```
1import java.util.*;
 4 public class MAIN {
 6
      public static void main(String[] args) throws IOException {
 7
         Scanner sc = new Scanner(System.in);
 8
         System.out.println("\n\n");
 9
         System.out.println("Welcome to Virtual Repository");
         System.out.println("\t\t\t - Developed By 'Rahul Kumar'");
10
         System.out.println();
11
         int num = 1 ;
12
13
         while(num<3)</pre>
14
         {
             System.out.println("***********************************):
15
             System.out.println("\t PRESS");
System.out.println("1. Retrieving the file name");
16
17
             System.out.println("2. Business level operations");
18
             System.out.println("3. Option to close Application");
19
             20
21
             System.out.print("Enter your Choice : ");
22
             num = sc.nextInt();
23
             switch (num)
24
             {
25
                 case 1 -> {
                     retrive_files rf = new retrive_files();
26
27
                     rf.main();
28
29
                 case 2 -> {
30
                     file_ops fo = new file_ops();
31
                     fo.main();
32
33
                 default -> {
                     System.out.println("\n\n");
34
35
                     System.out.println
            -----");
                    System.out.println("\t\t\t -----");
36
                    System.out.println("\t\t\t CLOSING APPLICATION");
System.out.println("\t\t\t -----");
37
38
39
                     System.out.println
                       ·----");
40
                 }
             }
41
42
43
         }
44
     }
45 }
46
```