## **ONLINE EXAMINATION SYSTEM**

Login

## Administrator login

Student registration

Student login

## Student registration

ID	П		
Name			
Phone			
Phone			
Password			

# Administrator login

Username

**Password** 

Login

# Student login

Username
Password

Login

## **Administrator Section**

Delete student

Update student

show student

show student examination data

Add question

## Update student

ID Load Data Name Phone **Password** 

### Delete student

ID

### **Student Data**

ID	Name	Phone	Password
1	Shubham	9087656789	asubh@12
2	Gopal	98765432765	G@1234
3	Ram	98765437676	q4536665

Load Data

## Student Exam Data

ID	Q_Attempted	Q_Correct	T_Marks
1	9	7	26
2	10	5	15
3	6	6	24

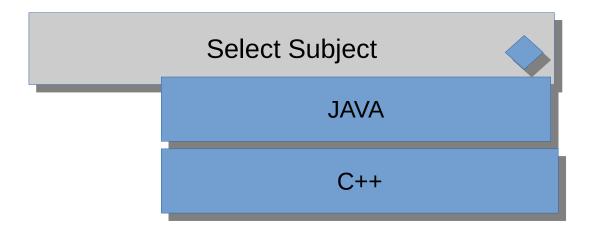
Load Data

## Add question

Question id	
Question	
Correct answer of question	
Author	
Option 1	
Option 2	
Option 3	
Option 4	

SUBMIT

### **Exam Section**



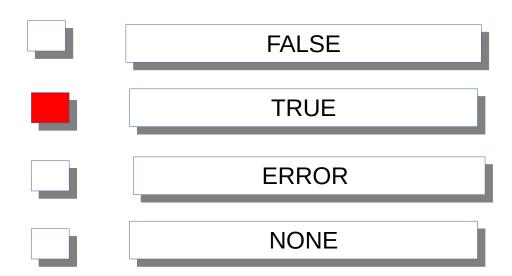
### **Exam Section**

```
QNO1 :- If(1 + 1 + 1 + 1 + 1 == 5)

{System.out.print("TRUE");}

Else

{System.out.print("FALSE");}
```



BACK
END EXAM

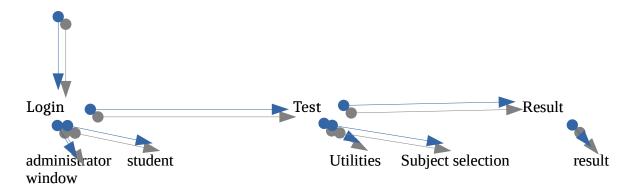
NEXT SUBMIT

### **RESULT**

ID	Q_Attempted	Q_Correct	T_Marks
5	5	5	20

CLOSE

#### **ONLINE EXAMINATION SYSTEM**



#### class main

in this conten flow of the methods and classes

### login class

the login class can have two methods

### 1. Administrator

in this method frist checking administrator and login administrator student's releted data handling

- a. Adding student's
- b. Delete student's
- c. Update student's
- d. show student's
- e. show student's examination data

#### 2. Student

in this method use to checking student and login student for test

#### test class

in this class working on test related activities

- 1. selection of subjects
- 2. utility