DELETE:

```java
public class createnew{

    public static void main(String[] args){
    File file=new
File("C:\\Users\\lenovo\\Desktop\\arun\\ak.pdf");
    file.delete();
    file.deleteOnExit();
      boolean b=file.exists();

      System.out.println(b);
      if(b==false){
          file.mkdir();
          b=file.exists();
          System.out.println(b);

}
}
```

Output:

```
false
true
```

RENAME:

```java
      File file1=new
File("C:\\Users\\lenovo\\Desktop\\arun\\dk.pdf");
      File file3=new
File("C:\\Users\\lenovo\\Desktop\\arun\\ok.pdf");
      File file4=new
File("C:\\Users\\lenovo\\Desktop\\arun\\dh.pdf");
    // file1.renameTo(file3);
     file1.deleteOnExit();
    // file3.delete();
     //file1.createNewFile();
    // file.renameTo(file1
```

```
//boolean b1=file1.exists();
      //boolean b1=file1.renameTo(file3);
      boolean b1=file3.renameTo(file4);
      System.out.println(b1);
      }
```

Output:

```
false
true
true
```