

Welcome level1.py level2.py level3.py level4.py

level1.py > ...

```
1 #level1
2 a=int(input("please enter first number:"))
3 b=int(input("please enter second number:"))
4
5 sum=a+b
6 print("Total:",sum)
```

Welcome

level1.py

level2.py X

level3.py

level4.py

level2.py > ...

```
1 #level2
2 sayac=0
3 sum=0
4 while sayac<=100:
5     sum=sum+sayac
6     sayac+=1
7 print(sum)
```

Welcome

level1.py

level2.py

level3.py

×

level4.py

level3.py > ...

```
1  #level3
2  sayi=int(input("sayi gir:"))
3  if sayi<2:
4      print("sayi asal değildir")
5      quit()
6  for bolen in range (2,sayi):
7      if(sayi%bolen==0):
8          print("sayi asal değildir")
9          break
10 else:
11     print("sayi asaldır")
```

Welcome

level1.py

level2.py

level3.py

level4.py

×

level4.py > ...

```
1 #level4
2 def control(arr):
3     if len(arr)!=len(set(arr)):
4         return "array repeats."
5     else:
6         return "array doesnt repeat."
7 arr=[23,56,76,44,23]
8 print(control(arr))
```