

```
fruit = ["banana", "orange", "pinapple"]
print(fruit[0])
print(fruit[1])
print(fruit[2])
```

```
banana
orange
pinapple
```

```
names = ["Serafina", "Greg", "Marisol", "Tony"]
names[0] = "George"
print(names)
```

```
['George', 'Greg', 'Marisol', 'Tony']
```

```
vehicles = ["motorcycle", "minivan", "bicycle", "truck", "bus"]
vehicles.append("eighteen wheeler")
print(vehicles)
```

```
['motorcycle', 'minivan', 'bicycle', 'truck', 'bus', 'eighteen wheeler']
```

```
foods = ["apples", "banana", "icecream", "rice", "tuna", "hard candy"]
foods.remove("banana")
print(foods)
```

```
['apples', 'icecream', 'rice', 'tuna', 'hard candy']
```

```
cities = ["Tokyo", "New York", "Paris", "Los Angeles"]
cities.sort()
print(cities)
```

```
['Los Angeles', 'New York', 'Paris', 'Tokyo']
```

```
animals = ["cougar", "panther", "jaguar"]
for animal in animals:
    print(animal)
```

```
cougar
panther
jaguar
```

```
numbers = list(range(1, 6))
for numbers in numbers:
    print(numbers * 2)
```

```
2
4
6
8
10
```

```
amigos = ["Tony", "Vivian", "Karla", "Derek", "Kenny", "Ally"]
print(amigos[0:3])
print(amigos[3:7])
```

```
['Tony', 'Vivian', 'Karla']
['Derek', 'Kenny', 'Ally']
```

```
numbers = list(range(1, 11))
for numbers in numbers:
    print(numbers)
```

```
1
2
3
4
5
6
7
8
9
10
```

```
squares = [value**2 for value in range(1, 6)]  
print(squares)
```

```
[1, 4, 9, 16, 25]
```