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Return Value

This method returns a shallow copy of the dictionary.

Example

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

```
#!/usr/bin/python

dict1 = {'Name': 'Zara', 'Age': 7};

dict2 = dict1.copy()

print "New Dictionary : %s" % str(dict2)
```

When we run above program, it produces following result:

```
New Dictionary : {'Age': 7, 'Name': 'Zara'}
```

63. Dict.fromkeys()

Description

The method **fromkeys()** creates a new dictionary with keys from *seq* and *values* set to value.

Syntax

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

```
dict.fromkeys(seq[, value])
```

Parameters

- **seq** -- This is the list of values which would be used for dictionary keys preparation.
- **value** -- This is optional, if provided then value would be set to this value

Return Value

This method returns the list.