

```
fruits = ['banana', 'kiwi', 'apricot']
print(fruits)
print(fruits[0])
print(fruits[1])
print(fruits[2])
```

```
['banana', 'kiwi', 'apricot']
banana
kiwi
apricot
```

```
names = ['bobby', 'tony', 'marisol', 'sarah']
names[0] = 'susan'
print(names)
```

```
['susan', 'tony', 'marisol', 'sarah']
```

```
vehicles = ['truck', 'motorcycle', 'stroller', 'car', 'bus' ]
vehicles.append('scooter')
print(vehicles)
```

```
['truck', 'motorcycle', 'stroller', 'car', 'bus', 'scooter']
```

```
foods = ['pineapple', 'ice cream', 'canned tuna', 'sugar', 'kit-kat', 'pizza']
del foods[3]
print(foods)
```

```
['pineapple', 'ice cream', 'canned tuna', 'kit-kat', 'pizza']
```

```
animals = ['cats', 'dogs', 'fish']
animals.reverse()
print(animals)
```

```
['fish', 'dogs', 'cats']
```

```
numbers = [1, 2, 3, 4, 5]
for numbers in numbers:
    print(numbers * 2)
```

```
2
4
6
8
10
```

```
friends = ['marisol', 'reese', 'john', 'owen', 'lujan', 'kelsey']
print (friends[0:3])
print (friends[3:6])
```

```
['marisol', 'reese', 'john']
['owen', 'lujan', 'kelsey']
```

```
moreNumbers = list(range(1, 11))
print(moreNumbers)
```

```
[1, 2, 3, 4, 5, 6, 7, 8, 9, 10]
```

```
squares = [value**3 for value in range(1, 6)]
print(squares)
```

```
[1, 8, 27, 64, 125]
```

