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**Roll No: 11**

**Batch: S2 MCA**

**Date: 01/06/2022**

**OBJECT ORIENTED PROGRAMMING LAB**

**Experiment No: 25**

**AIM**

Maintain a list of Strings using ArrayList from collection framework, perform built-in operations.

**PROCEDURE**

import java.util.ArrayList;

import java.util.Collections;

class Mycls {

public static void main(String[] args) {

ArrayList<String> data = new ArrayList<String>();

data.add("A");

data.add("B");

data.add("C");

data.add("D");

data.set(1, "BB");

System.out.println(data);

System.out.println(data.get(0));

System.out.println(data.get(1));

data.remove(0);

System.out.println(data);

System.out.println(data.size());

for (String d : data) {

System.out.println(d);

}

Collections.sort(data);

System.out.println(data);

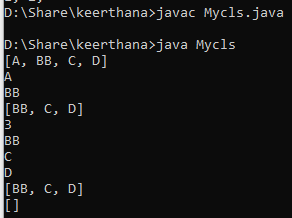
data.clear();

System.out.println(data);

}

}

**Output Screenshot**

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