Students have to understand the syllabus before preparing for the examination. Below table gives you the module of questions asked in each & every section.

<table>
<thead>
<tr>
<th>Name of the Sections</th>
<th>No. of Questions</th>
<th>Durations</th>
</tr>
</thead>
<tbody>
<tr>
<td>Verbal &amp; Logical Ability (VA &amp; LR)</td>
<td>74</td>
<td>180 Minutes / 3 Hours</td>
</tr>
<tr>
<td>Decision Making (DM)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Quantitative Aptitude &amp; Data Interpretation (QA &amp; DI)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>General Knowledge</td>
<td>25</td>
<td></td>
</tr>
</tbody>
</table>

A candidate has to attempt 72+25 question in time duration of 180 minutes.

Marking Scheme: Each Question will carry one mark. 1/4th of the total marks allotted to a question will be deducted for each wrong answer. There is negative marking of 0.10 marks for unattempted questions as well, beyond 8.

The XAT 2022 Exam consist of the following Sections:

* Verbal & Logical Ability (VA & LR)
* Decision Making (DM)
* Quantitative Aptitude & Data Interpretation (QA & DI)
* General Knowledge (GK)

The list of topics that are important in each section are mentioned below:

**Section 1 : English Language & Logical Reasoning Section will have the following topics:**

* Para Completion.
* Para Jumble.
* Grammar.
* Reading Comprehension.
* Vocabulary.

**Section 2 : Decision Making Section Covers 4 Topics Namely.**

* Situational
* Case Sets
* Data Arrangement Sets.
* Analytical Reasoning.

**Section 3 : Quantitative Ability is an important section and needs to be forced on this section. The topics are :-**

* Numbers.
* Number System.
* Geometry.
* Mensuration.
* Coordinate Geometry.
* Trigonometry.
* Operations – Based questions.
* Statistics.
* Simple Equation.
* Ration, Proportion and Values.
* Simple and Compound Interest.
* Time & Distance.
* Time & Work.
* Averages – Mixtures – Alligations.
* Special Equations.
* Quadratic Equations.
* Inequalities and Modulus.
* Functions.
* Graphs.
* Indices and Surds.
* Logarithm.
* Permutations and Combination.
* Probability.

Section 4: General Knowledge section covers related to:

* History.
* Politics.
* Business
* Nation & States.
* Sports.
* Literature.
* International Relations.
* Awards and Recognitions.
* Economics.
* Society.
* Merger and Acquisitions.