**Experiment – 3.2**

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**Branch:** CSE **Section/Group:**

**Semester:** 3 **DateofPerformance:**4-11-2022 **Subject Name:** Object Oriented Programming **Subject Code:** 21CSH-218

Using Java

**Aim of the practical:** Hacker rank problem related end of file

**Objective:** The challenge here is to read n lines of input until you reach EOF, then number and print all n lines of content.

# Program Code:

import java.io.\*; import java.util.\*; import java.text.\*; import java.math.\*;

import java.util.regex.\*; public class Solution {

public static void main(String[] args) { Scanner sc=new Scanner(System.in);

for(int i=1;sc.hasNext();i++) System.out.println(i+" "+sc.nextLine());

}

}

# Output:

