

Example

The following example shows the usage of `fromkeys()` method.

```
#!/usr/bin/python

seq = ('name', 'age', 'sex')

dict = dict.fromkeys(seq)

print "New Dictionary : %s" % str(dict)

dict = dict.fromkeys(seq, 10)

print "New Dictionary : %s" % str(dict)
```

When we run above program, it produces following result:

```
New Dictionary : {'age': None, 'name': None, 'sex': None}

New Dictionary : {'age': 10, 'name': 10, 'sex': 10}
```

64. Dict.get(key,default=None)

Description

The method **get()** returns a value for the given key. If key is not available then returns default value None.

Syntax

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

```
dict.get(key, default=None)
```

Parameters

- **key** -- This is the Key to be searched in the dictionary.
- **default** -- This is the Value to be returned in case key does not exist.

Return Value