

```
#!/usr/bin/python

dict = {'Name': 'Zara', 'Age': 7}

print "Value : %s" % dict.has_key('Age')
print "Value : %s" % dict.has_key('Sex')
```

When we run above program, it produces following result:

```
Value : True
Value : False
```

66. Dict.items()

Description

The method **items()** returns a list of dict's (key, value) tuple pairs

Syntax

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

```
dict.items()
```

Parameters

- NA

Return Value

This method returns a list of tuple pairs.

Example

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

```
#!/usr/bin/python

dict = {'Name': 'Zara', 'Age': 7}

print "Value : %s" % dict.items()
```