```
a=[2,4,6,8]
print(type(a))
print(a)
b=[2,3.9,"Hello"]
print(b)
c=tuple(b)
print(type(c))
print(c)
d=set(a)
print(type(d))
print(d)
```

```
    <class 'list'>
    [2, 4, 6, 8]
    [2, 3.9, 'Hello']
    <class 'tuple'>
    (2, 3.9, 'Hello')
    <class 'set'>
    {8, 2, 4, 6}
```

```
a=(2,4,6,8)
print(type(a))
print(a)
b=(2,3.9,"Hello")
print(b)
c=list(a)
print(c)
```

```
    <class 'tuple'>
    (2, 4, 6, 8)
    (2, 3.9, 'Hello')
    [2, 4, 6, 8]
```

```
a={2,4,6,8}
print(type(a))
print(a)
b={2,3.9,"Hello"}
print(b)
c={3,5,7,3,9}
print(c)
```

```
    <class 'set'>
    {8, 2, 4, 6}
    {'Hello', 2, 3.9}
    {9, 3, 5, 7}
```

```
d1={'name':'Harita','color' :'red','num':7}
print(type(d1))
print(d1)
```

```
    <class 'dict'>
    {'name': 'Harita', 'color': 'red', 'num': 7}
```