

```
import java.util.Scanner;
import java.io.FileInputStream;
import java.io.FileNotFoundException;

public class ScannerD
{
    public static void main(String[] args)
    {
        System.out.println("I will read three numbers and a line");
        System.out.println("of text from the file morestuff.txt.");

        Scanner inputStream = null;

        try
        {
            inputStream =
                new Scanner(new FileInputStream("morestuff.txt"));
        }
        catch(FileNotFoundException e)
        {
            System.out.println("File morestuff.txt was not found");
            System.out.println("or could not be opened.");
            System.exit(0);
        }

        int n1 = inputStream.nextInt( );
        int n2 = inputStream.nextInt( );
        int n3 = inputStream.nextInt( );

        inputStream.nextLine(); //To go to the next line

        String line = inputStream.nextLine( );

        System.out.println("The three numbers read from the file are:");
        System.out.println(n1 + ", " + n2 + ", and " + n3);

        System.out.println("The line read from the file is:");
        System.out.println(line);

        inputStream.close( );
    }
}
```