```
fo.close()
```

When we run above program, it produces following result:

```
Name of the file: foo.txt

Line No 0 - This is 1st line

Line No 1 - This is 2nd line

Line No 2 - This is 3rd line

Line No 3 - This is 4th line

Line No 4 - This is 5th line
```

# 6. File.read([size])

## **Description**

The method **read()** reads at most *size* bytes from the file. If the read hits EOF before obtaining size bytes, then it reads only available bytes.

### **Syntax**

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

```
fileObject.read( size );
```

#### **Parameters**

**size** -- This is the number of bytes to be read from the file.

#### **Return Value**

This method returns the bytes read in string.

#### **Example**

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

```
#!/usr/bin/python

# Open a file
fo = open("foo.txt", "rw+")
print "Name of the file: ", fo.name
```

