

```
vietnam_cities = ["Hanoi", "Hai Phong", "Hue", "Danang", "Saigon"]
```

```
print(vietnam_cities[0])
```

```
# The first element
```

```
print(vietnam_cities[-1])
```

```
# The last element
```

```
print(vietnam_cities[::-1])
```

```
# Reverse an order
```

```
print(vietnam_cities[:-1:])
```

Start from the second element to the last

```
my_cities = vietnam_cities[:]
```

```
#Get a copy of vietnam_cities
```

```
vietnam_cities.append("Vinh")
```

```
["Hanoi", "Hai Phong", "Hue", "Danang", "Saigon", "Vinh"]
```

```
vietnam_cities.insert(0, "Vinh")
```

```
["Vinh", "Hanoi", "Hai Phong", "Hue", "Danang", "Saigon", "Vinh",]
```



```
vietnam_cities.insert(-1, "Vinh")
```

```
[“Vinh”, "Hanoi", "Hai Phong", "Hue", "Danang", "Saigon", “Vinh”, “Vinh”]
```

```
del vietnam_cities[0]
```

```
del vietnam_cities[-1]
```

```
["Hanoi", "Hai Phong", "Hue", "Danang", "Saigon", "Vinh"]
```

```
vietnam_cities.remove("Vinh")
```

```
["Hanoi", "Hai Phong", "Hue", "Danang", "Saigon"]
```

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

```
min(visit_days)
```

```
max(visit_days)
```

```
sum(visit_days)
```