

Mini Project

1. Logins to Students & Principals
2. Chapter table page
3. Practice Problems and tests
4. Slide display page design

1. Logins to Students & Principals

Duration only: 20 days **or** till May-31st

Free Signup form for Teachers. Backend approval.

Backend login creation with sms (password) intimation (for students)

Bulk login creation with excel sheet (?)

No login needed for chapter table page (Logins are required only for slide display)

Alternative display if not logged in. (customized html5 based on the click)

2. Chapter Table Page

Currently we have

info@adclasses.com    + 91 939 10 36 325

 Home Downloads Animations JEE 2021 Live Class

Select **Class** and **Subject** for Animated Slides

6th 7th 8th 9th 10th **Physics
Chemistry
Mathematics
Biology** 12th

 Home Downloads Ar

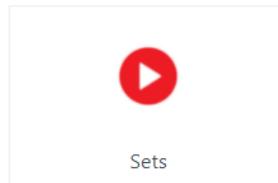
Select **Class** and **Subject** for Animated Slides

Mathematics

11th | [Mathematics](#) | [Physics](#) | [Chemistry](#) | [Biology](#) |

Sets
Relations and Functions
Trigonometric Functions
Principle of Mathematical Induction
Complex Numbers and Quadratic Equations
Linear Inequalities

11th > > Mathematics > > **Sets**



To be changed to..... (Session not maintained)

Main Menu

8th

9th

10th

11th

12th

Physics

Chemistry

Maths

Biology

11th Chemistry

Mole Concept - 1 Practice problems, tests and solutions

	Subtopic (Slide No.)	
 Boards	Subtopic (5), Subtopic (17), Subtopic (25), Subtopic (46),	Practice problems and tests
 Advanced	Subtopic (5), Subtopic (17), Subtopic (25), Subtopic (46),	Practice problems and tests

Atomic Structure - 2 Practice problems, tests and solutions

 Boards	Subtopic (5), Subtopic (17), Subtopic (25), Subtopic (46),	Practice problems and tests	4
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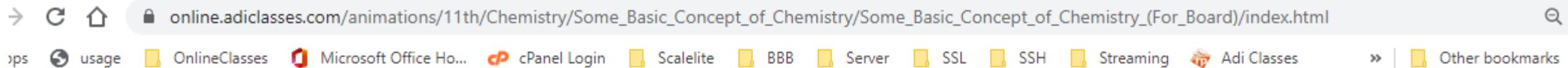
3. Practice problems and tests

1. 2 sets of practice problems and 1 test solutions
2. Only for html file access.
3. Session is maintained.
4. small page with 2 or 3 buttons.

4. Slide Display Page Design



Design should be improved by writing on the html file.



Swipe Left In Mobile

Press **F** for fullscreen

SOME BASIC CONCEPTS OF CHEMISTRY