```
Subject - Tava Programme
               Student ID - 20711091
import java, util. Scanner
 Clase filetest &
    public Static void main (String args [2]) throws IO Exception
    PrintWriter pw= new Printwriter (* there toot");
     Bufferkoder br = new Bufferkeader (new fileheader ("one. +xt"));
Bufferkeader br 2 = new Bufferkeader (new fileheader ("two. +xt"));
        String line = br. readline ();
         Storing line 1 = 5 r 1. readline ();
         while (ine! = mul & & line1! = mull)
          Pw. printlen (line);
         Pw. printle (line);
          line = br. readline () g
       3 line 1= br1, readline 1 ();
          Iw. flush ();
          br. close (1;
          pw. close ();
       System. out, printly I" Merged one, tot and two, but into three tot
```

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closs - MCA

```
class FileTest{
       public static void main(String args[]) throws IOException
 4
 5
            PrintWriter pw=new PrintWriter("three.txt");
 6
            BufferReader br=new BufferReader(new FileReader("one.txt"));
 8
            BufferReader br1=new BufferReader(new FileReader("two.txt"));
9
10
11
            String line=br.readLine();
           String line1=brl.readLine();
12
            while (line!=null && line1!=null)
13
14
           pw.println(line);
15
            pw.println(linel);
16
           line=br.readLine();
17
           line1=brl.readLineI();
19
           pw.flush();
           br.close();
           pw.close();
           System.out.println("Merged one.txt and two.txt into three.txt");
```

import java.util.Scanner;