

2 Methods In File class

```
File f = new File("abc.txt");
```

1. `f.exists()` : return type boolean
 - True : if file exist
 - False : file not exist
2. `f.createNewFile()` : return type boolean
 - False : If file already exists return false
 - True : If file not exist it create and return true
3. `f.mkdir()` : returns boolean
 - True : if specific directory not available it creates and return true
 - False : if directory already available (not directory create) it returns false
4. `f.isFile()` : return boolean
 - if f is opening to file return true or else false
5. `f.isDirectory()` : return boolean
 - If f point to directory(folder) then it return true.
6. `f.list()`
 - `String [] noOfFiles = f.list();`
 - Returns all file and directory present in given directory.
7. `f.length()`
 - `Long noOfChar = f.length();`
 - Number of character present in file.
8. `F.delete()`
 - To delete file and directory.