```
print(s.split())
```

```
print( 'The diameter of {} is {} kilometers.' .format(planet,diameter));
```

```
print(d['k1'][3]["tricky"][3]['target'][3])
```

```
arp=np.zeros(10)
arp
```

```
l=[5,5,5,5,5,5,5,5,5,5]
a=np.array(l)
a
```

```
kp=np.arange(20,35,2)
kp
```

```
x =  np.arange(0, 9).reshape(3,3)
print(x)
```

```
a=np.array([1,2,3])
b=np.array([4,5,6])
arr=np.concatenate((a,b),axis=0)
arr
```

```
import pandas as pd
A = np.random.randint(1, size=(3,2))
A
```

```
import datetime
pd.date_range(start="2023-01-01",end="2023-02-10")
```

```
df = pd.DataFrame(lists, columns =['SI.NO', 'Name', 'NUM'])
print(df)
```