



Welcome to aim2crack!

Steps to Create a Quiz





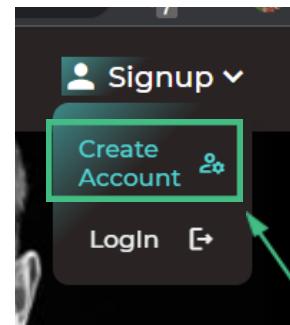
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Step 1. Creating an Account

- a) Visit <https://aim2crack.in/>
- b) Move to the top right corner of the page and click **Sign Up** Button. You will see a drop-down menu. Select **Create Account**.



The screenshot shows the Aim2Crack homepage. At the top right, there is a 'Signup' button with a user icon. A dropdown menu is open, showing two options: 'Create Account' and 'Login'. The 'Create Account' option is highlighted with a red box and a green arrow points to it from the text above. Below the dropdown, there is a large black and white portrait of a man in a suit, with a quote by MS Dhoni: "If you'll keep winning, you won't know the areas you've to work upon." ~ MS Dhoni. Below the quote, it says 'Aim2Crack is a lot more challenging and shows you the areas you need to improve!'. The Aim2Crack logo is at the top left. The navigation bar includes Home, Placements, Talks, and About. Social media icons for Facebook, YouTube, LinkedIn, and Instagram are on the right.

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- c) You will be redirected to the registration page. Fill the details as required and click [Sign Up](#).

Register Yourself on Aim2Crack!!

Username: user

Email: user@gmail.com

Password:
Password Confirmation:

Roll Number/Employee Id: 123456789

College Name: ABC University

[Sign Up](#)

Already have an account ? [Sign In](#)

Home icon

- d) You will receive an OTP on the registered mail. Open your mailbox (Check Inbox as well as Spam folder) and enter the OTP here. If you haven't received the OTP yet, you can request another OTP. After entering the OTP, click on [Submit](#).



An Email has been sent to user@gmail.com with an OTP.

Please fill the 6-digit OTP to confirm your email.

You need to verify your email to access some pages in site.

123456

[submit](#)

[Resend OTP](#)



- e) You have successfully created an account (**Make sure to verify the teacher profile is created**). In your account page, you can see it as below

The screenshot shows a user profile page with the following details:

- User icon: A teal square containing a white outline of a person's head and shoulders.
- Name: love bansal
- Email: bansallove123@gmail.com
- First Name: LOVE
- Last Name: BANSAL
- Roll number/Employee Id: 19126031
- Institute: Nitj
- Profile: Teacher (highlighted with a green border)
- Change Password (link)
- Save (button)

- f) If you have mistakenly created a student profile, reach us through email or contact us page on a website or any social media platforms.



Step 2: Creating a Quiz

- a) Click on the **Create Quiz** button on the home page. (**You will be able to see this button only in teacher profile**)

If you'll keep winning, you won't know the areas you've to work upon."~ MS Dhoni

Aim2Crack is a lot more challenging and shows you the areas you need to improve!

Create Quiz

OUR YOUTUBE VIDEOS

Google interview experience | Software Eng... Off Campus Interview Experience Placement Offer Software Engineer

Announcements

Speed and Distance
Take this test on Speed and Distance aptitude problems and know where you stand among your peers.

Amazon Web Services Interview Experience
Mr. Srinivas Hegde who recently got placed in Amazon Web Services is sharing his interview experience. He grabbed package of 21.5 lakhs CTC.

You can alternatively click on **Quizzes -> Create Quiz** in the navbar

If you'll keep winning, you won't know the work upon."~ MS Dhoni

Aim2Crack is a lot more challenging and shows you the areas you need to improve!

Create Quiz

OUR YOUTUBE VIDEOS

Google interview experience | Software Eng... Off Campus Interview Experience Placement Offer Software Engineer

Announcements



b) Clicking on the create quiz will navigate you to the **create quiz page** as below.

Type Of Quiz: Simple Quiz

Course Name: COURSE NAME

Topic Name: TOPIC NAME

Start Time: mm/dd/yyyy --:-- --

Last login Time: mm/dd/yyyy --:-- --

Result Time: mm/dd/yyyy --:-- --

Question Timer: Individual Question Timer

Create quiz

Select/fill details as per your requirement:

Type of Quiz:

- **Simple Quiz:** Only one section to add all your questions (use this for subjective quiz)
- **Placement Quiz:** Multiple sections can be added to quiz (use this for placement related quiz)

Course Name and title name: Enter your course name and title of the quiz

Time selection:

- **Start Time:** Starting time of the quiz
- **Last Login Time:** Time after which students won't be able to login and attempt the quiz. (Keep it to max of 10 min from start time)
- **Result Time:** Students will be able to see their score once the quiz is completed. However, the detailed explanation to each questions along with correct answer can be shown at a preset time using this option

Question Timer:

- **Individual Question Timer:** Individual questions will have a specific time. Students won't be able to answer once this time limit is exceeded.
- **Section/Full Quiz Timer:** Each section or full quiz will have a specific time.



c) Click on Create Quiz Button. You will be redirected to a summary page.

Click here to add a new question

Aim2Crack

HOME QUizzes PLACEMENT TALKS ABOUT CONTACT PROFILE LOG OUT

Sample Quiz

Quiz has been created successfully!

Add question

Add Instruction

Add Feedback Question

Quick Access Toolbar

Click here to add instructions that you want to show at the start of the quiz.

To copy Quiz link
Settings
Result

Click here to add any specific feedback questions you want to ask at the end of the quiz.



Step 3: Adding a Question

a) Click on the **Add Question** button. You will see this window.

Add New Question

Type of Question:

- Objective
- Multiple Correct
- Integer Type

Level of the Question

- Easy
- Medium
- Hard

If your question has any relevant figure or diagram, you can upload it using this button.

Time given for this specific question (in seconds).

Type: Objective Type Question

Level: Easy

Time(s): 60

Write the question here

G

Choose File No file chosen

+ Add option

explanation

Save

Save the Question

Add options for the questions
(Also select the correct answer from the given option).

Detailed explanation for the correct answer



b) Following is a sample:

Type: Objective Type Question ▾ Level: Easy ▾ Time(s): 60

What is the capital of India?

Choose File No file chosen

Kolkata
 Mumbai
 Delhi
 Bangalore

+ Add option

Delhi is the capital of India.

Save

c) Click the **Save** button to save the question.

d) You can edit or delete the question using **Edit/Delete** buttons.

Sample Quiz

Add question

Question 1 Level: Easy | Time:60

What is the capital of India?

Kolkata
Mumbai
Delhi
Bangalore

▶ Explanation

Edit **Delete**

e) You can also press the button to google search your question and check if the direct search answers are available or not. Also estimate the time it takes to get the answer in google and accordingly set the question timer.

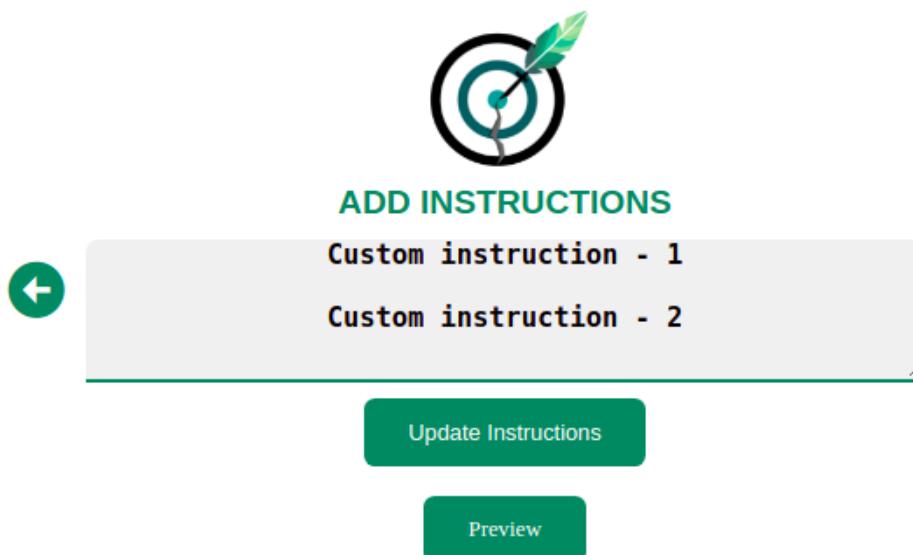


Step 4: Adding Custom Instructions

- a) To add custom instructions to the students before the quiz, click on add instruction at the bottom left corner of the page.

 Add Instruction

- b) You will see the following window on your screen.



- c) Write your custom instructions and click on **Update instructions**.
d) One can preview (of how it will look to students) by clicking on the **Preview**.

Instructions to the candidates

- ▶ Do not try to refresh your tab while taking the exam! Test will be submitted automatically !
- ▶ Do not attempt to change the tab while taking the exam! Test will be submitted automatically !
- ▶ Individual questions are timed, you don't have any chance to answer it later!
- ▶ Do not attempt to google search on a secondary device, the timer has been set appropriately!

▶ Custom instruction - 1

▶ Custom instruction - 2

Go Back



Step 5: Share the link of the Quiz

- a) After successfully adding all the questions to the quiz, you can share the link to the quiz with the students.
- b) Visit Quick Access Toolbar to the right of the screen and click on the copy link.



- c) Paste the link in gmail or google classroom and share it. **One can share the link any time before the exam.**

There will be a countdown timer and it will open the quiz at the start time of the quiz as set by the faculty. Student side page is shown below

Instructions to the candidates

- Do not try to refresh your tab while taking the exam! Test will be submitted automatically !
- Do not attempt to change the tab while taking the exam! Test will be submitted automatically !
- Individual questions are timed, you don't have any chance to answer it later!
- Do not attempt to google search on a secondary device, the timer has been set appropriately!
- Custom instruction - 1
- Custom instruction - 2

0D: 0H: 10M: 54S



- d) One can change the settings of the quiz by clicking on **Settings icon** in **Quick Access Toolbar**.



One can delete the quiz from the settings page.

Note: Once the quiz is deleted, it will be deleted on the student side and also from the database. We can't retrieve any data about the deleted quiz

The settings page is shown below

The screenshot shows a teal-colored settings page with a white header containing a gear icon and the word "Settings". Below the header, there are five input fields with date and time pickers:

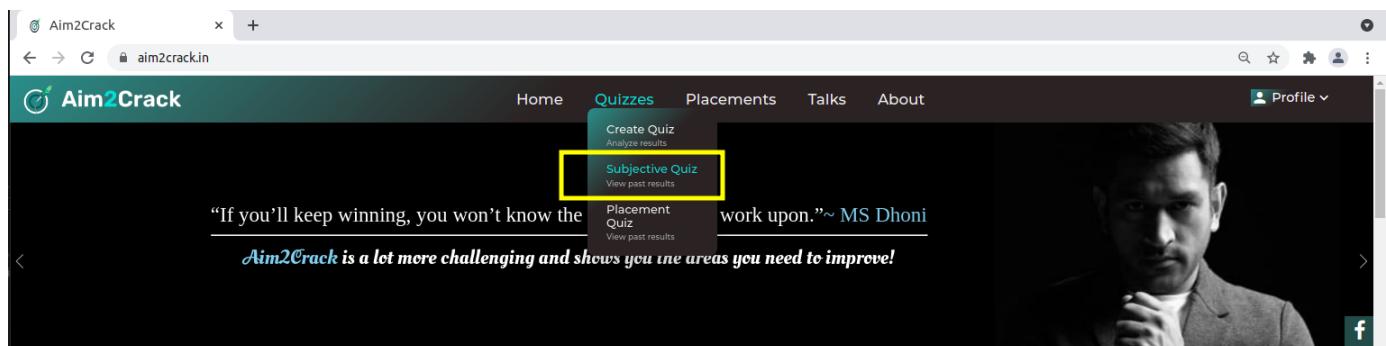
- Course Name: Electromagnetic-field-theory
- Topic Name: subject-quiz-1
- Start Time: 01/09/2022, 12:22 PM
- Margin Time: 01/09/2022, 12:55 PM
- Result Time: 01/12/2022, 04:50 PM

Below these fields is a "Timer Settings" dropdown set to "Individual Question Time". At the bottom are two buttons: "Save" and "Delete this quiz".



Step 6: Viewing the Result

- a) To view the result, Click the **Quizzes** -> **Subjective quiz** in the top navbar of the website.



- b) You will see the following window on your screen and Click on **View Result** button.

Your Quizzes

Create New Quiz

Subjective Quiz Placement Quiz

Compensatory-Quiz

Total Responses: 62

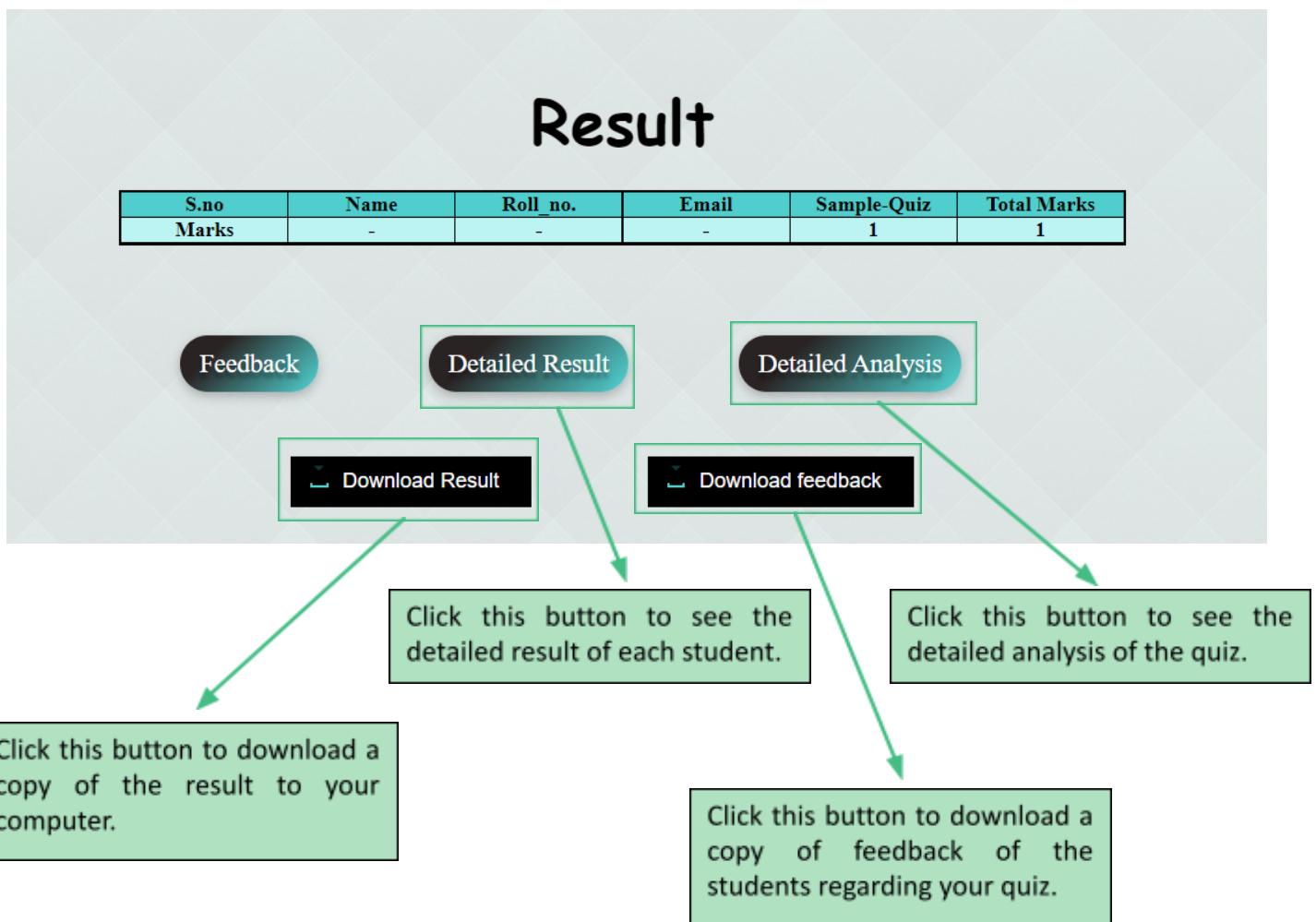
Max score: 10 Min score: 0

Mean : 4.76

View Result View Questions



- c) Clicking on the view result will take you to the result page.



- The result page will give the summary of the result including student name, roll no, mail id and score of the quiz
- Clicking on the feedback button will show the feedback given by students
- Detailed result will show you the answers given by the student for individual questions
- Detailed analysis will show the graphical analysis of this quiz
- One can download the detailed result as well as feedback by clicking on download result and download feedback button respectively.

Sample result page of the completed quiz is given in the following pages



Sample result page:

Result

S.no	Roll_no.	Email	Quiz-5	Total Marks
Marks	-	-	10	10
1	20126051	sameept.ee.20@nitj.ac.in	0	0
2	20126020	damanpreetk.ee.20@nitj.ac.in	1	1
3	20126034	manikj.ee.20@nitj.ac.in	4	4
4	20126044	prince.ee.20@nitj.ac.in	7	7
5	20126037	monukm.ee.20@nitj.ac.in	5	5
6	20126021	dhirendrag.ee.20@nitj.ac.in	7	7
7	20126001	abhimanyus.ee.20@nitj.ac.in	7	7
8	20126017	battulav.ee.20@nitj.ac.in	4	4
9	20126055	sourabhp.ee.20@nitj.ac.in	6	6
10	20126045	raghavg.ee.20@nitj.ac.in	7	7
11	20126027	gurlals.ee.20@nitj.ac.in	6	6
12	20126033	madheshg.ee.20@nitj.ac.in	6	6
13	20126013	anshg.ee.20@nitj.ac.in	5	5
14	20126031	kamblesb.ee.20@nitj.ac.in	5	5
15	20126038	nandko.ee.20@nitj.ac.in	7	7
16	20126004	aditij.ee.20@nitj.ac.in	7	7
17	20126026	gautama.ee.20@nitj.ac.in	8	8
18	20126023	dikshantj.ee.20@nitj.ac.in	8	8
19	20126019	bhavyam.ee.20@nitj.ac.in	7	7

sample detailed result page:

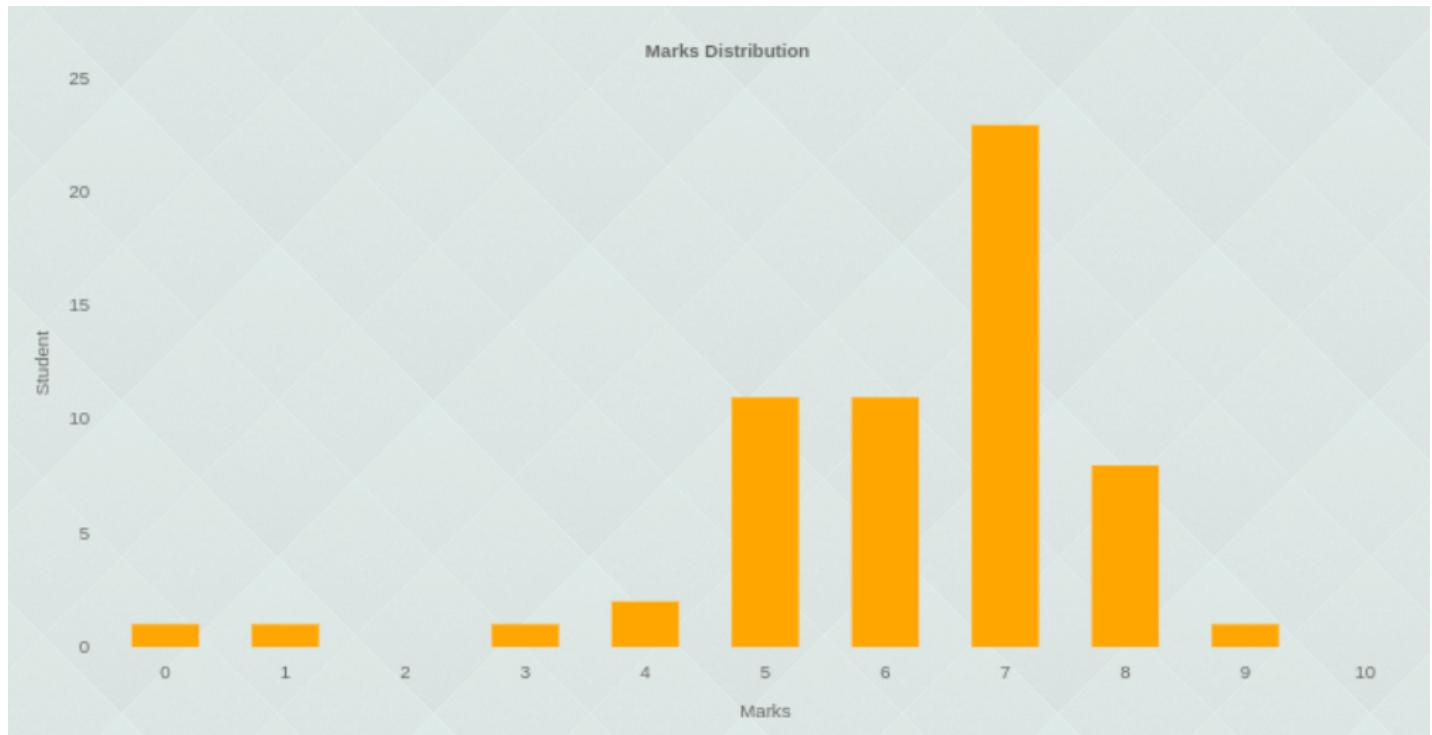
Quiz-5 Result

S.no	Roll_no.	Email	Select all the correct statement (s):	A conducting circular loop is placed perpendicular to a uniform magnetic field. The magnitude of the magnetic field is increasing with time. As viewed from the +z axis (above the loop), the induced current is:	Select the correct statements from the following:	Inside the battery, there are non-electrostatic forces which pushes the charge from higher potential to lower potential and it aids the electrostatic force. Hence, the battery acts as a source.	Magnetic flux lines are passing from a nickel material (medium 1) to the free space (medium 2). If the incident of the flux line makes an angle 75 degree to the normal of the boundary in the nickel side, then what will be the angle with normal of the flux when it comes out in free space?	Select all the correct answer (s)	The solenoid shown below has a non-constant current $I(t)$ running through it, which is increasing at a constant non-zero rate. The z-axis is into the page. At a point P inside the solenoid, there is a	Consider a Electric field variation in space as $E = E \cos(\omega t) Z$ ax, find the direction of wave propagation and the direction of travel	Consider a Electric field variation in space as $E = E \cos(\omega t) Z$ ax, what is the direction of variation of magnetic field	The circular loop lies in $z=0$ plane, has a radius of 0.10 m and resistance of 5 ohm. Given $B = 0.20 \sin(10\pi t) \text{ T}$, determine the induced emf (in V)	Score
Correct Answers	-	-	b+d	a	c	b	b	a+c	c	c	a	b	
1	20126051	sameept.ee.20@nitj.ac.in	-	-	-	b	c	-	-	-	-	0	
2	20126020	damanpreetk.ee.20@nitj.ac.in	-	-	-	b	c	-	-	-	-	1	
3	20126034	manikj.ee.20@nitj.ac.in	a+b+c	a	c	a	a	c	d	c	a	4	
4	20126044	prince.ee.20@nitj.ac.in	a+b	a	c	b	b	c	c	c	b	7	
5	20126037	monukm.ee.20@nitj.ac.in	d	a	a	a	b	c	c	c	b	5	
6	20126021	dhirendrag.ee.20@nitj.ac.in	b+d	a	c	a	d	a+c	d	c	a	7	
7	20126001	abhimanyus.ee.20@nitj.ac.in	b+d	a	c	a	b	c	c	c	b	7	
8	20126017	battulav.ee.20@nitj.ac.in	b+d+d	d	c	b	b	c	b	a	b	4	
9	20126055	sourabhp.ee.20@nitj.ac.in	b	a	c	a	b	c	c	c	b	6	
10	20126045	raghavg.ee.20@nitj.ac.in	b+d	a	c	a	c	b+c	c	c	a	7	
11	20126027	gurlals.ee.20@nitj.ac.in	b+d	a	c	a	a	a+d	c	c	d	6	
12	20126033	madheshg.ee.20@nitj.ac.in	b+c	a	c	a	b	c	d	c	a	b	6

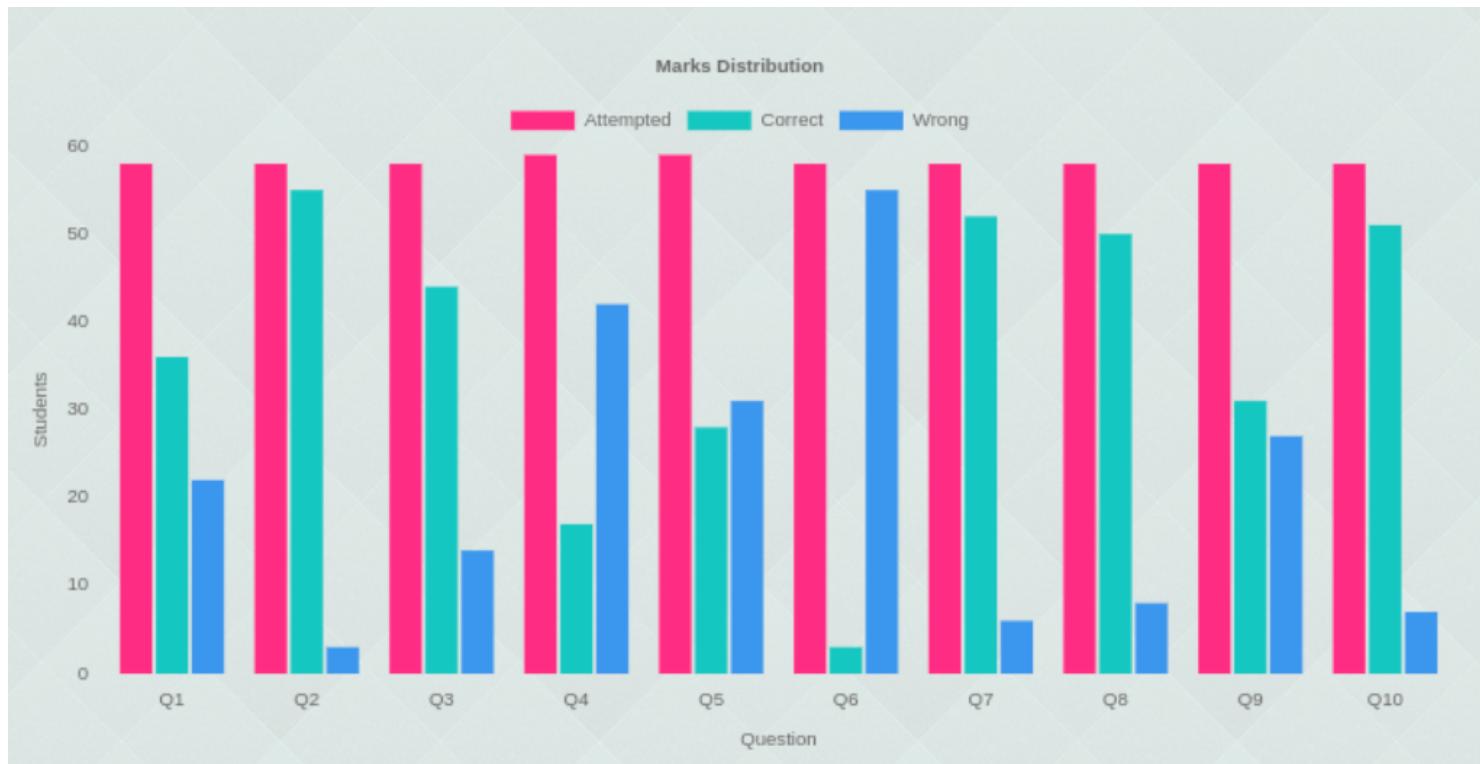


Sample detailed analysis graphs:

Marks vs Number of students

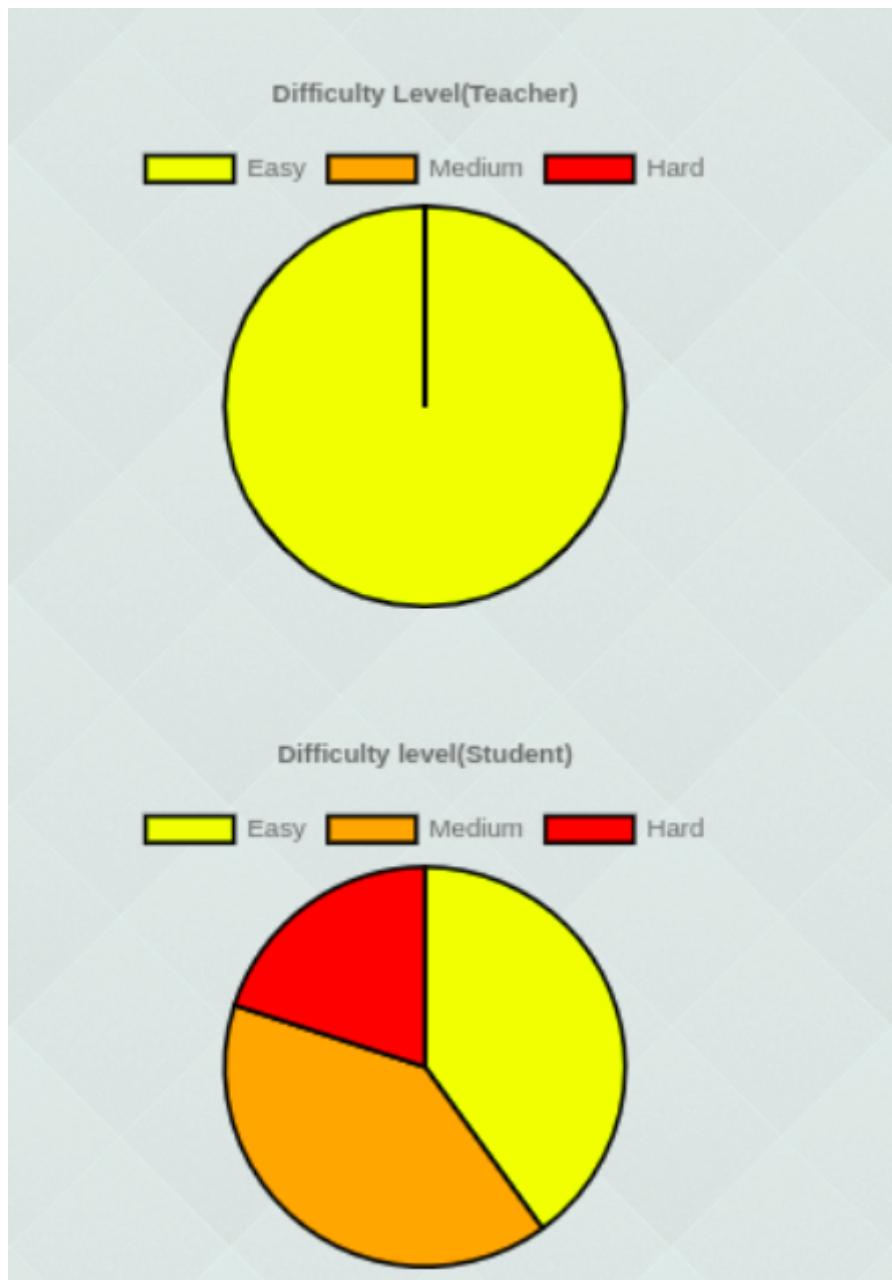


Question wise no of students who got it correct and wrong:





Sample Difficulty level analysis:



- Difficulty level (Teacher) graph is shown based on the level of question set by the faculty
- Difficult level (Student) graph is shown based on the marks obtained by the students for each question. It will allow faculty to understand the understanding level of the students.



If you need further clarification or any feedback for us to improvise the platform, feel free to contact us!

Gmail: aim2crack@gmail.com

Contact us page: <https://aim2crack.in/contact/>

LinkedIn: <https://www.linkedin.com/company/aim2crack>

Instagram: <https://www.instagram.com/aim2crack/>

THANK YOU!