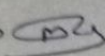


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Course  $\Rightarrow$  BSc IT

Subject  $\Rightarrow$  Java Programming Practical

Signature  $\Rightarrow$  

```
Q2 import java.io.*;

public class test
{
    public static void main(String[] args) throws IOException
    {
        PrintWriter out = new PrintWriter("two.txt");
        PrintWriter pw = new PrintWriter(new FileWriter("one.txt"));

        for (int i = 100; i < 150; i++)
        {
            pw.println(i);
            pw.flush();
        }

        System.out.println("The numbers has been inputted");

        BufferedReader br = new BufferedReader(new FileReader
            ("one.txt"));

        String line = br.readLine();
        out.println("reverse");
        while (line != null)
        {
            String rev = new StringBuilder(line).reverse().
                toString();

            out.println(rev);
            out.flush();
        }
    }
}
```

```
line = br.readLine();
```

```
{
```

```
System.out.println("reverse is done");
```

```
pw.close();
```

```
out.close();
```

```
}
```

```
?
```

```
,
```