

# Python dictionary get() Method

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## 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

This method return a value for the given key. If key is not available, then returns default value None.

## Example

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

```
#!/usr/bin/python

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

print "Value : %s" % dict.get('Age')
print "Value : %s" % dict.get('Education', "Never")
```

When we run above program, it produces following result –

```
Value : 7
Value : Never
```

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