TASK-02-13C133

```java
import java.util.Scanner;
public class RollNumber {
    public static void main (String args[]) {
        Scanner in = new Scanner(System.in);
        String str ;
        System.out.println("Enter the RollNo :");
        str = in.next();
        String dept = "";
        String classs = "";
        char ch[];
        ch = str.toCharArray();
        String year;
        String rno;
        rno = str.substring(4,6);
        char cla;
        cla = str.charAt(3);
        switch (cla) {
            case '1' :
                classs = "A";
                break;
            case '2' :
                classs = "B";
                break;
            case '3' :
                classs = "C";
                break;
            case '4' :
                classs = "A";
                break;
            case '5' :
                classs = "B";
                break;
            case '6' :
                classs = "C";
                break;
        }
        char choice,cho;
        cho =str.charAt(2);
        choice = Character.toUpperCase(cho);
        switch(choice) {
            case 'A' :
                dept = "AUTO";
                break;
            case 'C' :
                dept = "CIVIL";
                break;
            case 'P' :
                dept = "CSE";
                break;
            case 'E' :
                dept = "EEE";
                break;
            case 'L' :
                dept = "ECE";
                break;
            case 'N' :
                dept = "EIE";
                break;
```

```java
            case 'T' :
                    dept = "ETE";
                    break;
            case 'F' :
                    dept = "IT";
                    break;
            case 'M' :
                    dept = "MECH";
                    break;

    }

year = str.substring(0,2);
System.out.println("YEAR OF PASSING :20"+year);
System.out.println("DEPARTMENT    :"+dept);
System.out.println("SECTION       :"+classs);
System.out.println("ROLLNO        :"+rno);
        }

    }
```