

```
Max value element : zara
```

```
Max value element : 700
```

## 45. min(list)

### Description

The method **min()** returns the elements from the *list* with minimum value.

### Syntax

Following is the syntax for **min()** method:

```
min(list)
```

### Parameters

- **list** -- This is a list from which min valued element to be returned.

### Return Value

This method returns the elements from the list with minimum value.

### Example

The following example shows the usage of min() method.

```
#!/usr/bin/python

list1, list2 = [123, 'xyz', 'zara', 'abc'], [456, 700, 200]

print "min value element : ", min(list1);
print "min value element : ", min(list2);
```

When we run above program, it produces following result:

```
min value element : 123
```

```
min value element : 200
```

Python includes following list methods: