

111-20-guruh talabasi Sultonboyeva Feruza Maqsud qizi 4-  
modul ishi

12-Topshiriq

```
"s='##hello##'.lstrip('#')
```

```
print(s)
```

```
l="Assalomu aleykum".replace('a','A')
```

```
print(l)
```

```
n="Sultonboyeva Feruza Maqsud qizi".rsplit(' ',maxsplit=2)
```

```
n=n[1]
```

```
print(n)
```

```
b="Sultonboyeva Feruza Maqsud qizi".upper()
```

```
print(b)
```

```
d="Sultonboyeva Feruza Maqsud qizi".lower()
```

```
print(d)
```

```
h="Sultonboyeva Feruza Maqsud qizi".capitalize()
```

```
print(h)
```

```
a="Sultonboyeva Feruza Maqsud qizi".title()
```

```
print(a)
```

```
r="Sultonboyeva Feruza Maqsud qizi".count('a')
```

```
print(r)
```

```
e="Sultonboyeva Feruza Maqsud qizi"
```

```
st=e.find('a',2)
```

```
print(e[st:])
```

```
print("Sultonboyeva Feruza Maqsud qizi".startswith("S"))  
k="Pyton va Javascript dasturlash tillari sun'iy intlektda eng  
unumli hisoblanadi"  
v=k.partition("tillari")  
print(v)'''
```

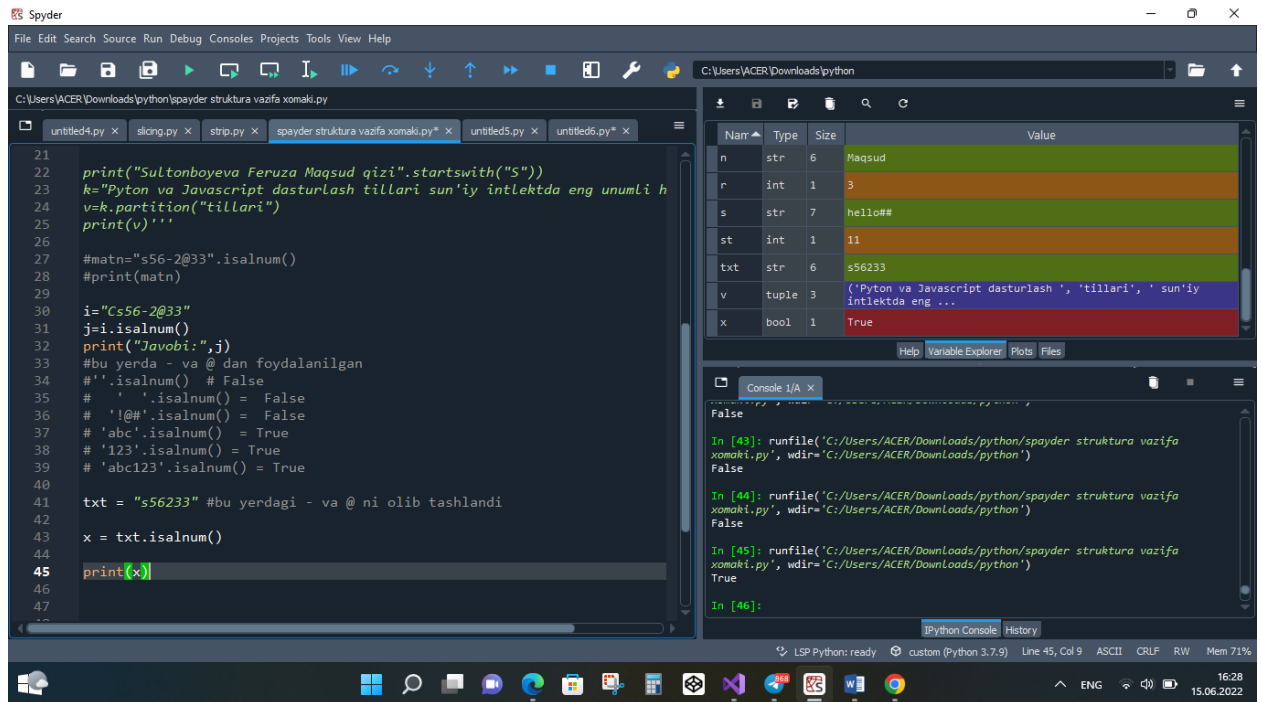
```
#matn="s56-2@33".isalnum()  
#print(matn)
```

```
i="Cs56-2@33"  
j=i.isalnum()  
print("Javobi:",j)  
#bu yerda - va @ dan foydalanilgan  
#".isalnum() # False  
# ' '.isalnum() = False  
# '!@#'.isalnum() = False  
# 'abc'.isalnum() = True  
# '123'.isalnum() = True  
# 'abc123'.isalnum() = True
```

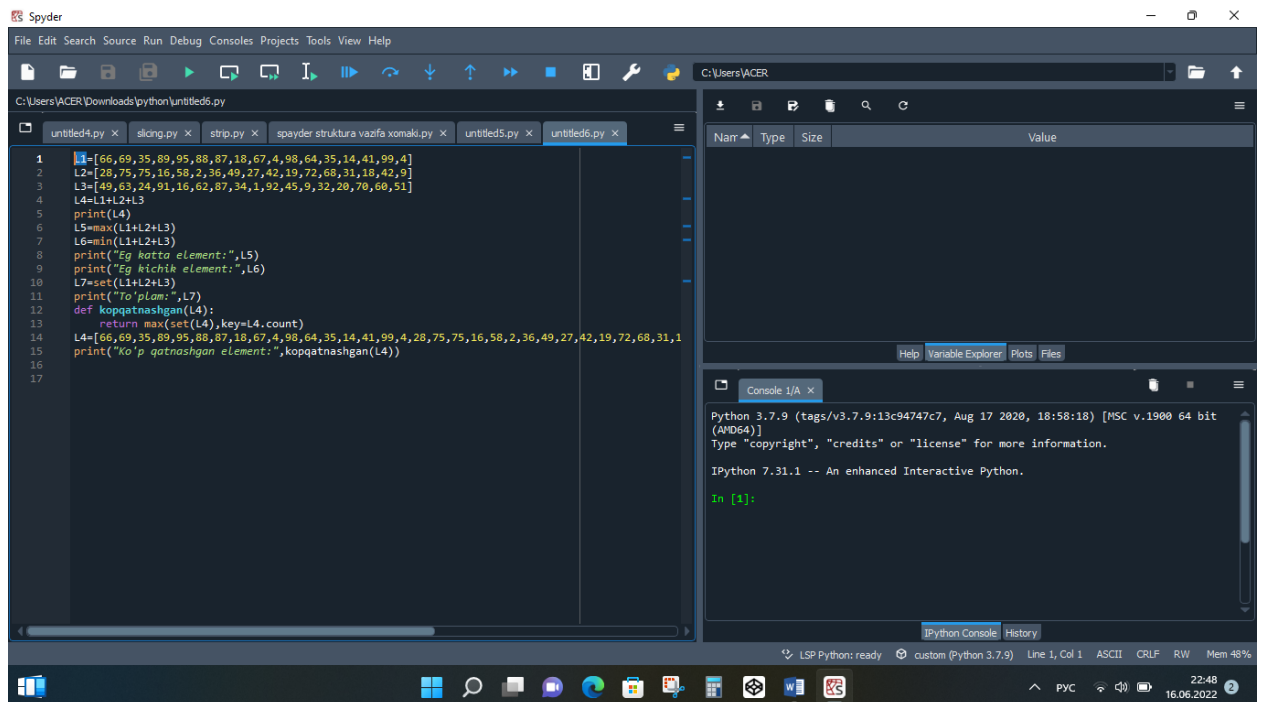
```
txt = "s56233" #bu yerdagi - va @ ni olib tashlandi
```

```
x = txt.isalnum()
```

print(x)



10-topshiriq



Spyder

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C:\Users\ACER\Downloads\python\untitled6.py

untitled4.py x slong.py x strip.py x spyder struktura vazifa xomaki.py x untitled5.py x untitled6.py x

```
1 L1=[66,69,35,89,95,88,87,18,67,4,98,64,35,14,41,99,4]
2 L2=[28,75,75,16,58,2,36,49,27,42,19,72,68,31,18,42,9]
3 L3=[49,63,24,91,16,62,87,34,1,92,45,9,32,20,70,60,51]
4 L4=L1+L2+L3
5 print(L4)
6 L5=max(L1+L2+L3)
7 L6=min(L1+L2+L3)
8 print("Eg katta element:",L5)
9 print("Eg kichik element:",L6)
10 L7=set(L1+L2+L3)
11 print("To'plam:",L7)
12 def kopqatnashgan(L4):
13     return max(set(L4),key=L4.count)
14 L4=[66,69,35,89,95,88,87,18,67,4,98,64,35,14,41,99,4,28,75,75,16,58,2,36,49,27,42,19,72,68,31,18,42,9]
15 print("Ko'p qatnashgan element:",kopqatnashgan(L4))
16
17
```

Name	Type	Size	Value
L1	list	17	[66, 69, 35, 89, 95, 88, 87, 18, 67, 4, ...]
L2	list	17	[28, 75, 75, 16, 58, 2, 36, 49, 27, 42, ...]
L3	list	17	[49, 63, 24, 91, 16, 62, 87, 34, 1, 92, ...]
L4	list	51	[66, 69, 35, 89, 95, 88, 87, 18, 67, 4, ...]
L5	int	1	99
L6	int	1	1
L7	set	42	{1, 2, 4, 9, 14, 16, 18, 19, 20, 24, ...}

Help Variable Explorer Plots Files

Console 1/A x

IPython 7.31.1 -- An enhanced Interactive Python.

```
In [1]: runfile('C:/Users/ACER/Downloads/python/untitled6.py', wdir='C:/Users/ACER/Downloads/python')
[66, 69, 35, 89, 95, 88, 87, 18, 67, 4, 98, 64, 35, 14, 41, 99, 4, 28, 75, 75, 16, 58, 2, 36, 49, 27, 42, 19, 72, 68, 31, 18, 42, 9, 49, 63, 24, 91, 16, 62, 87, 34, 1, 92, 45, 9, 32, 20, 70, 60, 51]
Eg katta element: 99
Eg kichik element: 1
To'plam: {1, 2, 4, 9, 14, 16, 18, 19, 20, 24, 27, 28, 31, 32, 34, 35, 36, 41, 42, 45, 49, 51, 58, 60, 62, 63, 64, 66, 67, 68, 69, 70, 72, 75, 87, 88, 89, 91, 92, 95, 98, 99}
Ko'p qatnashgan element: 4

In [2]:
```

Python Console History

LSP Python: ready custom (Python 3.7.9) Line 1, Col 1 ASCII CRLF RW Mem 50%

22:49 16.06.2022