

Name → Raj Mohan Singh.

Selb → Java Programming

(1)

MCA → B

Rollno → 2001116

Ans1 → public class Hello {

public static void main (String [] args)

throws IOException.

{

File ob1 = new File ("one.txt"),

File ob2 = new File ("two.txt"),

File ob3 = new File ("three.txt"),

PrintWriter out = new PrintWriter ("one.txt"),

out.println ("line 1"),

out.println ("line 2"),

;

out.println ("line 5"),

out.close (),

PrintWriter out2 = new PrintWriter ("two.txt"),

out.println ("line 11"),

;

out.println ("line 55"),

out2.close (),

PrintWriter pw = new PrintWriter ("three.txt"),

BufferedReader br1 = new BufferedReader (new File Reader.
("one.txt")),

String line1 = br1.readLine (),

String line2 = br2.readLine (),

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while (line 1 != null || line 2 != null)

{ if (line 1 != null)

{ prn.println(line 1);

line1 = br1.readLine();

} if (line 2 != null)

{ prn.println(line 2);

line2 = br2.readLine();

}

prn.flush();

br1.close();

br2.close();

prn.close();

System.out.println("Merged file list and file contents");

BufferedReader br = new BufferedReader(new FileReader("b3"));

String st;

while (st != br.readLine()) != null)

System.out.println(st);

}

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