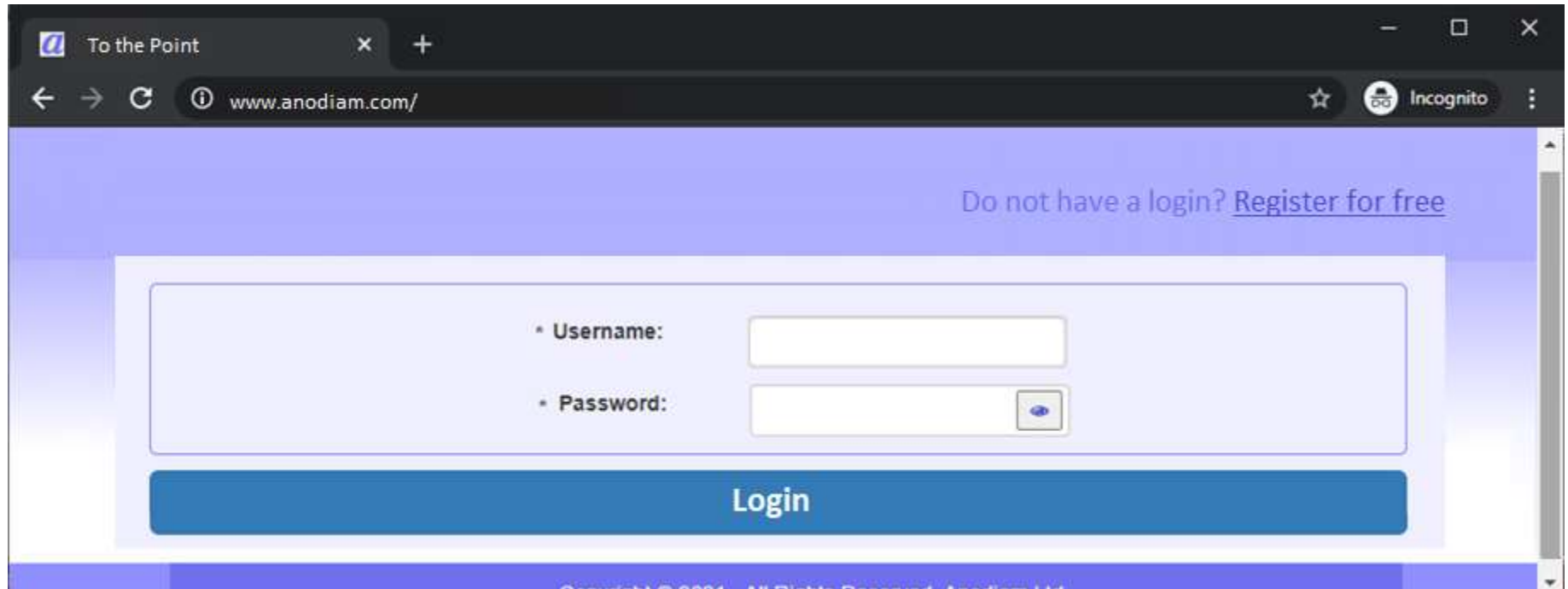


Anodiam Core Student App: Wireframes

[illegible]

Student Login Page

Link: <https://anodiam.com/>



The image shows a web browser window with the address bar displaying "www.anodiam.com/". The page has a light blue background. At the top right, there is a link that says "Do not have a login? [Register for free](#)". Below this, there is a white rectangular box containing the login form. The form has two input fields: "Username:" and "Password:". The "Password:" field has a small eye icon to its right. Below the input fields is a large blue button labeled "Login".


To the Point

www.anodiam.com/

Incognito

Do not have a login? [Register for free](#)


• Username:

• Password: 

Login

Student Registration Page


Link: <https://anodiam.com/register>

 To the Point

www.anodiam.com/register

Incognito

[Already registered? Login](#)

* Username:	<input type="text"/>	* Password:	<input type="password" value="Create a strong password"/> 
* Email Address:	<input type="text"/>		<small>Enter password for your Anodiam® account.</small>
* First Name:	<input type="text"/>	* Confirm Password:	<input type="password" value="Retype above password"/>
Middle Name:	<input type="text"/>	* Phone Number:	<input type="text" value="+123 98765 4321"/>
* Last Name:	<input type="text"/>	* Class:	<input type="text" value="-- Select Class --"/>
		* Board:	<input type="text" value="-- Select Board --"/>

Register

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Student Home Page


Link: <https://anodiam.com/student-id>

To the Point

www.anodiam.com/student-id

Incognito

Welcome Student Name



HOME

MY ACCOUNT

MY COURSES

LOGOUT

Class: -- Select Class --


Subject: -- Select Subject --

Board: -- Select Board --

●

High School Mathematics

One short paragraph of short description of the course. One short para of course.



Class IX • Mathematics • Teacher's Name • ICSE

42 hours • 141 lectures

4.5 ★★★★★ (24,374) Bestseller


₹4,500

₹17,000 74% off

○

English for High School

A short paragraph of description of the English course. One short paragraph description.



Class IX • English • Teacher • ICSE

38 hours • 180 lectures

₹4,000

₹16,000 75% off

Previous

1

2

...

5

Next

5

10

per page

Buy Selected Courses

Course Detail Page


Link: <https://anodiam.com/course-id>

To the Point

www.anodiam.com/student-id

Incognito

Welcome Student Name




HOME

MY ACCOUNT

MY COURSES

LOGOUT



Click to preview this course

High School Mathematics

A complete Guide to the course, what it teaches, syllabus details etc.
A complete Guide to the course, what it teaches, syllabus details etc.
A complete Guide to the course, what it teaches, syllabus details etc.
[more...](#)

Bestseller 4.5 ★★★★★ (24,374 ratings) 205,053 students

Taught by: [Teacher Name](#) Last updated: 28/04/2021


₹4,500
₹17,000 74% off

Buy


Featured review

Student Alabiso ★★★★★ 3 months ago
Loved it! Complete overview and drills from zero to actually solving (particularly enjoyed the exercisess). Clear, engaging delivery.


Recommended for you!




[English for High School](#)
₹4,500
74% off



[Elementary Physics](#)
₹4,000
75% off



[Class IX Computers](#)
₹4,500
74% off



[Biology for You](#)
₹5,000
67% off

Buy Course Page


Link: <https://anodiam.com/course-id/buy>

To the Point


www.anodiam.com/course-id/buy

Incognito

Welcome Student Name



HOME






MY ACCOUNT


MY COURSES

LOGOUT

☒ Credit / Debit Card



☐ PayPal



Name on Card:

Card Number:

Expiry:

CVV:

Checkout

Payment Summary

High School Mathematics

Taught by: Teacher Name

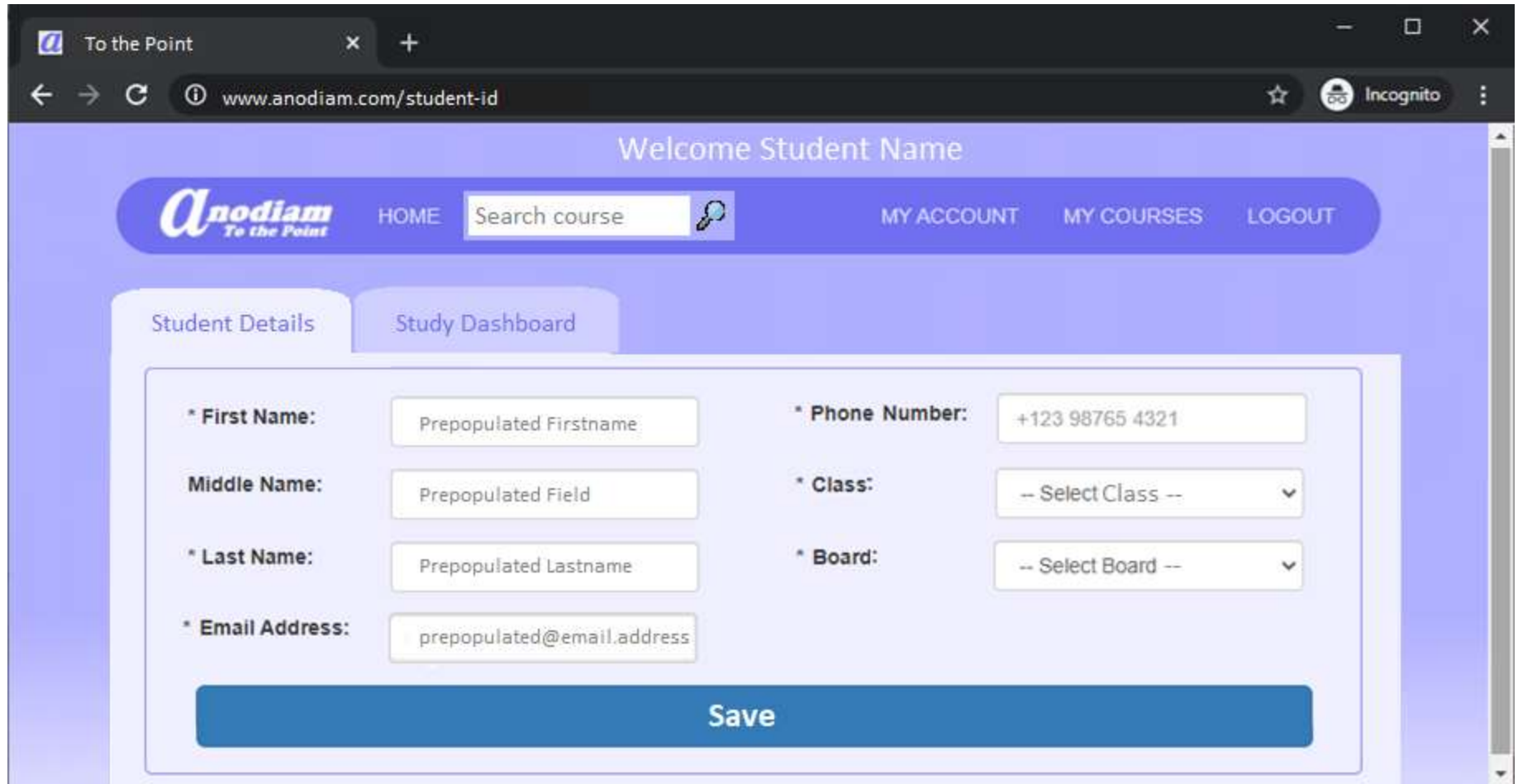
Class IX	Mathematics	ICSE
Original Proce	₹17,000	
Discount	- ₹13,500	
Total	₹4,500	
Final Payable	₹ 4,500	

Proceed to Pay

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Student Profile Page: Student Details

Link: <https://anodiam.com/student-id/profile>



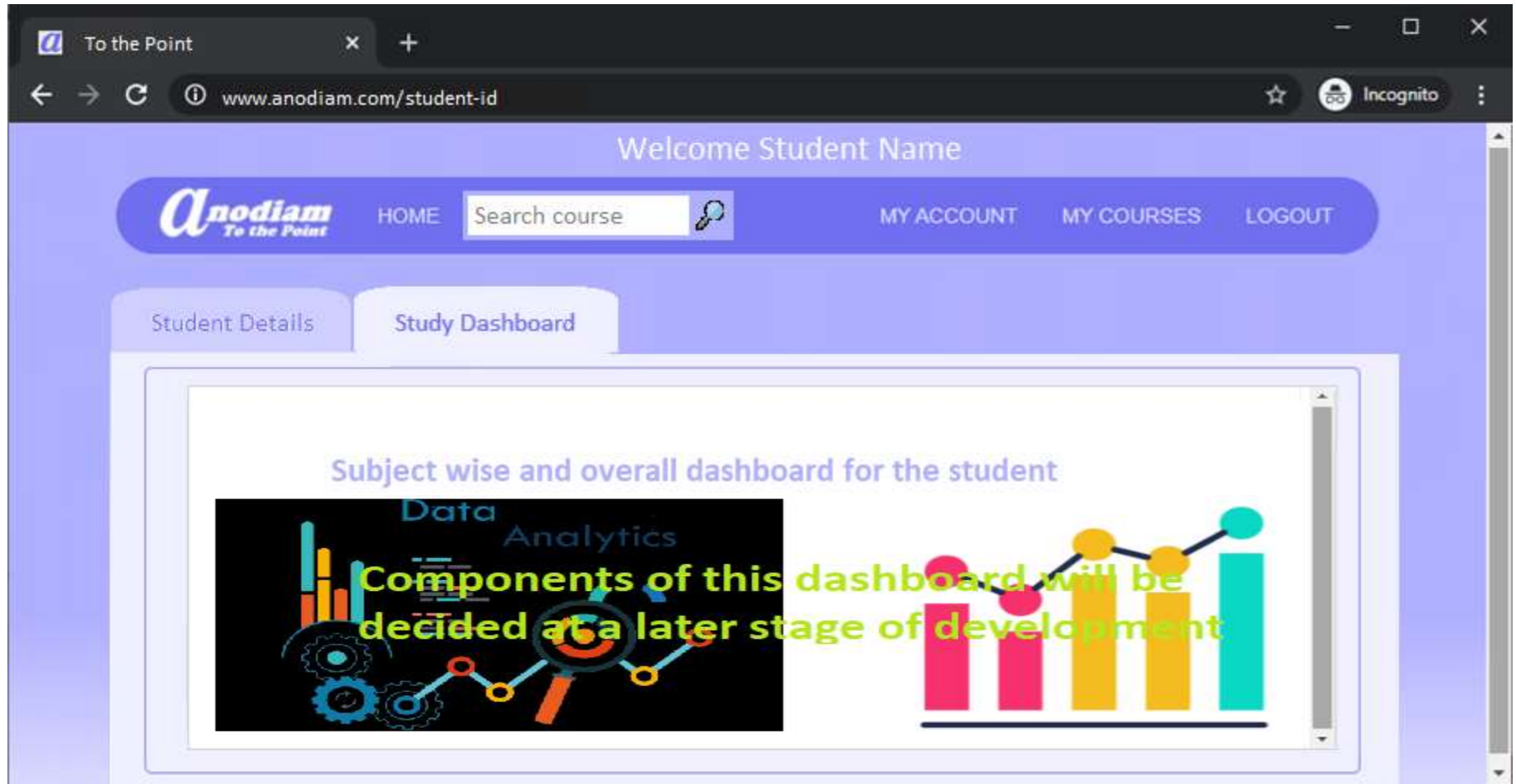
The screenshot shows a web browser window with the address bar displaying "www.anodiam.com/student-id". The page has a purple header with the "anodiam To the Point" logo, navigation links (HOME, MY ACCOUNT, MY COURSES, LOGOUT), and a search bar. Below the header, there are two tabs: "Student Details" (active) and "Study Dashboard". The "Student Details" tab contains a form with the following fields:

* First Name:	Prepopulated Firstname	* Phone Number:	+123 98765 4321
Middle Name:	Prepopulated Field	* Class:	-- Select Class --
* Last Name:	Prepopulated Lastname	* Board:	-- Select Board --
* Email Address:	prepopulated@email.address		

At the bottom of the form is a large blue "Save" button.

Student Profile Page: Study Dashboard (to be done later)

Link: <https://anodiam.com/student-id/profile>



My Courses Page


Link: <https://anodiam.com/student-id/courses>

To the Point

www.anodiam.com/student-id

Incognito

Welcome Student Name





HOME


MY ACCOUNT


MY COURSES


LOGOUT





High School Mathematics
Teacher's Name
Class IX || Mathematics || ICSE
78% complete 
Your rating



English for High School
Teacher Teacher
Class IX || English || ICSE
89% complete 
Your rating



Class IX Computers
Computer Teacher
Class IX || Computers || ICSE
28% complete 
Your rating



Biology for You

Previous

12510

per page

Link: <https://anodiam.com/course-id>

Link: <https://anodiam.com/course-id>

[illegible]

Course Page (Teacher's Notes)

Link: <https://anodiam.com/course-id>

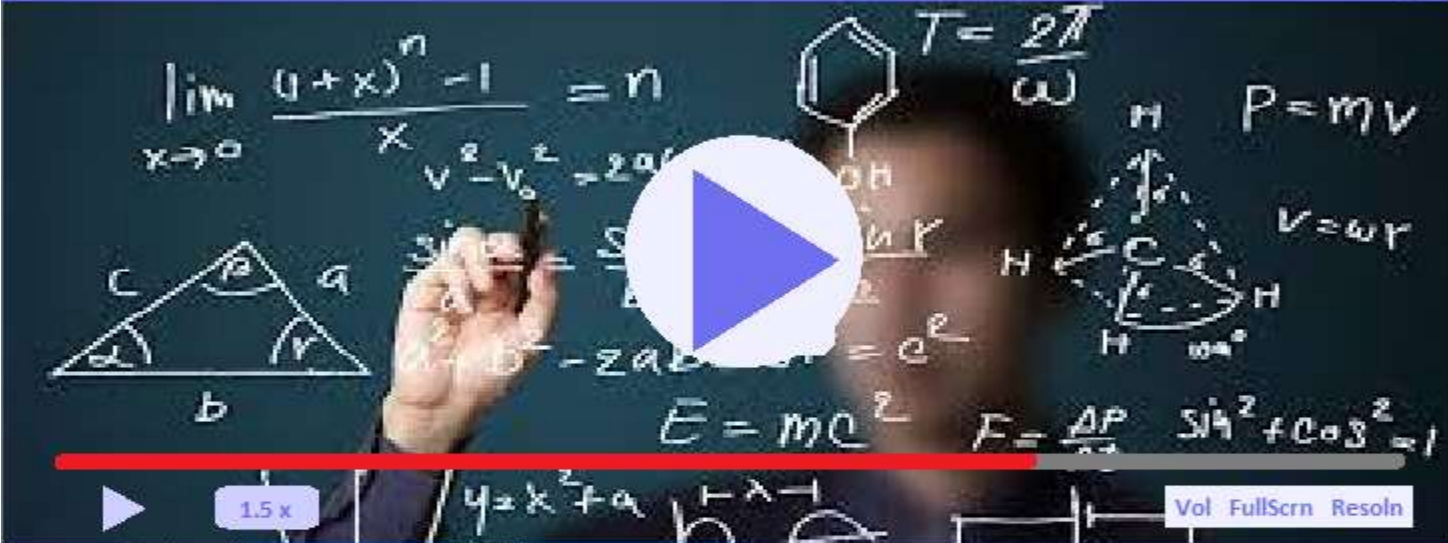
To the Point

www.anodiam.com/student-id

anodiam
To the Point

High School Mathematics
ICSE || Class IX || Mathematics

78%



Video player showing a chalkboard with various mathematical formulas and diagrams. A large play button is centered over the video.

Formulas visible on the chalkboard include:

- $\lim_{x \rightarrow 0} \frac{(1+x)^n - 1}{x} = n$
- $T = \frac{2\pi}{\omega}$
- $P = mv$
- $v^2 - v_0^2 = 2ax$
- $\sin A = \frac{a}{c}$
- $E = mc^2$
- $F = \frac{\Delta P}{\Delta x}$
- $\sin^2 \theta + \cos^2 \theta = 1$
- $y = x^2 + a$
- $\frac{1}{\lambda} = \frac{1}{\lambda_0} + \frac{1}{\lambda_1}$

Diagrams visible on the chalkboard include:

- A triangle with sides labeled a, b, c and angles labeled A, B, C.
- A chemical structure of a benzene ring with a hydroxyl group (-OH) attached.
- A diagram of a cone with radius r and height h.

Video player controls: 1.5x, Vol, FullScr, Resoln

About this chapter

Teacher's notes

Queries & Resolutions

Add a detailed enough description to the notes, mnemonics and diagrams etc. put in below. It may span across one or two paragraphs before the actual notes by the teacher.

The diagram, contents of the notes or the mnemonics etc. goes here.

Add a detailed enough description to the notes, mnemonics and diagrams etc. put in below. It may span across one or two paragraphs before the actual notes by the teacher.

Your Rating:

★★★★★

[Change this rating](#)


Your comment:

Students comment string goes here. It will be a paragraph.

[Change this comment](#)

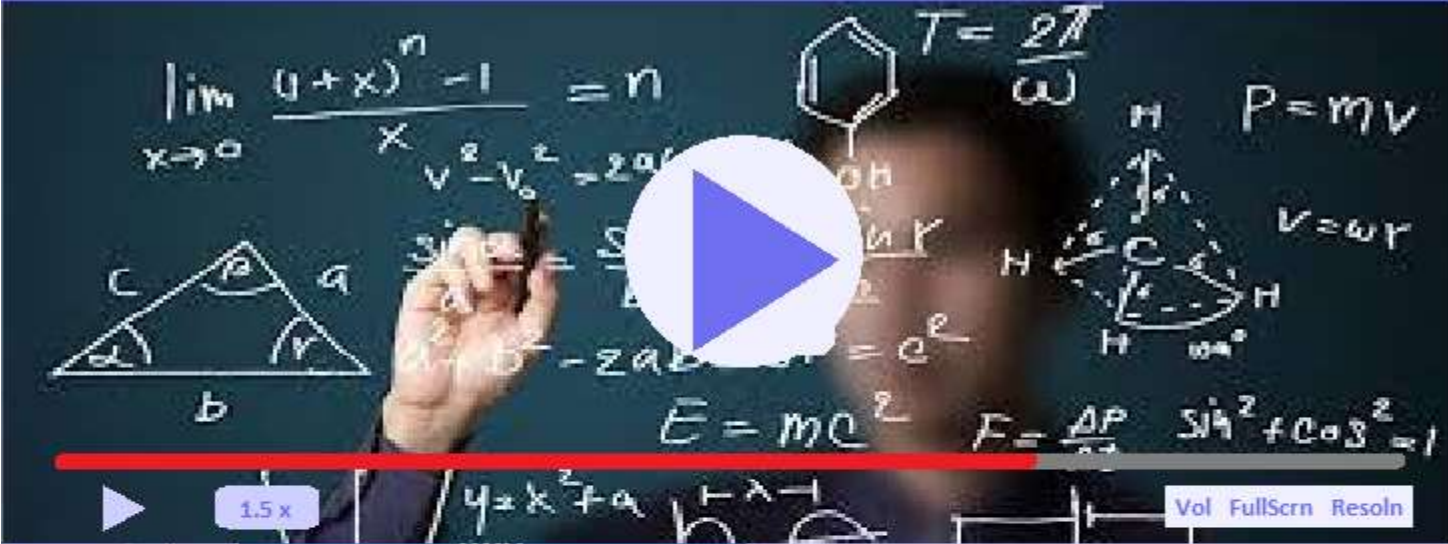
Course Page (Queries & Resolutions)

Link: <https://anodiam.com/course-id>



High School Mathematics
ICSE || Class IX || Mathematics

78%



▶ 1.5x Vol FullScr Resoln

About this chapterTeacher's notes**Queries & Resolutions**

1 Query text goes here. Query text goes here. Query text goes here. Query text goes here.

[Link to attachment](#) Raised By: Student Name Date: 04/05/2021

Resolutio goes here. Resolutio goes here. Resolutio goes here. Resolutio goes here.

[Link to attachment](#) Resolved By: Teacher's Name Date: 06/05/2021

Raise a query: (write detailed question with enough context)

Attach a supporting image (.jpg) or file (.docx/.txt) Post

ArithmeticCommercial MathAlgebra

☒ Expansions☒ Factorisation☐ Linear Equations☐ Indices/ Exponents

Geometry

☒ Triangles☒ Rectilinear Figures☐ Circle

Statistics

Mensuration

Trigonometry

Coordinates

Your Rating:

★★★★★

[Change this rating](#)

Your comment:

Students comment string goes here. It will be a paragraph.

[Change this comment](#)