



Mathematics

Class - XI

About StayLearning

StayLearning (a Division of AASS) believes in educating their students with the best and simple process of teaching. StayLearning follows 3 simple steps to teach students. First, Study through step by step conceptual clarity for practical as well as theoretical subjects. Second, do home fun i.e. do Practice for practical subject or learn and revise for theoretical subject and ask doubts. Third, Practice through practice sets and assignments and give test.

Hello Mr. Adarsh
Could you please Show
the Syllabus Contents for
Mathematics Class XI

Class 11th- Mathematics

Chapter	Chapter Name	Total Classes
Chapter: 01	Sets	06
Chapter: 02	Relation and Function	05
Chapter: 03	Theory Base Accounting	03
Chapter: 04	Bases of Accounting	01
Chapter: 05	Accounting Equation	05
Chapter: 06	Accounting Procedures – Rules of Dr. and Cr.	03
Chapter: 07	Origin of Transactions – Source Documents and Voucher Preparation	02
Chapter: 08	Journal and Ledgers	09
Chapter: 09	Special Purpose Book – Cash Book	07
Chapter: 10	Special Purpose Book – Other Book	03
Chapter: 11	Trial Balance	03

Chapter	Chapter Name	Total Classes
Chapter: 12	Bank Reconciliation Statement	06
Chapter: 13	Depreciation	12
Chapter: 14	Provision and Reserves	01
Chapter: 15	Accounting for Bills of Exchange	07
Chapter: 16	Rectification of Errors	05
Chapter: 17	Financial Statements – Without Adjustments	04
Chapter: 18	Financial Statements – With Adjustments	06
Chapter: 19	Accounting for Not for profit Organisations	12
Chapter: 20	Single Entry System	03
Chapter: 21	Computer in Accounting	01
Chapter: 22	Accounting and Data Base Management System	01

Ok.. Mr. Vijay Adarsh
Can you please explain
the detailed topics covered
in each Class...

Chapter: 01	Sets
Class: 01	<ul style="list-style-type: none"> - Definition of Sets - Roster and Tabular Form - Set Builder Form - Conceptual Examples - Solution of Related Practical Problems – EXERCISE - 1.1
Class: 02	<ul style="list-style-type: none"> - Empty Set - Finite and Infinite Set - Equal Set - Subset - Intervals - Power Set - Conceptual Examples - Solution of Related Practical Problems – EXERCISE - 1.2
Class: 03	<ul style="list-style-type: none"> - Subset - Intervals

Class: 03	<ul style="list-style-type: none">- Power Set- Power Set- Universal Set- Operation of Sets- Intersection of Sets- Union of a Sets- Difference of Sets- Conceptual Examples- Solution of Related Practical Problems – EXERCISE - 1.2 & 1.3
Class: 04	<ul style="list-style-type: none">- Universal Set- Operation of Sets- Union of a Sets- Intersection of Sets- Difference of Sets- Disjoint Set- Complement of a Set- Properties

Class: 04	<ul style="list-style-type: none"> - Conceptual Examples - Solution of Related Practical Problems – EXERCISE - 1.4 and 1.5
Class: 05	<ul style="list-style-type: none"> - Union of a Sets - Intersection of Sets - Difference of Sets - Conceptual Examples - Solution of Related Practical Problems – EXERCISE - 1.6
Class: 06	<ul style="list-style-type: none"> - Union of a Sets - Intersection of Sets - Difference of Sets - Conceptual Examples - Solution of Related Practical Problems – EXERCISE - Misc. Exercise Chapter 1

OK.. Vijay Sir

**How will I Study through
StayLearning Video
Lectures?**

How will I Study through StayLearning Video Lectures?

It is very simple. We will provide you StayLearning Video Lectures DVD or download link. You may download StayLearning Video Lectures or Copy DVD Data on your computer and study as per your study schedule. It's fully offline. There is no need of internet connection. Internet connection will require only at the time of activation of your StayLearning Video Lectures course.

Step -1



Learn Concepts

Learn through step by step conceptual clarity for practical as well as theoretical subjects.

Step -2



Practice & Revised

Practice for practical subject or learn and revise for theoretical subject and ask doubts.

Step -3



Test your Performance

Take test, know your learning level, Identify your strong and weak areas and improve.

Score more in just simple 3 steps

Course Delivery Method :

“Learn at your **Own Time**: **Own Speed**: **Own Place**”

Once you subscribe for the course, you can learn from step by step training videos.

If I have any Doubts or Query?

We believe in 100% customer satisfaction and we will be glad to solve your queries and doubts on Emails or through other medium like Forum, Audio, Image, Text Chat Option.

Course Materials?

Yes we provide complete live video lectures with course material that will cover complete syllabus. You May also Subscribe

- Handwritten Class Notes (Full Syllabus Covered)
- Practice Sets - Assignments and Its Solution (Full Syllabus Covered)
- Evaluate Performance - Test Series and Its Solution (Full Syllabus Covered)

What will be the StayLearning Video Lectures Course Duration?

You can access your plan up to Final Exam. After that you need to pay renewal fees which is only 30% of the plan fee. Updates included.

If I am not satisfied, can I ask for refund?

10 days Money Back Guarantee. No questions asked!
We are extremely confident about our quality of teaching and service. So much that we offer 100% money back if you feel the experience is not up to your expectations.

How do I pay for a StayLearning Video Lecture Course?

Oh! We are in 21st century and you can pay StayLearning Video Lectures Fees through Debit Cards, Credit Cards, Net-Banking, NEFT, Cheque and Cash.

FEES PAYMENT

Is it safe to use my credit/debit card on StayLearning?

Your online transaction is secure with the highest levels of transaction security. All credit card and debit card payments are processed through secure and trusted payment gateways managed by leading banks.

PAY ONLINE

Is it better than Group Tuitions or Home Tuition?

Oh. Yes, here is comparisons between traditional classroom and our StayLearning

Feature/Service	Coaching Institute/ Home Tuition	StayLearning
Quality Teachers	Not Always	Yes
Consistency of Teacher	No	Yes
Good Study Material	May be	Yes
Handwritten Class Notes	No	Yes (If Subscribe)
Tests and Test Solution	No	Yes (If Subscribe)
Assignment and Assignment Solution	No	Yes (If Subscribe)
Personalized Attention	May be	Yes
Anytime Doubt Solving	No	Yes
Inconvenience of traveling	Yes	No

Feature/Service	Coaching Institute/ Home Tuition	StayLearning
Schedule Flexibility	No	Yes
Study at own time	Not Possible	Yes
Free Revision	May be	Yes
Fees	High	Reasonable

**Let's Make Learning Fun and Easy with
StayLearning**

Benefits of StayLearning One to One Tutoring



Personalised 1-to-1 Teaching

- Dedication and 100% personal attention
- Step by Step Conceptual Clarity



Better Than Group & Home Tuition

- Ask doubts anytime
- Align as per school syllabus
- Study at your own speed and Time



Better Than Online Coaching

- No Internet Connection
- Save Data Charges



Save Time

- No Commuting
- Save Travel Time and Energy
- No Wait for the Teacher



Any Time Learning

- Choose on your own topics
- Study at own time
- Study at own Speed



Safety

- No Risk of Travel
- Learn @ safety of Home
- No Health and Security Risk

Have Questions ?

Call +91 9268373738