



# Clicker V4 Student Manual

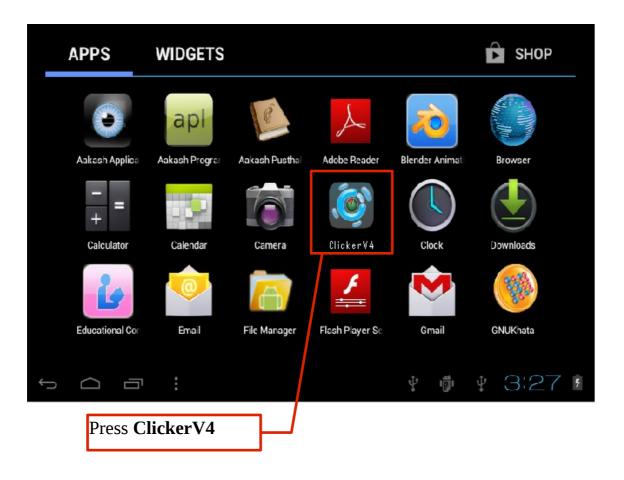


Tap on the Home Menu



### Step 1:

Switch on the Tablet and press the right-top menu button, it will show the list of installed application, from that tap on "ClickerV4" app.

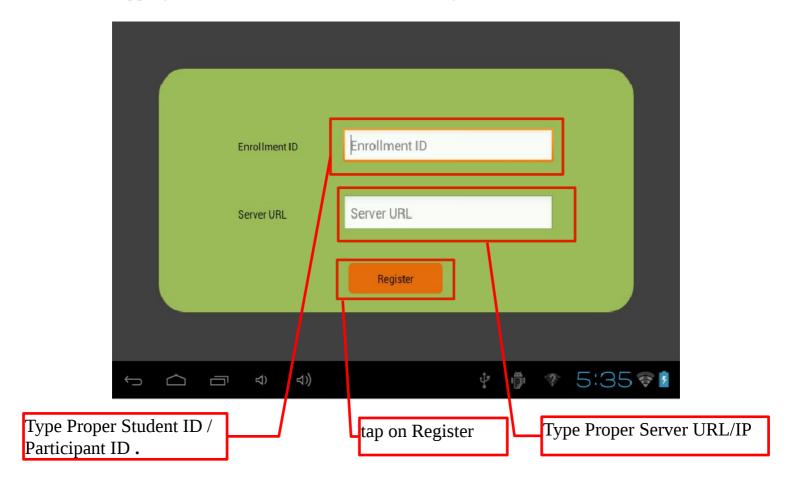


### Step 2:

After tapping Clicker Icon if you get following screen then please check your **Wi-Fi**, whether it is switch on or off, if Off then switch it On and connect to proper Wi-Fi network.

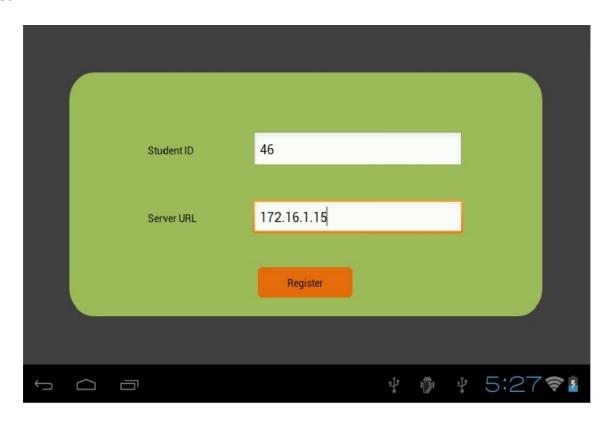


**Step 3:**After tapping ClickerV4 Icon, It will shows the Registration screen.



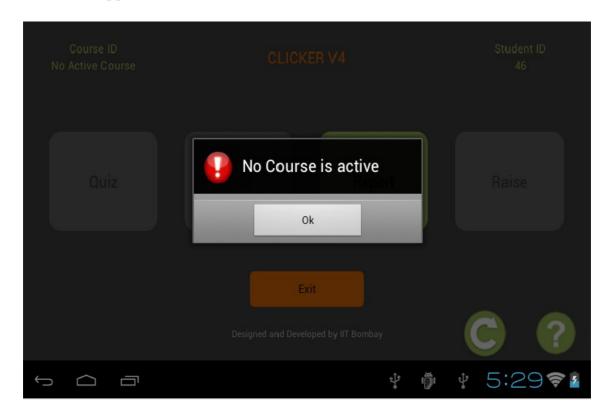
Filled details look like as follows **For eg.** Student ID/Roll No/Participant ID : 46 and Server URL/IP : 172.16.1.15

**OR** Student ID/Roll No/Participant ID : A0046 and Server URL/IP : <a href="http://syour domain name">http://syour domain name</a> or <localhost>



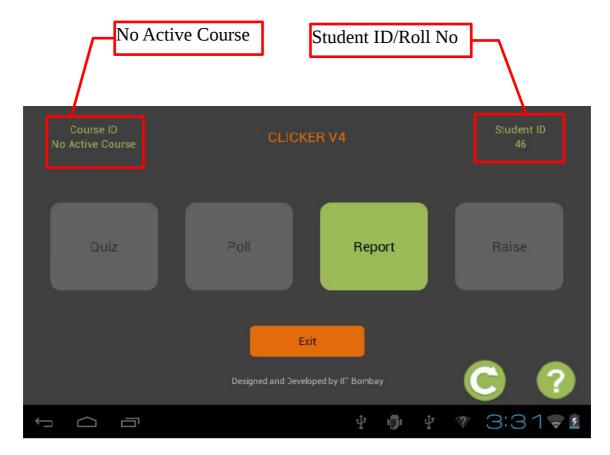
### Step 4:

After Student register's for the course and if the course is not activated by the instructor then this screen will appear.



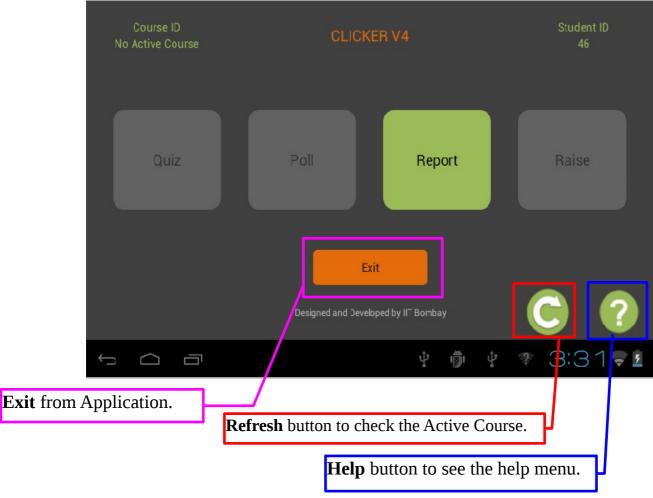
After pressing "**OK**" a Home screen with no active course appears.

Note: Here you get only Report button enable to see the report in off-line mode.

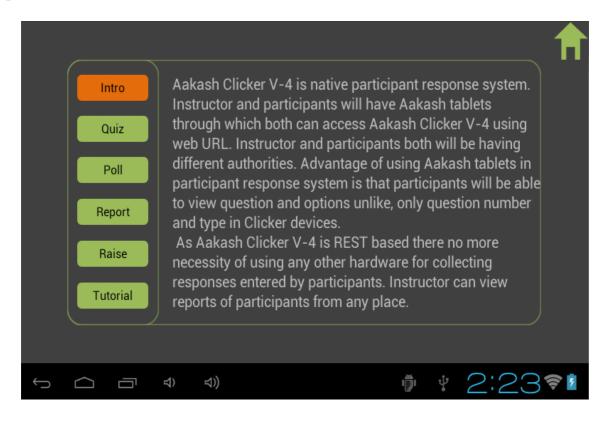


### Step 5:

To check whether Course is Active or not press "**Refresh**" button on bottom-right side. "**Help**" button is to see the help menu.

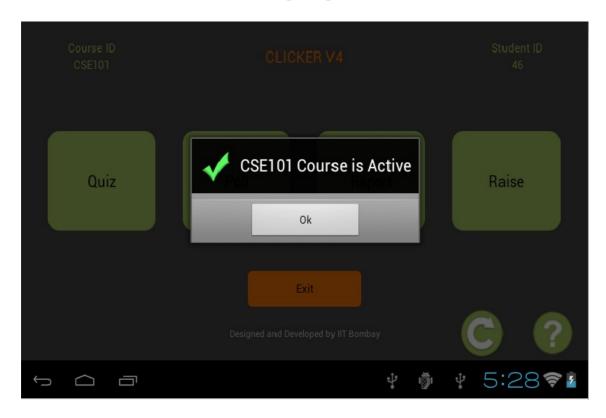


Help Menu Screen looks as follows:

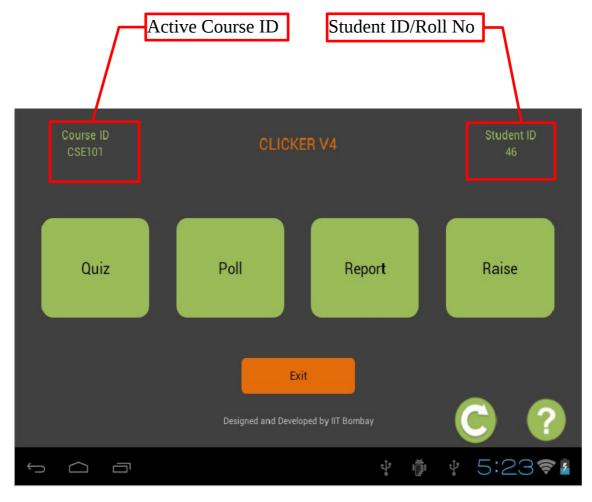


### Step 6:

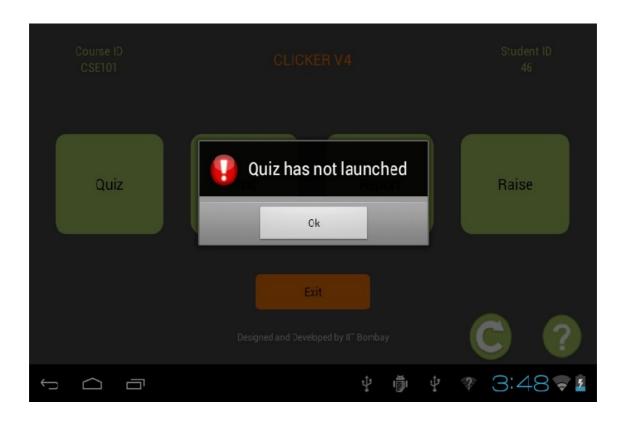
Once the course is activated by the instructor, then student has to press refresh button to check the active course, it will prompt the current active course.



After pressing OK you will get following screen with all four buttons in **enable mode**. For Eg. Here Course ID : CSE101 and Student ID : 46



Now if Instructor has not launched the quiz but if student press the Quiz button then it shows the alert dialog box that "Quiz has not launched".

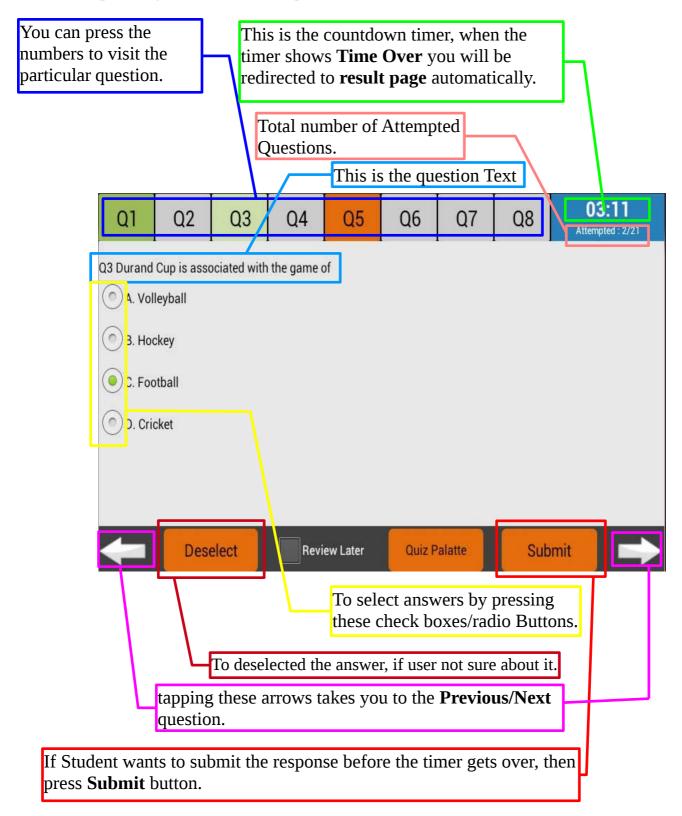


### After pressing OK you will come again to Home Screen.

# **Step 7: Quiz**Once the Quiz is launch by the Instructor then student have to press Quiz button.



After pressing "Quiz" button, quiz will start on the tablet.



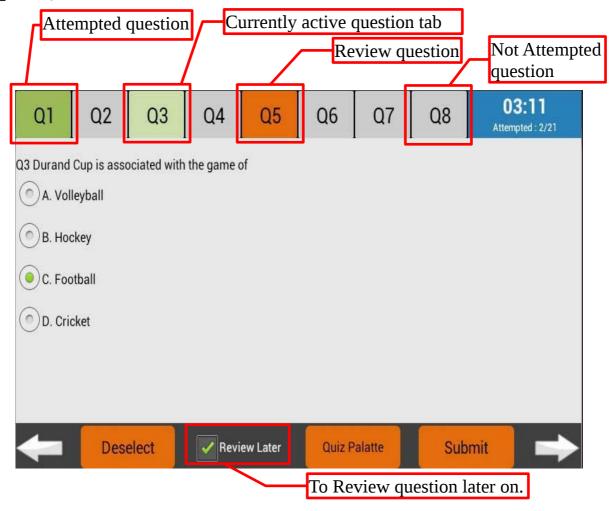
Student will identify the current tab by **Lightgreen** color. While the Quiz is going on and student attempts the question then the color of that question tab will change from **Lightgray to Green** so that user can identify which questions are left out and try to attempt those questions.

## Note: Here Student can manually submit his response or wait till timer stops.

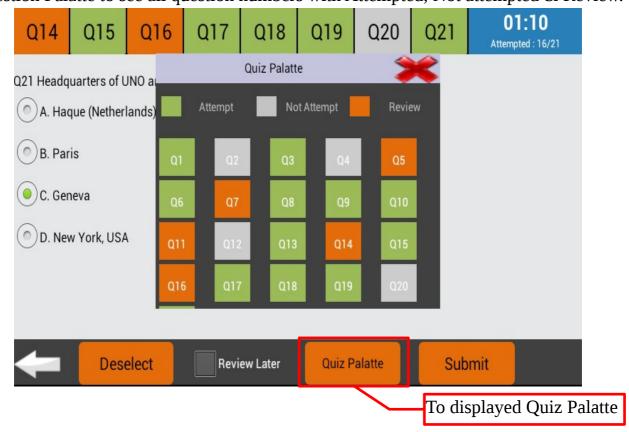
If students manually submits the response then they will get the alert pop-up as "Submit Response".

If student is not enough confident about his given answers for question, then he can check the check box for **Review Later.** Once he selected review later option the tab color will change to Orange color.

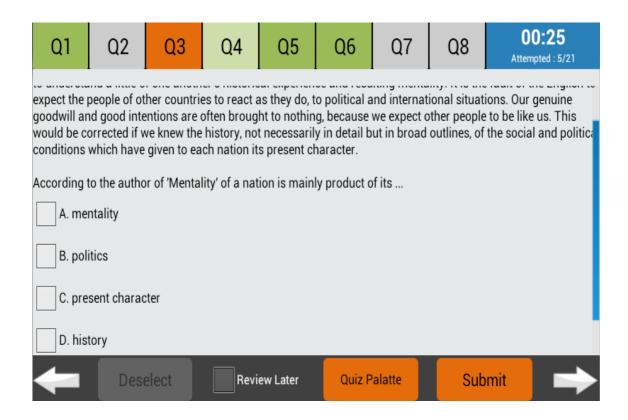
Original Question Screen with color tab



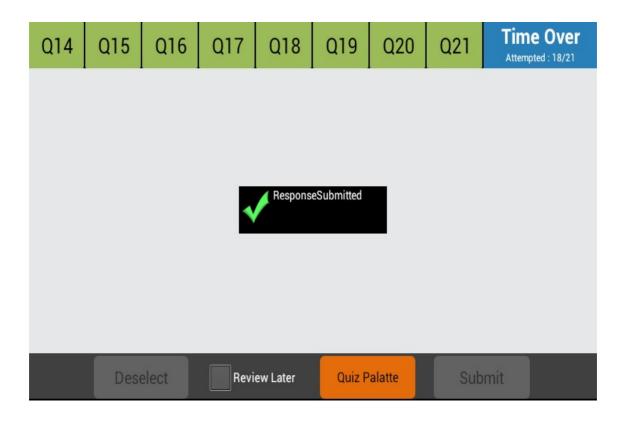
Question Palatte to see all question numbers with Attempted, Not attempted & Review.



If the question is big then we can scroll them to see.



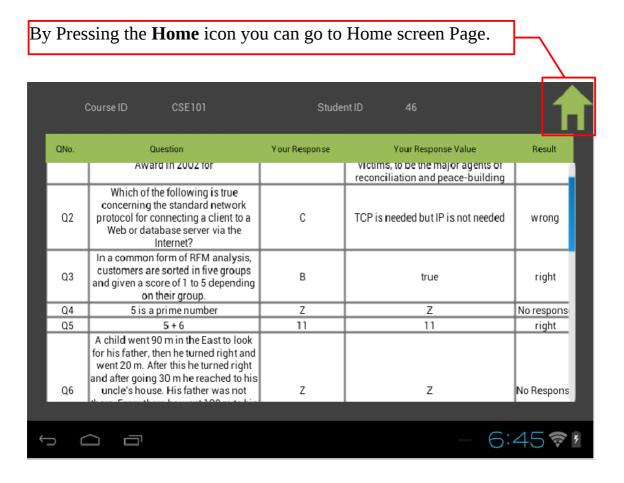
After the quiz time is over student get's an acknowledgment from the server as shown below.



After getting acknowledgment from server it is automatically redirects to **Response Status** which having summary of quiz as shown below.

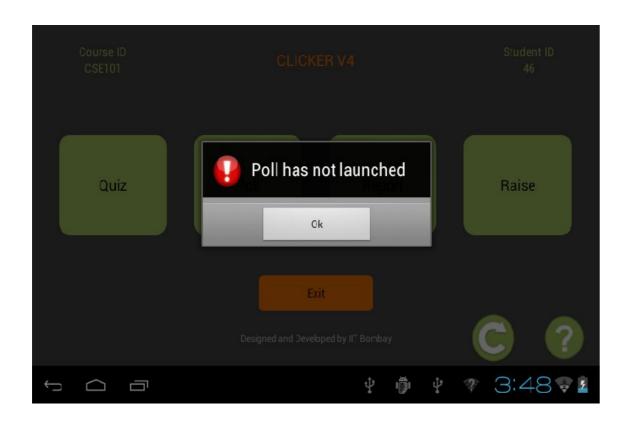


After pressing ok button we get **Result Page** as shown below.

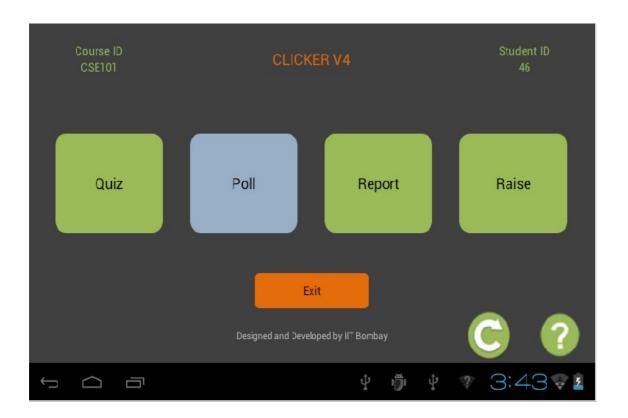


### Step 8: Poll

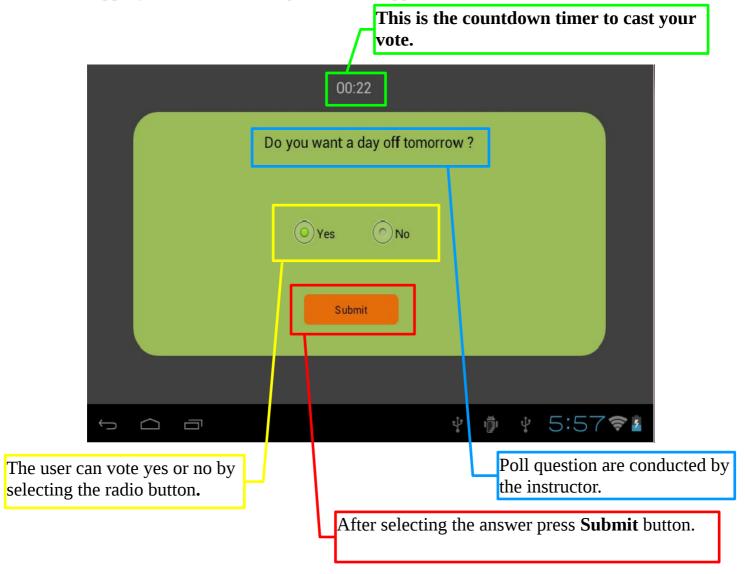
Now if Instructor has not launch the Poll but if student press the Poll button then it shows the alert dialog box that "Poll has not launched", it look like following screen.



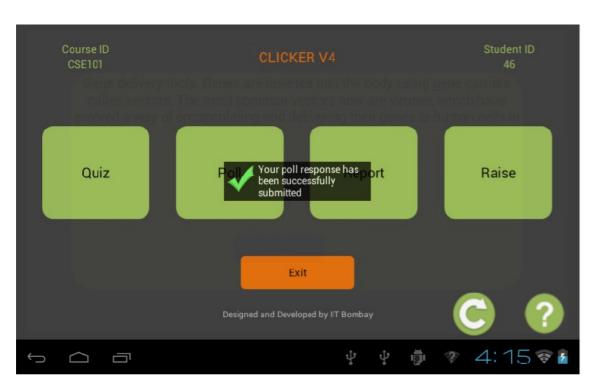
Once the Poll is launched by the Instructor then student has to tap the "Poll" button.



After tapping the Poll button, a question will appear on the tablet.



After tapping the submit button student will get an acknowledgment from the server stating **"Your poll response has been successfully submitted"** and will automatically redirect to Home screen.



### Step 9: Report

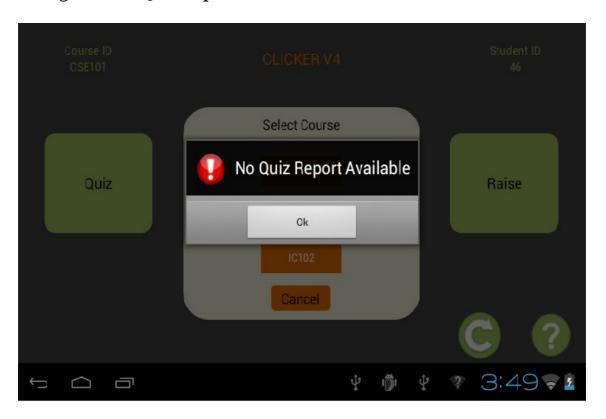
After tapping on the "**Report**" button a student can view the results.



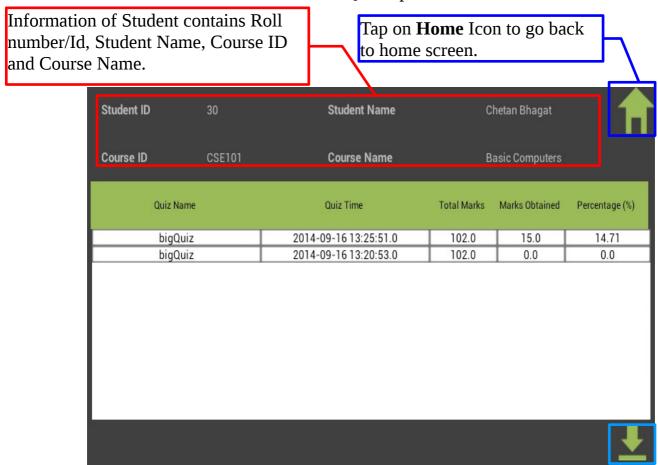
After pressing Report button it will Pop-up a new window for select course, and student has to select any course from the list to see Quiz report of that particular course.



Note: - Report is the only module that can be view in on-line as well as in off-line mode. Note:- Here Select course is the list of courses which are enrolled/registered by the student. If student selects the course of which he didn't attended any quiz then in report he will get the alert message as "No Quiz Report Available".

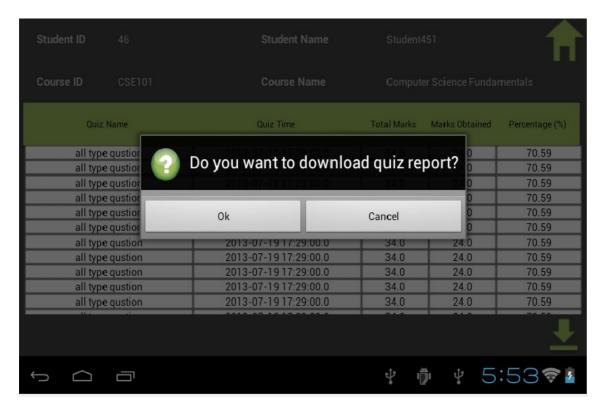


If Student has attended the course then, Quiz report look like as follows:



Tap on **Download** button to download the report in PDF format.

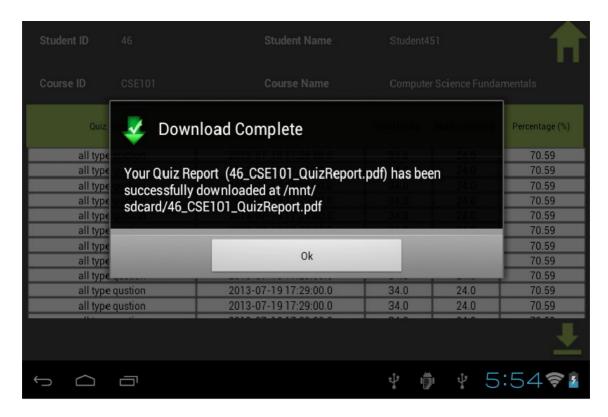
When the **download** button is pressed it shows the alert to confirm the download.



After pressing OK, it will start the download. The screen looks like as follows:



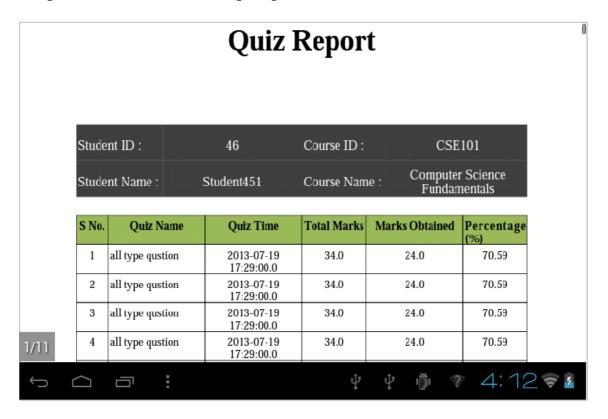
After pressing **OK**, it starts the download and when download is completed it shows the pop-up with the downloaded file path as follows.



### Note: Here to see the report in pdf format in tablet, install Pdf-Reader.

The downloaded pdf file will be named as "student Id\_course Id\_QuizReport.pdf" and will be stored in /mnt/sdcard/ which is the internal memory of the tablet.

For example: 46\_CSE101\_QuizReport.pdf is look like follows

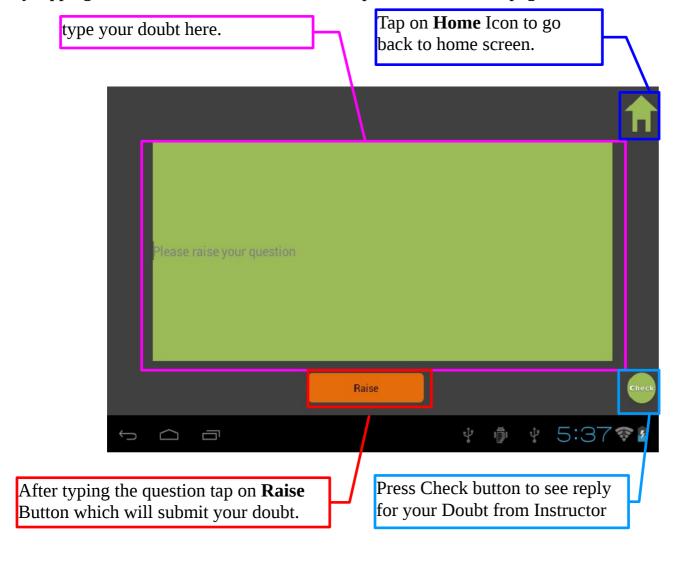


### **Step 8: Raise Hand**

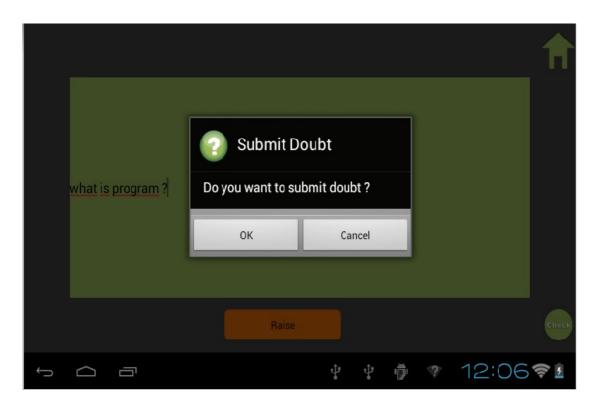
If Instructor taught some topics in class and if student didn't understood that topic then, he can tap the **"Raise"** button to raise his doubt.



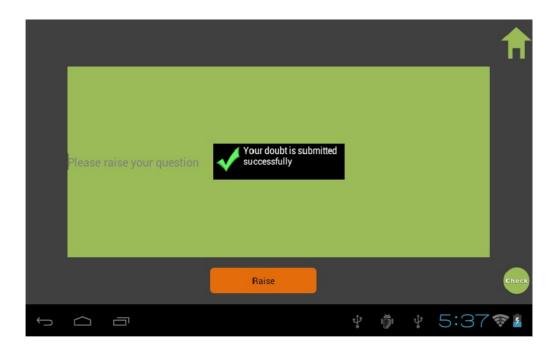
By tapping Raise Hand on the home screen it opens the raise hand page.



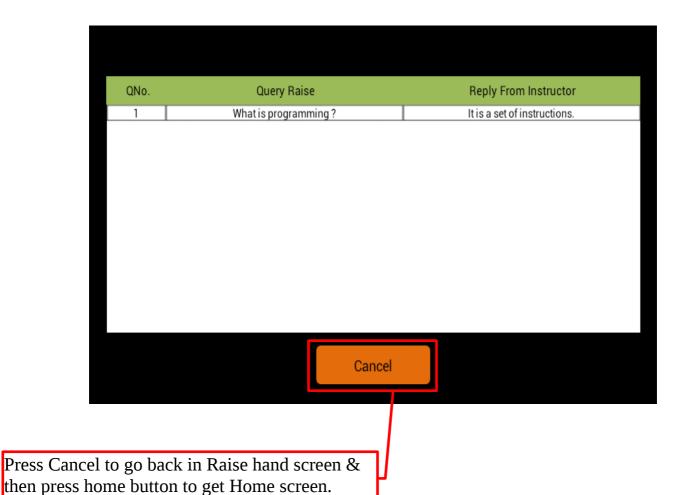
Once the question is typed and press **"Raise"** button. An alert prompt will appear "Submit Doubt".



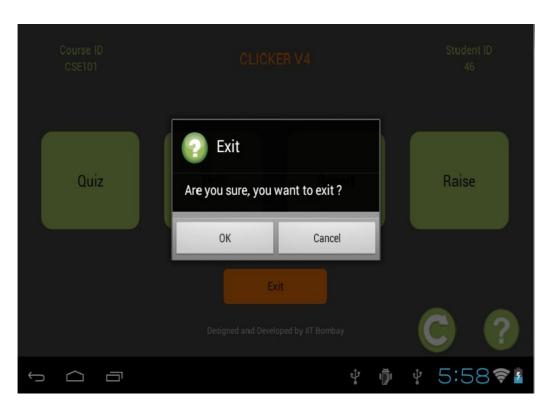
After pressing  $\mathbf{OK}$ , doubt is submitted and acknowledgment from server is received as follows.



If student wants to check the reply from Instructor for his Doubt, then he has to press on "Check" button.



In order to close the application tap on the **"Exit"** button on Home screen of clicker software.



After tapping " $\mathbf{OK}$ ", Clicker Application exits.

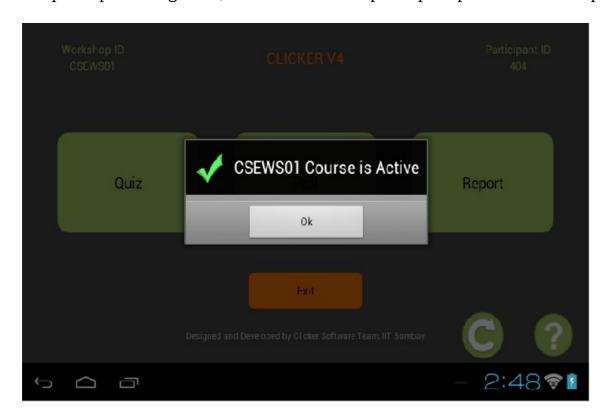
#### Remote Mode

Now, If you want to use same application for remote mode then again click on clicker icon you will get login screen again with old data, now you remove the student Id and put the new Participant Id and server URL for remote machine and click on register button.

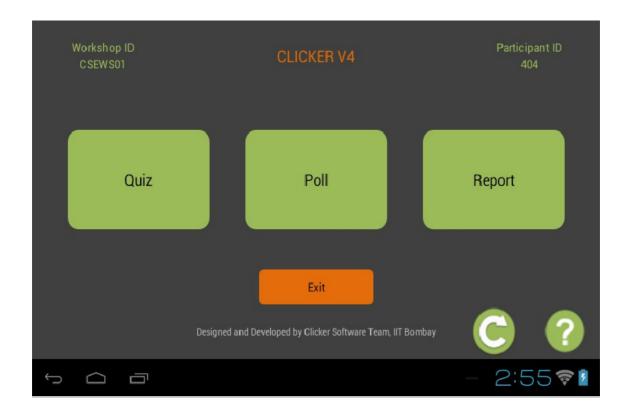
Filled details look like as follows For eg. Participant ID: 404 and Server URL/IP: 10.129.50.219



Once the participant is register's, the active workshop will prompt with the Participant ID.



After pressing OK you will get following screen. For Eg. Here Workshop ID : CSEWS01 and Participant ID : 404



And rest of the process is as same as local mode with the only difference of:

- a) we get 3 buttons(Quiz,Poll,Report)
- b) Workshop ID and Participant ID

**NOTE:** It is recommended that you print this article for off-line reference.