**PRACTICAL – 6(5-A)**

**Aim: Write a program to show use of character and byte stream. Also show use** **of BufferedReader/BufferedWriter to read console input and write them**

**into a file.**

**SOURCE CODE:**

import java.io.\*;

class Practical\_6\_5\_A {

    public static *void* main(String *args*[]) throws Exception {

        FileReader fr = new FileReader("file1.txt");

        BufferedReader br = new BufferedReader(fr);

*int* i;

        while ((i = br.read()) != -1)

        {

            System.out.print((*char*) i);

        }

        br.close();

        fr.close();

        System.out.println("\n\n20DCE019-Yatharth Chauhan");

    }

}

**OUTPUT:**

**Graphical user interface, text

Description automatically generated**

**PRACTICAL – 6(5-B)**

**Aim: Write a program to show use of character and byte stream. Also show use** **of BufferedReader/BufferedWriter to read console input and write them**

**into a file.**

**SOURCE CODE:**

import java.io.\*;

class Practical\_6\_5\_B {

    public static *void* main(String *args*[]) throws Exception {

        FileWriter writer = new FileWriter("file1.txt");

        BufferedWriter buffer = new BufferedWriter(writer);

        buffer.write("I'm Yatharth Chauhan");

        buffer.close();

        System.out.println("Successfull");

        System.out.println("\n20DCE019-Yatharth Chauhan");

    }

}

**OUTPUT:**

**Graphical user interface, text, application

Description automatically generated**

**CONCLUSION:** In this practical we learnt how to use of character and byte stream using BufferedReader/BufferedWriter in java.