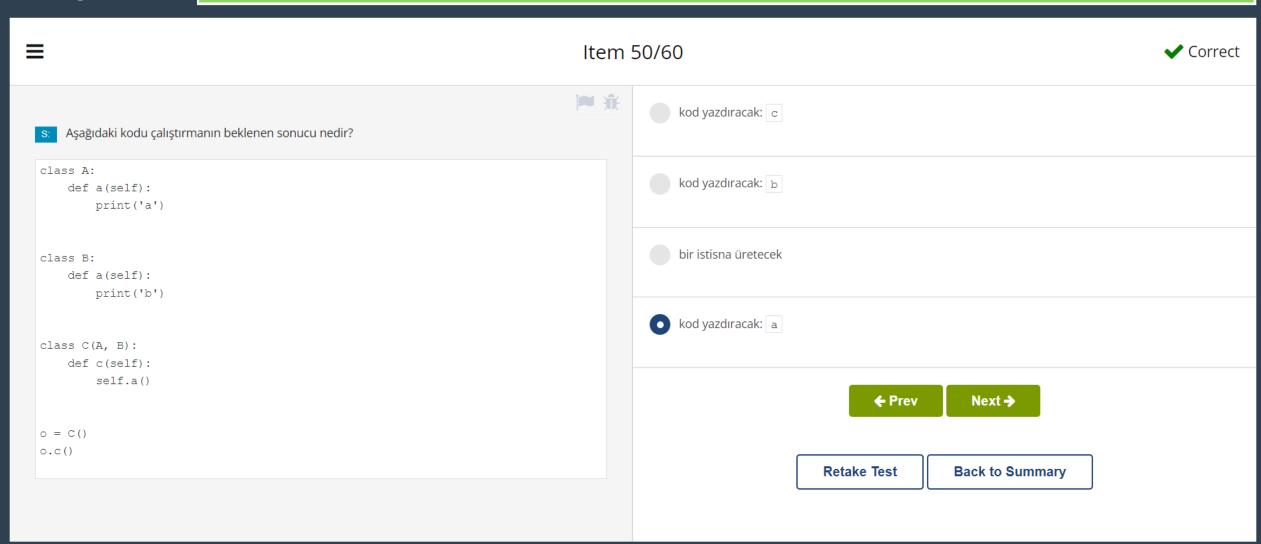
Program çıktısı: abdef

← Prev Next →

Retake Test Back to Summary

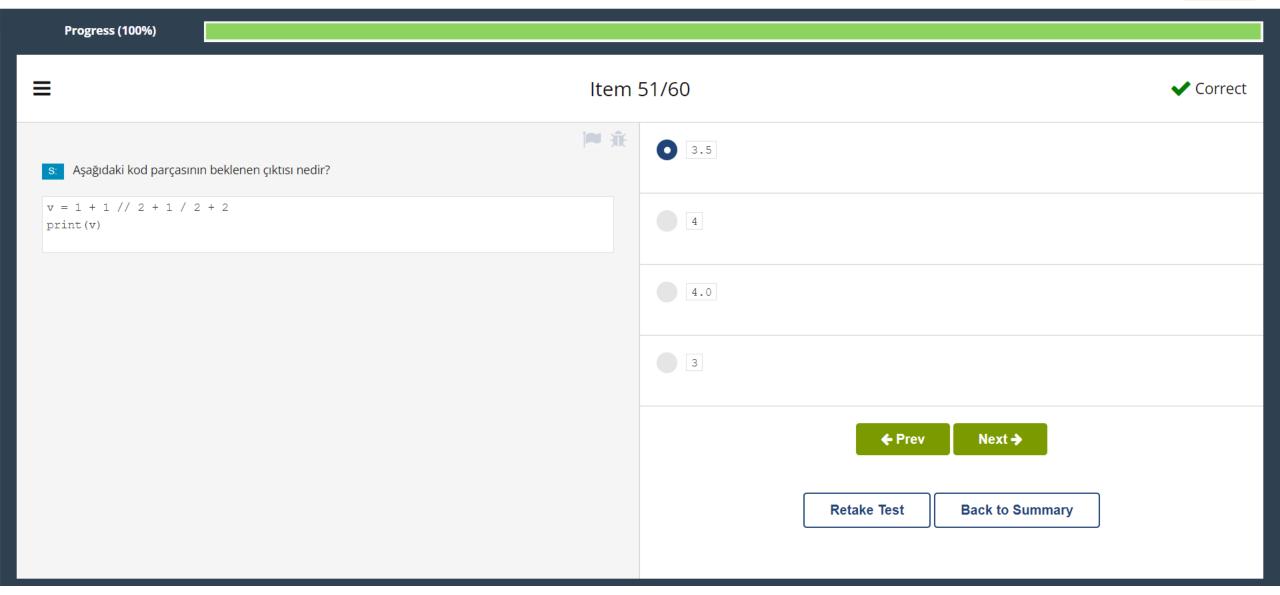






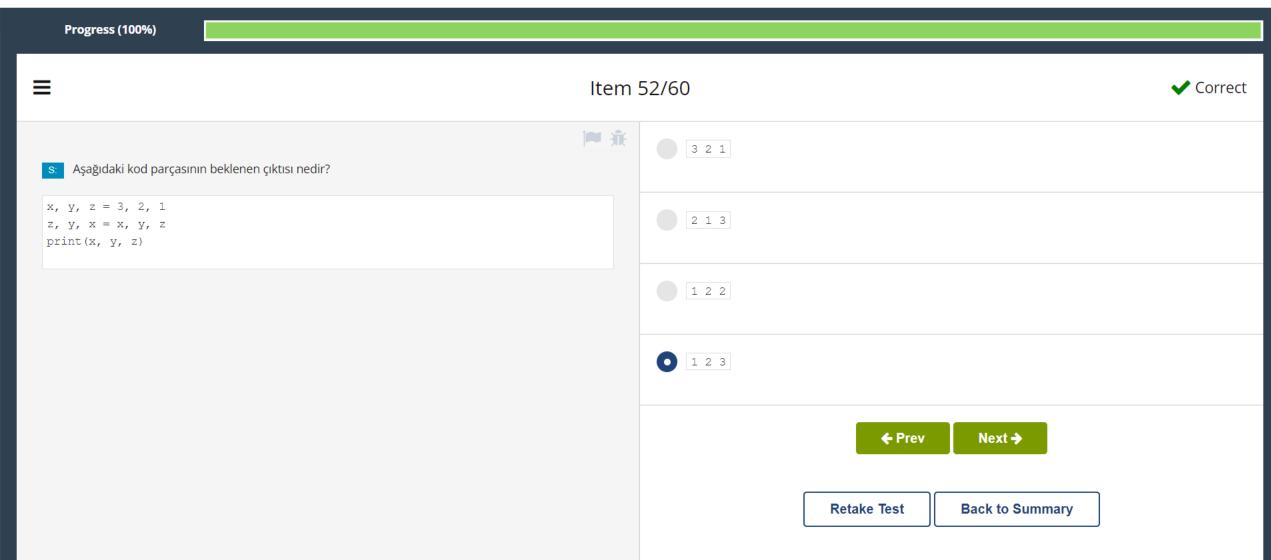






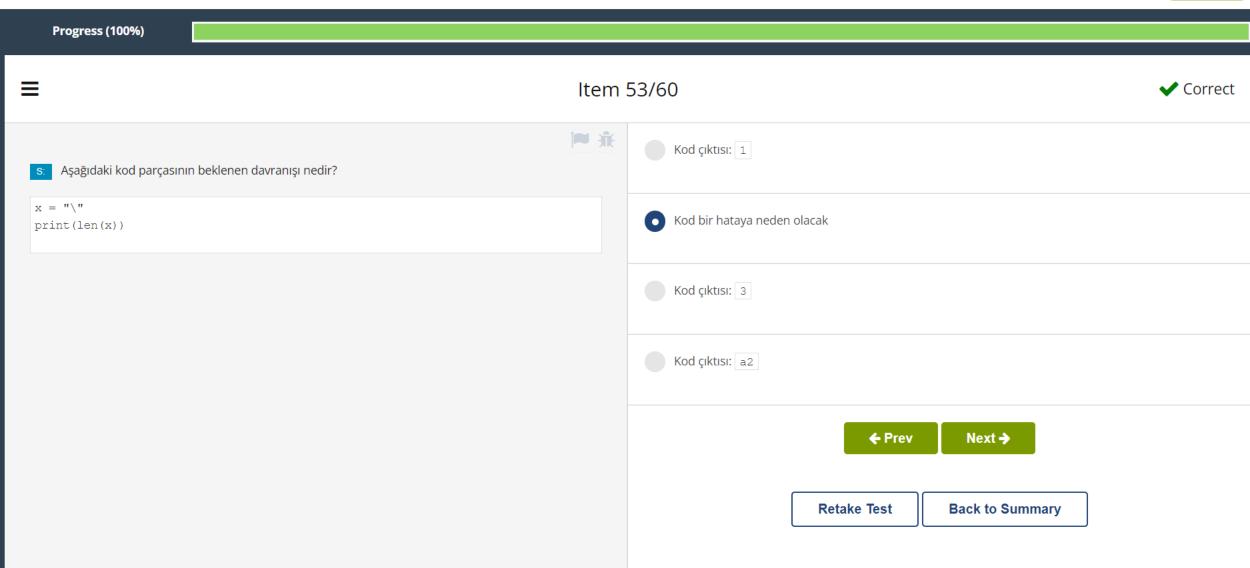






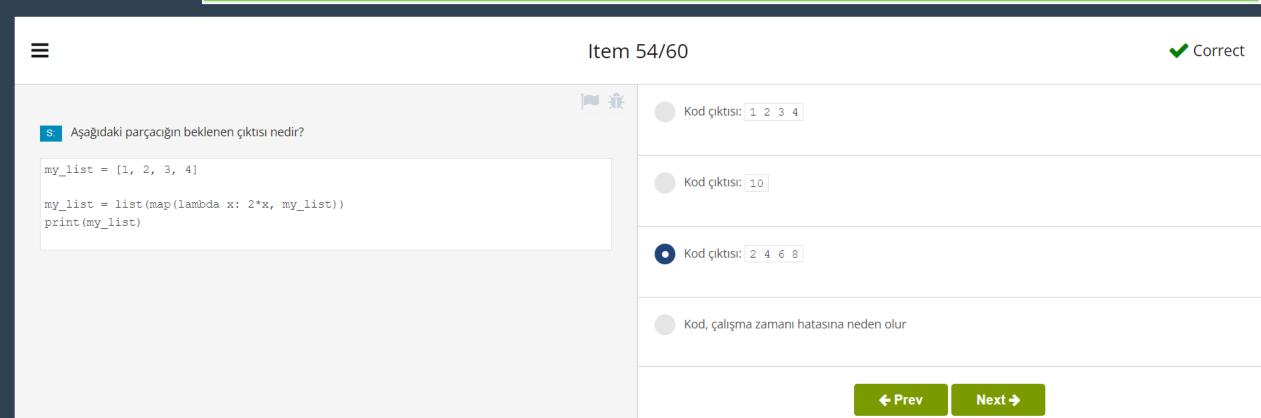
Python Essentials -- FINAL TEST











Retake Test

Back to Summary

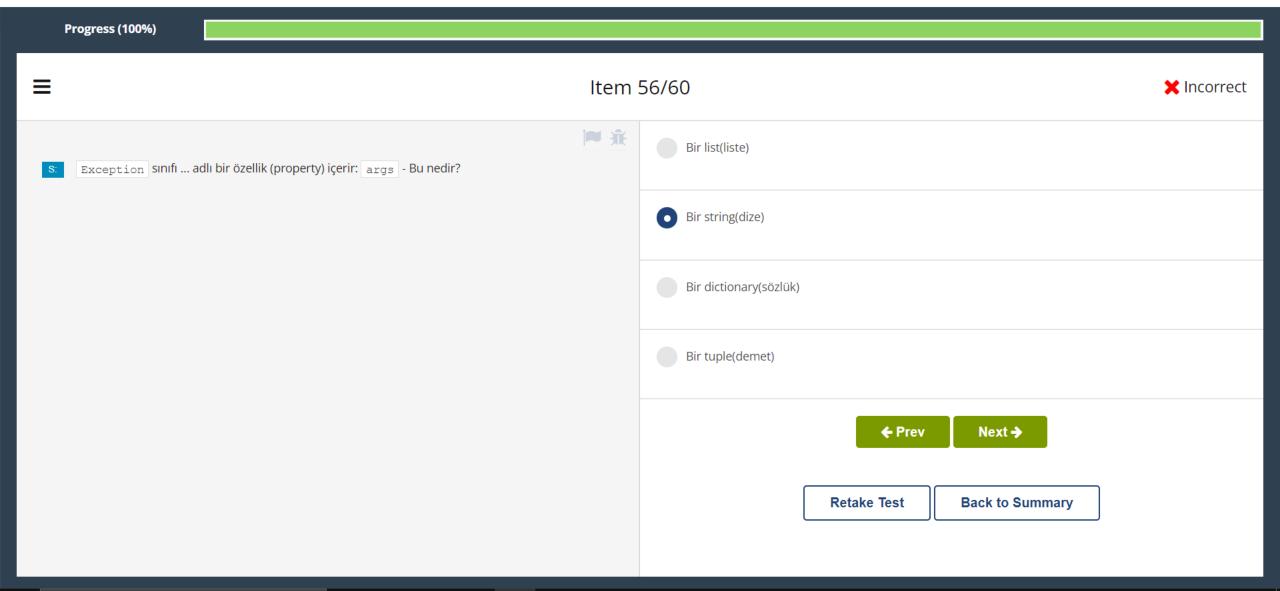
Python Essentials -- FINAL TEST



Progress (100%) Item 55/60 Correct Kod çıktısı: 3 Aşağıdaki kod parçasının beklenen davranışı nedir? x = """ Kod çıktısı: 1 print(len(x)) Kod çıktısı: 2 Kod bir hataya neden olacak **←** Prev Next → **Retake Test Back to Summary**

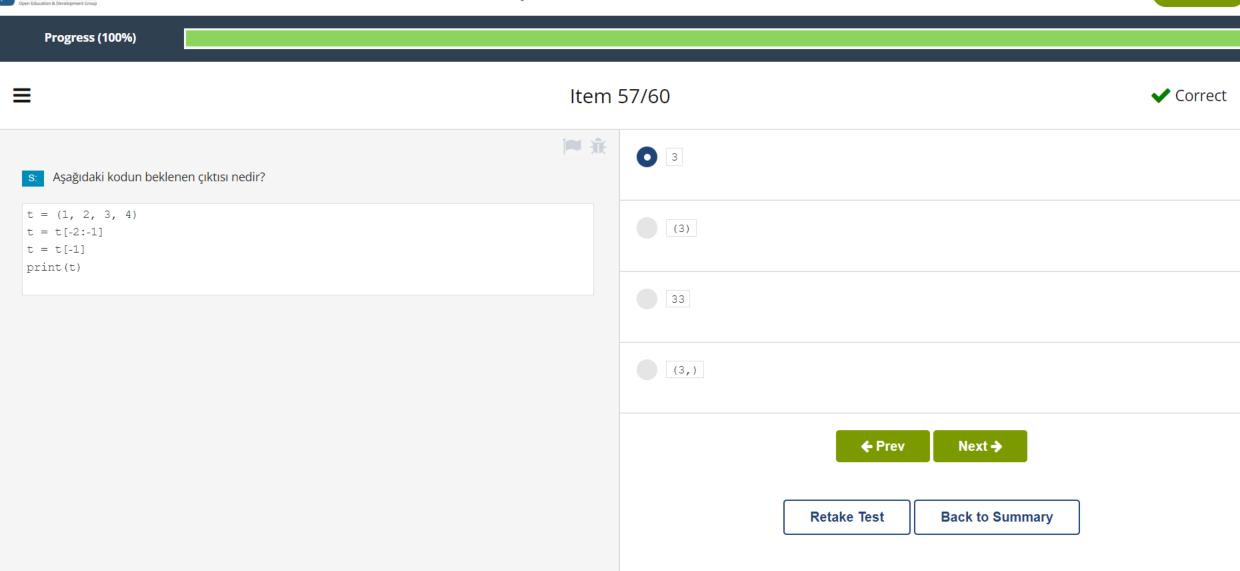






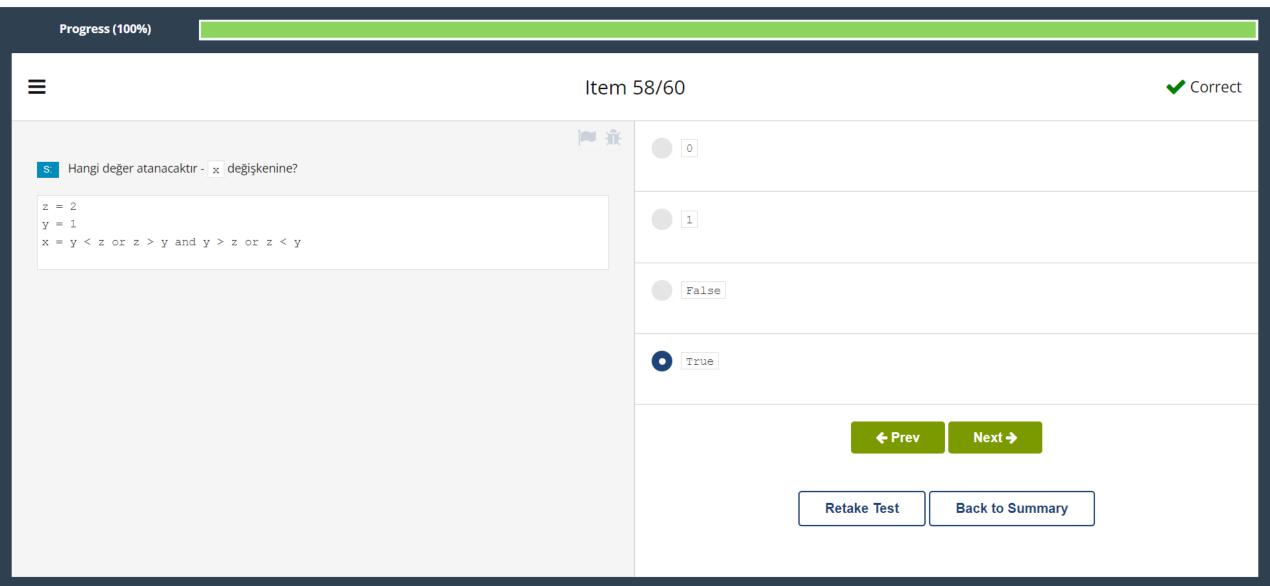






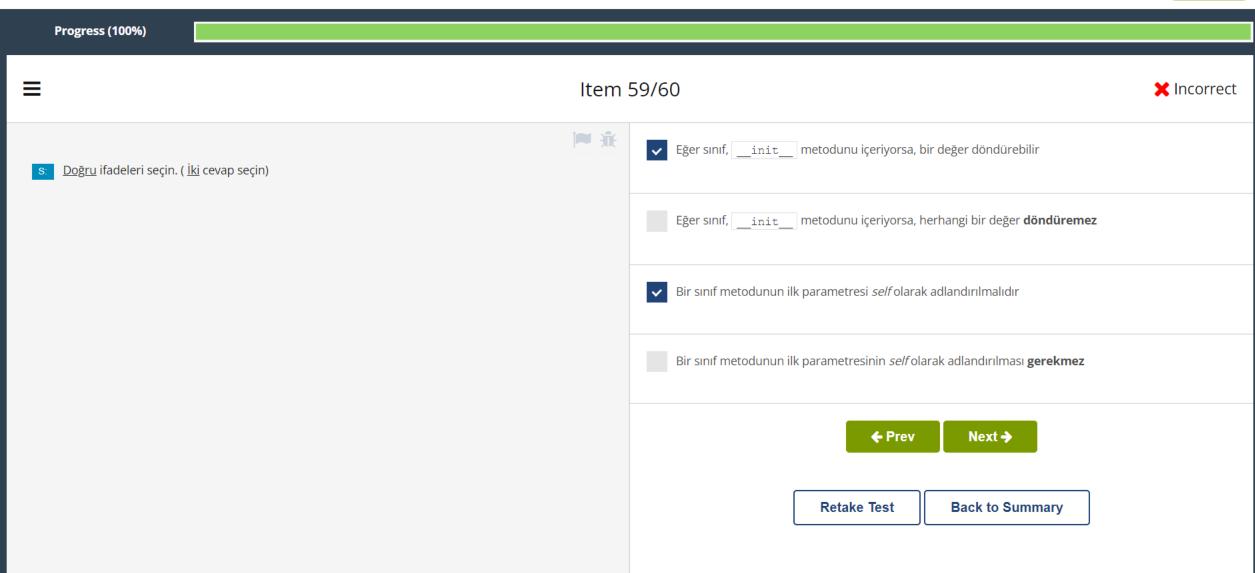






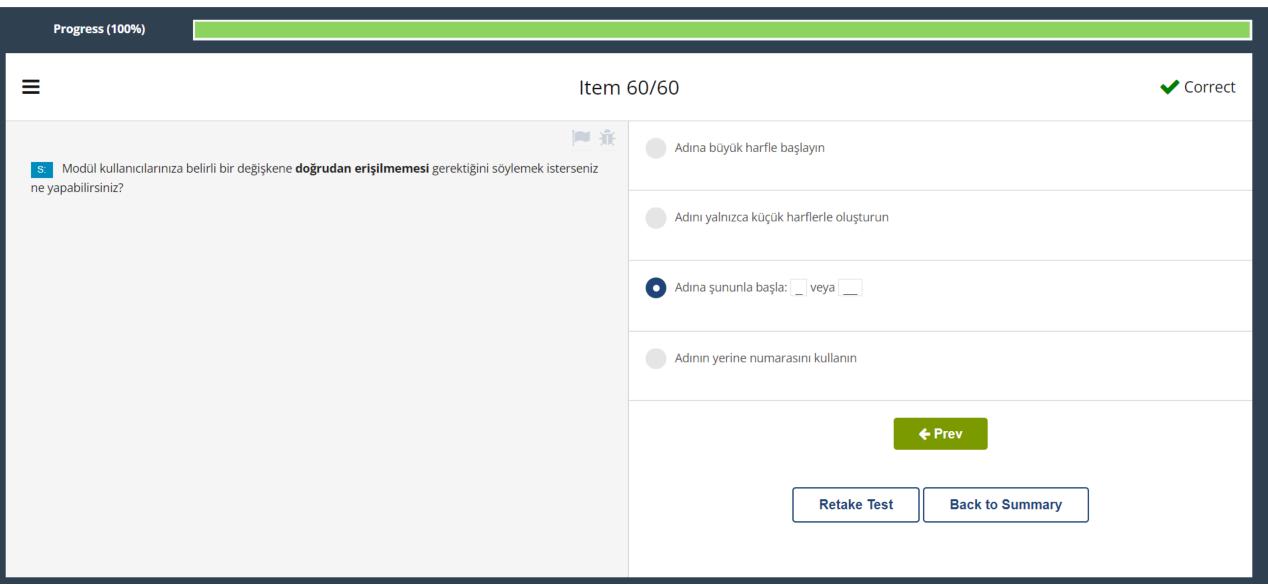
Python Essentials -- FINAL TEST

















Your score: 50/60

83%

Congratulations, you've passed the Final Test. You're now ready to take the PCAP exam and attempt the qualification PCAP - Certified Associate in Python Programming.

SECTION ANALYSIS

PE2PE1 -- FINAL TEST 83%

Retake Test

Review Test