

```

    print "Line 3 - a is available in the given list"
else:
    print "Line 3 - a is not available in the given list"

```

When you execute the above program it produces the following result:

```

Line 1 - a is not available in the given list
Line 2 - b is not available in the given list
Line 3 - a is available in the given list

```

Python Identity Operators

Identity operators compare the memory locations of two objects. There are two Identity operators as explained below:

Operator	Description	Example
is	Evaluates to true if the variables on either side of the operator point to the same object and false otherwise.	x is y, here is results in 1 if id(x) equals id(y).
is not	Evaluates to false if the variables on either side of the operator point to the same object and true otherwise.	x is not y, here is not results in 1 if id(x) is not equal to id(y).

Example

```

#!/usr/bin/python

a = 20
b = 20

if ( a is b ):

```