```python
days=['mon','tue','wed','thu','fri','sat','sun']
len(days)
```

```
7
```

```python
numbers=[1,67,8,4,6,5]
min(numbers)
```

```
1
```

Double-click (or enter) to edit

Start coding or generate with AI.

```python
numbers=[1,67,8,4,6,5]
sum(numbers)
```

```
91
```

```python
import random
numbers=[1,3,4,5,6,7,8]
random.shuffle(numbers)
print(numbers)
```

```
[5, 4, 7, 1, 3, 8, 6]
```

```python
a=[1,2,3]
b=[4,5,6]
c=a+b
print(c)
```

```
[1, 2, 3, 4, 5, 6]
```

```python
a=[10,78]
b=3*a
print(b)
```

```
[10, 78, 10, 78, 10, 78]
```

```python
days=['mon','tue','wed','thu','fri','sat','sun']
"thu" in days
```

```
True
```

```python
days=['mon','tue','wed','thu','fri','sat','sun']
"mon" not in days
```

```
False
```

```python
days=['mon','tue','wed','thu','fri','sat','sun']
del[days[1]]
days
```

```
['mon', 'wed', 'thu', 'fri', 'sat', 'sun']
```

```python
a=['a','b','c','d']
print(a)
a.append('e')
print(a)
```

```
['a', 'b', 'c', 'd']
['a', 'b', 'c', 'd', 'e']
```

```python
a=[1,2,3]
print(a)
a.clear()
print(a)
```

```
[1, 2, 3]
[]
```

```python
a=[1,2,3]
print(a)
```

```python
a.count(1)
```

```
[1, 2, 3]
1
```

```python
list1=[1,2,3,4,5]
print(list1)
list2=list1.copy()
print(list2)
```

```
[1, 2, 3, 4, 5]
[1, 2, 3, 4, 5]
```