

# **The Collegedunia CAT Cracker**

*The Ultimate Handbook to 99%ile*

## **CAT 2025**

### **The Collegedunia Blueprint**

**Target Year: 2025-2026**

*Registration | Syllabus | Strategy | Mock Analysis*

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# 1 The CAT Exam Landscape

**Goal:** A quick overview of what the exam is and why it matters.

The Common Admission Test (CAT) is the gateway to India's premier management institutes (IIMs) and over 1,200 other top B-schools. It tests aptitude, speed, and decision-making under pressure.

## 1.1 Registration Essentials

- **Timeline:**
  - **Registration:** August – September 2025
  - **Admit Card:** November 12, 2025
  - **Exam Date:** November 30, 2025
- **Checklist:** Ensure you have these before starting:
  - Scanned Mark sheets (10th, 12th, Bachelor's).
  - Passport Size Photo (White background, .jpg).
  - Signature (Black ink on white paper, .jpg).
  - Category Certificate (NC-OBC/SC/ST/EWS) if applicable.

### Complete Registration Guide

## 1.2 The Exam Pattern (At a Glance)

- **Total Time:** 120 Minutes (Sectional limit: 40 minutes).
- **Total Questions:** ~68 (Based on recent trends).
- **Marking Scheme:**
  - **+3** for every Correct Answer.
  - **-1** for every Incorrect MCQ Answer.
  - **0** Negative Marking for TITA (Type In The Answer) questions.

Section	Questions	Duration	Good Attempt (99%ile)
VARC	24	40 min	14–16 Questions
DILR	20-22	40 min	10–12 Questions
QA	22	40 min	13–15 Questions

## 2 Introduction

### 2.1 Purpose of this Handbook

This "Collegedunia CAT Cracker" handbook serves as your comprehensive blueprint. Whether you are a first-time aspirant or a repeater, this guide covers:

- **Demystifying the Process:** From registration intricacies to the final exam day protocol.
- **Detailed Analysis:** Breaking down the syllabus and weightage of every topic.
- **Strategy:** Providing a clear roadmap to hit the 99th percentile mark.

### 2.2 Eligibility Criteria

Before applying, ensure you meet the following criteria:

- **Academic Qualification:** A Bachelor's Degree with at least **50% marks** or equivalent CGPA (45% for SC, ST, and PwD categories).
- **Final Year Students:** Candidates appearing for the final year of their Bachelor's degree or awaiting results are also eligible to apply.
- **Professional Degrees:** Candidates with professional degrees like CA/CS/ICWA with the required percentage are also eligible.

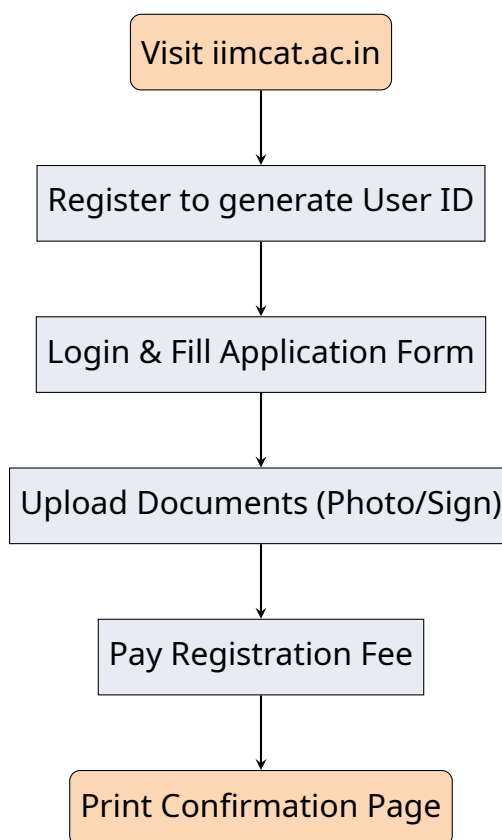
[Check Detailed Eligibility](#)

### 2.3 Important Dates

- **Notification Release:** July 30, 2025
- **Registration Window:** August 2, 2025 – September 20, 2025
- **Admit Card Release:** November 12, 2025
- **CAT 2025 Exam:** November 30, 2025
- **Result Declaration:** January 2026

[View Official Exam Dates](#)

## 2.4 How to Register: Step-by-Step Flowchart



## 2.5 Application Form Details

The application form is divided into six key sections:

1. **Personal Details:** Name, Date of Birth, Father's Name, Category.
2. **Academics:** 10th, 12th, Graduation marks. Be precise; no rounding off marks.
3. **Work Experience:** Enter work experience in months as of July 31, 2025. Only full-time paid experience counts.
4. **Programs:** Select the IIM programs you wish to apply for. *Recommendation: Select All.*
5. **Test City:** Choose 6 preferred cities.
6. **Payment:** General Category: ₹2,400; SC/ST/PwD: ₹1,200.

## 2.6 Admit Card

The Admit Card is the mandatory document for entry into the exam hall. It will contain:

- Candidate Name and Photo.
- Test City and Centre Address.

- Date and Time Slot (Morning, Afternoon, or Evening).
- Google Maps Link to the centre.

**Note:** The admit card is released online only. It will not be sent via post.

## 3 Exam Pattern Decoding

### 3.1 Sections in CAT

The exam is divided into three distinct sections, appearing in a fixed order. You cannot switch between sections; you must complete one before moving to the next.

#### 1. Section 1: Verbal Ability and Reading Comprehension (VARC)

- *Focus:* Comprehension skills, critical thinking, and English grammar usage.
- *Composition:* ~**65-70% Reading Comprehension** (usually 4 passages) and ~**30-35% Verbal Ability** (Para Jumbles, Para Summaries, Odd Sentence Out).
- *Challenge:* The passages are often dense, drawn from sources like Aeon Essays, The New York Times, and academic journals.

#### 2. Section 2: Data Interpretation and Logical Reasoning (DILR)

- *Focus:* Analytical skills and the ability to interpret complex, often missing, data.
- *Composition:* Usually **4 sets of 5 questions each** (Total 20 questions).
- *Types:* Bar Graphs, Line Charts, Pie Charts, Seating Arrangements, Games & Tournaments, and Caselets.

#### 3. Section 3: Quantitative Ability (QA)

- *Focus:* Mathematical aptitude and problem-solving speed.
- *Composition:* **Arithmetic** (highest weightage), Algebra, Geometry, Number Systems, and Modern Math.
- *Level:* concepts are based on 10th-grade math but require advanced application skills.

[View Latest Exam Pattern](#)

### 3.2 Duration and Marking Scheme

- **Total Duration:** 120 Minutes (2 Hours).
- **Sectional Time Limit:** 40 Minutes per section. Once the 40 minutes are up, the screen automatically submits the current section and moves to the next.
- **PwD Candidates:** Eligible for 13 minutes and 20 seconds extra per section (Total approx. 160 Minutes).



**Marking Matrix**

<b>Correct Answer</b>	<b>+3 Marks</b>
<b>Incorrect Answer (MCQ)</b>	<b>-1 Mark</b>
<b>Incorrect Answer (Non-MCQ/TITA)</b>	<b>0 Marks</b>
<b>Unattempted Question</b>	<b>0 Marks</b>

### 3.3 Types of Questions

Understanding the format is crucial for devising a risk-management strategy.

#### 3.3.1 Multiple Choice Questions (MCQs)

- These constitute approximately **70-75%** of the paper.
- You are provided with 4 options and must select the one correct answer.
- **Risk Factor:** High. Since there is a negative marking of -1, blind guessing is strongly discouraged.

#### 3.3.2 Non-MCQs / TITA (Type In The Answer)

- These constitute approximately **25-30%** of the paper (approx. 5-8 questions per section).
- **Format:** No options are provided. You must solve the question and type the answer (usually a number) using the on-screen virtual keyboard.
- **Advantage: No Negative Marking.** These are strategic "free hits"—you should attempt all TITA questions, even if you are unsure, as there is no penalty for getting them wrong.

## 4 Syllabus Breakdown

While IIMs do not release an official syllabus, the following topics have appeared consistently over the last 15 years.

### 4.1 Verbal Ability and Reading Comprehension (VARC)

The VARC section tests your comprehension speed and ability to understand complex arguments.

- **Reading Comprehension (RC):** (*Weightage: ~70%*)
  - Genres: Philosophy, Sociology, Psychology, Economics, History, Science, and Technology.
  - Question Types: Main Idea, Inference, Tone of Author, Title of Passage.
- **Verbal Ability (VA):** (*Weightage: ~30%*)
  - **Para Jumbles:** Rearranging 4-5 jumbled sentences to form a coherent paragraph. (Usually TITA).
  - **Para Summary:** Selecting the option that best summarizes a short paragraph.
  - **Sentence Correction:** Identifying grammatical errors (Rare in recent years but good for basics).
  - **Vocabulary:** Synonyms/Antonyms, Word Usage (Tested indirectly via RC).
  - **Odd Sentence Out:** Identifying the sentence that does not fit the context of a paragraph.

[Download VARC Syllabus PDF](#)

### 4.2 Data Interpretation and Logical Reasoning (DILR)

This section tests your ability to derive logic from raw data and solve complex puzzles.

- **Data Interpretation (DI):**
  - Charts: Bar Graphs, Line Charts, Pie Charts, Spider/Radar Charts.
  - Tables: Data Tables, Missing Data Tables.
  - Caselets: Paragraph-based data blocks requiring extraction of variables.
- **Logical Reasoning (LR):**
  - **Arrangements:** Linear, Circular, and Matrix-based seating arrangements.
  - **Puzzles:** Blood Relations, Family Trees, Direction Sense.

- **Games & Tournaments:** Knockout fixtures, League tables, Win-Loss scenarios.
- **Set Theory:** Venn Diagrams (2, 3, and 4 variables).

[Download DILR Syllabus PDF](#)

### 4.3 Quantitative Ability (QA)

Math based on Class 9-10 curriculum but with advanced application.

Module	Key Topics
<b>Arithmetic</b>	Percentages, Profit & Loss, SI/CI, Ratio & Proportion, Averages, Mixtures & Allegations, Time & Work, Time Speed Distance (TSD).
<b>Algebra</b>	Linear Equations, Quadratic Equations, Inequalities, Logarithms, Functions, Graphs, Maxima & Minima.
<b>Geometry</b>	Triangles, Circles, Quadrilaterals, Polygons, Coordinate Geometry, Mensuration (3D Solids).
<b>Number Systems</b>	LCM/HCF, Divisibility Rules, Remainders, Factorials, Unit Digit, Base Systems.
<b>Modern Math</b>	Permutations & Combinations, Probability, Set Theory, Sequence & Series (AP/GP).

[Download QA Syllabus PDF](#)

## 5 Recommended Books & Resources

To hit the 99th percentile, you need the right material. Here is the Collegedunia-curated list of standard resources.

### 5.1 Standard Reference Books

Section	Book Title	Author / Publisher
<b>VARC</b>	How to Prepare for Verbal Ability and Reading Comprehension	Arun Sharma & Meenakshi Upadhyay
<b>VARC</b>	Word Power Made Easy (For Vocabulary)	Norman Lewis
<b>DILR</b>	How to Prepare for Data Interpretation for CAT	Arun Sharma
<b>DILR</b>	Logical Reasoning and Data Interpretation for the CAT	Nishit K. Sinha
<b>QA</b>	How to Prepare for Quantitative Aptitude for the CAT	Arun Sharma
<b>QA</b>	Quantitative Aptitude for the CAT	Sarvesh K. Verma (Quantum CAT)

### 5.2 Online Resources

- **Reading Practice:**

- **Aeon Essays (aeon.co):** Excellent for philosophy and abstract topics.
- **The Hindu / Indian Express:** Focus on Editorials.
- **Arts & Letters Daily:** For diverse academic reading.

- **Mock Tests:**

- Collegedunia Mock Test Series (Detailed Analytics).
- Previous Year Papers (1990-2024) available on Collegedunia.

**Access Free Study Material**

## 6 Proven Tips & Strategies for 99%ile

### 6.1 The Collegedunia Study Plan

A structured approach beats random practice. Divide your preparation into three distinct phases.

- **Phase 1: Foundation (Jan – May)**
  - Focus on concept clarity. Don't worry about speed.
  - *Quant*: Finish Arithmetic and Algebra basics.
  - *VARC*: Read 2 editorials daily. Start "Word Power Made Easy".
  - *DILR*: Solve 1 set daily (Start with simple Line/Bar graphs).
- **Phase 2: Application & Mocks (June – Aug)**
  - Start taking Sectional Tests (40 min).
  - Introduce Full-length Mocks (1 every 2 weeks).
  - Focus on Geometry and Modern Math.
  - *Goal*: Reach 80% syllabus coverage.
- **Phase 3: Mastery (Sept – Nov)**
  - Mock Season: Take 2-3 mocks per week.
  - Analyze every mock for at least 3 hours.
  - Revision of formula books every Sunday.
  - *Goal*: Maximize accuracy and question selection.

### 6.2 Mock Test Strategy: The 1-2-3 Rule

Mocks are useless without analysis. Follow the Collegedunia 1-2-3 Rule:

1. **1 Hour of Testing**: For every hour of testing, spend...
2. **2 Hours of Analysis**: Go through every question.
  - *Correct Answers*: Could you have done it faster?
  - *Incorrect Answers*: Was it a concept gap or a silly mistake?
  - *Unattempted*: Was it actually easy? (These are missed opportunities).
3. **3 Action Points**: Note down 3 specific learnings to apply in the next mock.

### 6.3 Time Management: The 40-Minute Split

Don't try to solve questions linearly (Q1 to Q22). Use the "Round Strategy":

- **Round 1 (First 20-25 mins):** Scan the paper. Solve only the "Sitters" (Easy questions). If a question takes >2 mins, SKIP IT immediately.
- **Round 2 (Last 15 mins):** Return to the "Marked for Review" questions that were moderate in difficulty.
- **TITA Strategy:** Attempt all TITA questions in Round 2 as they have no negative marking.

### 6.4 Day Before Exam: Dos and Don'ts

- **DO:** Visit your exam center location if possible to estimate travel time.
- **DO:** Keep your Admit Card, ID Proof, and Photograph ready in a clear bag.
- **DON'T:** Take a mock test. It will only increase anxiety.
- **DON'T:** Start a new topic. Trust your preparation.
- **DO:** Sleep for at least 8 hours. A tired brain makes calculation errors.

### 6.5 On-the-Day Exam Strategy

- **Reach Early:** Gates close 15 mins before the reporting time.
- **Mindset:** If the paper feels tough, it is tough for everyone. The cutoff will drop. Don't panic; just focus on accuracy.
- **The "Reset" Button:** If one section (e.g., DILR) goes badly, take a deep breath during the section switch. Forget the previous section. You can still score 99%ile with an average DILR score if you ace Quant.

## 7 The 99%ile Formula Bank

### 7.1 Quantitative Ability (QA) Cheat Sheet

#### • Arithmetic Shortcuts

- **Percentage to Fraction:**  $1/6 = 16.66\%$ ,  $1/7 = 14.28\%$ ,  $1/8 = 12.5\%$ ,  $1/9 = 11.11\%$ ,  $1/11 = 9.09\%$ .
- **Rule of 72 (Compound Interest):** Time to double money  $\approx 72/\text{Rate}$ .
- **Average Speed:**  $\frac{2xy}{x+y}$  (When distances are equal).
- **Work Efficiency:** If A is  $k$  times as good as B, A takes  $1/k$  of the time B takes.

#### • Algebra Identities

- **Sum of Roots ( $\alpha, \beta$ ):**  $-b/a$  | **Product of Roots:**  $c/a$ .
- **Logarithms:**  $\log_a b = \frac{\ln b}{\ln a}$ . Remember  $\log 2 \approx 0.301$ ,  $\log 3 \approx 0.477$ .
- **AM-GM Inequality:** For positive real numbers,  $\frac{a+b}{2} \geq \sqrt{ab}$ . (Crucial for Maxima/Minima).

#### • Geometry Toolkit

- **Equilateral Triangle Area:**  $\frac{\sqrt{3}}{4}a^2$ .
- **Hexagon Area:**  $6 \times \frac{\sqrt{3}}{4}a^2$ .
- **Heron's Formula:** Area =  $\sqrt{s(s-a)(s-b)(s-c)}$  where  $s = \frac{a+b+c}{2}$ .
- **Polygons:** Sum of interior angles =  $(n-2) \times 180^\circ$ . Number of diagonals =  $\frac{n(n-3)}{2}$ .

### 7.2 Logical Reasoning (LR) Rulebook

#### • Cubes & Dice (Cutting a painted cube $n \times n \times n$ )

- 3 faces painted = 8 (Always corners).
- 2 faces painted =  $12(n-2)$  (Edges).
- 1 face painted =  $6(n-2)^2$  (Faces).
- 0 faces painted =  $(n-2)^3$  (Inner core).

#### • Clocks

- **Angle Formula:**  $\theta = |30H - \frac{11}{2}M|$ .
- Hands coincide every  $65\frac{5}{11}$  minutes.

#### • Set Theory (3 Sets)

- $Total = n(A) + n(B) + n(C) - n(A \cap B) - n(B \cap C) - n(C \cap A) + n(A \cap B \cap C) + None$ .

### 7.3 Verbal Ability (VA) Strategy Guidelines

- **Reading Comprehension: The "Scope" Trap**

- **Eliminate Options** that use extreme words: *Always, Never, Only, Entirely*.
- **Eliminate Options** that go beyond the passage: If the passage talks about "Economic impact," an option talking about "Political fallout" is likely out of scope.

- **Grammar Golden Rules**

- **Modifiers:** "Walking down the street, the trees looked beautiful." (Incorrect - Trees don't walk). *Correction:* "Walking down the street, I saw beautiful trees."
- **Subject-Verb Agreement:** "The list of items *is* on the desk." (Subject is 'List', not 'items').
- **Parallelism:** "He likes hiking, swimming, and *to run*." (Incorrect). *Correction:* "He likes hiking, swimming, and *running*."

- **Para Jumbles (TITA)**

- **Find the Intro:** It usually introduces a general concept or full name (e.g., "World Health Organization" before "WHO").
- **Find Pairs:** Look for "Cause → Effect", "Question → Answer", or "Noun → Pronoun" links.



## 8 Previous Year Question Papers

Solving actual past papers is the gold standard of CAT preparation. It is the only way to gauge the true difficulty level of the exam, which often varies from coaching mock tests.

### 8.1 Access to Solved Papers (Collegedunia Repository)

Collegedunia hosts the largest archive of CAT Question papers with detailed solutions. Click the links below to access them.

Year	Paper Highlights	Download Link
<b>CAT 2024</b>	<i>Conducted by IIM Calcutta.</i> Known for a tricky Quant section dominated by Algebra.	<a href="#">Download PDF</a>
<b>CAT 2023</b>	<i>Conducted by IIM Lucknow.</i> Infamous for the toughest DILR section in recent history.	<a href="#">Download PDF</a>
<b>CAT 2022</b>	<i>Conducted by IIM Bangalore.</i> A very balanced paper; ideal for your first mock.	<a href="#">Download PDF</a>
<b>CAT 2021</b>	<i>Conducted by IIM Ahmedabad.</i> Established the current 66-question pattern.	<a href="#">Download PDF</a>
<b>CAT 2020</b>	<i>Conducted by IIM Indore.</i> The first 2-hour CAT exam (COVID Era).	<a href="#">Download PDF</a>
<b>CAT 2017-19</b>	<i>Older Pattern (3 Hours).</i> Excellent source for Arithmetic & RC practice.	<a href="#">Download PDF</a>

### 8.2 Trend Analysis: What to Expect?

Analyzing the last 5 years reveals specific shifts in the examiner's mindset:

#### 8.2.1 The "Reading" Shift

CAT is becoming a reading-heavy exam. Even in the Quant and DILR sections, questions are becoming wordier.

- **Implication:** You cannot ignore reading speed. If you read slowly, you will struggle to finish the Quant section, let alone VARC.

### 8.2.2 The Decline of "Formula-Based" Quant

Gone are the days when memorizing formulas solved 50% of the paper.

- **Trend:** Recent papers (2023-24) focus on **Algebra and Arithmetic reasoning**. Direct formula application is rare.
- **Strategy:** Focus on understanding *why* a formula works rather than just memorizing it.

### 8.2.3 DILR is the "Kingmaker"

DILR has consistently been the hardest section. The logic is rarely straightforward.

- **Observation:** In CAT 2023, solving just **2 out of 4 sets** (10 questions) with accuracy yielded a 99%ile in DILR.
- **Lesson:** Selection is everything. Do not try to solve all 4 sets.

## 9 Mock Test Insights & Data Analysis

### 9.1 Why Mocks are Non-Negotiable

Mock tests are not just practice; they are rehearsals. Our data from over 50,000 aspirants shows that knowledge accounts for only 40% of the CAT score—60% comes from strategy and temperament.

- **Stamina Building:** CAT is a mental marathon. Staying focused for 120 minutes requires training.
- **Strategy Validation:** Mocks help you decide: *Should I start DILR with a Graph set or a Logic puzzle?*
- **Emotional Control:** Handling the panic when a “sitter” question turns out to be tricky.

### 9.2 The Data: Score vs Percentile (2024 Analysis)

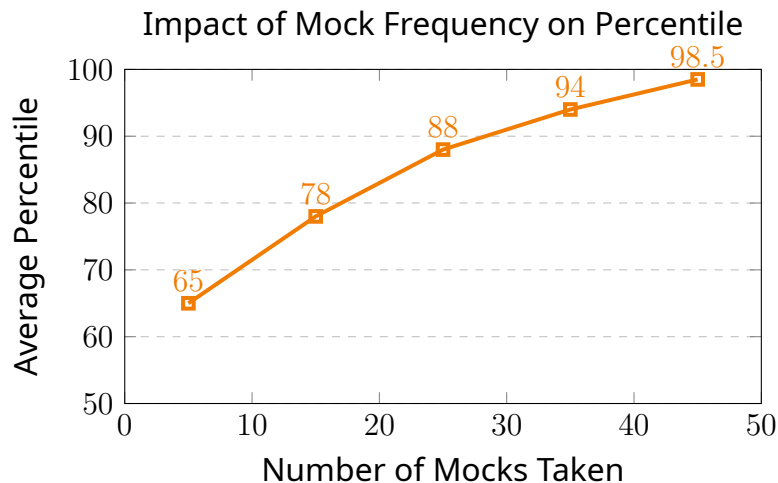
Many students panic thinking they need to solve 100% of the paper. The reality is different. Look at the scores required for a 99%ile in CAT 2024 (a tougher paper).

Percentile	Score (Out of 204)	% of Paper	Net Correct Qs
<b>99.5 %ile</b>	~92	46%	~31 Qs
<b>99 %ile</b>	~84	42%	~28 Qs
<b>95 %ile</b>	~65	33%	~22 Qs
<b>90 %ile</b>	~52	26%	~17 Qs
<b>85 %ile</b>	~42	21%	~14 Qs

*\*Note: In easier years (like 2021), the 99%ile mark went up to ~98 marks. Always aim for 50% of the paper to be safe.*

### 9.3 The “Success Curve”: Mocks vs. Percentile

We analyzed the behavior of top scorers. There is a direct correlation between the number of mocks analyzed and the final percentile.



**Insight:** The "Magic Number" is 30. Aspirants who took and analyzed **30+ mocks** consistently scored above the 90th percentile.

## 9.4 Collegedunia Mock Test Series

Experience the real exam interface with Collegedunia's AI-driven mock platform.

- **Features:**

- Real-time Percentile Predictor.
- "Time Wasted" Analysis (Time spent on incorrect questions).
- Sectional Tests for specific weaknesses.

**Attempt Free Mock Test**

### Ready to Crack CAT 2025?

Consistency is your biggest asset. Use this handbook as your north star,  
and remember: *It's not about knowing everything; it's about managing what you know.*

**All the Best!**

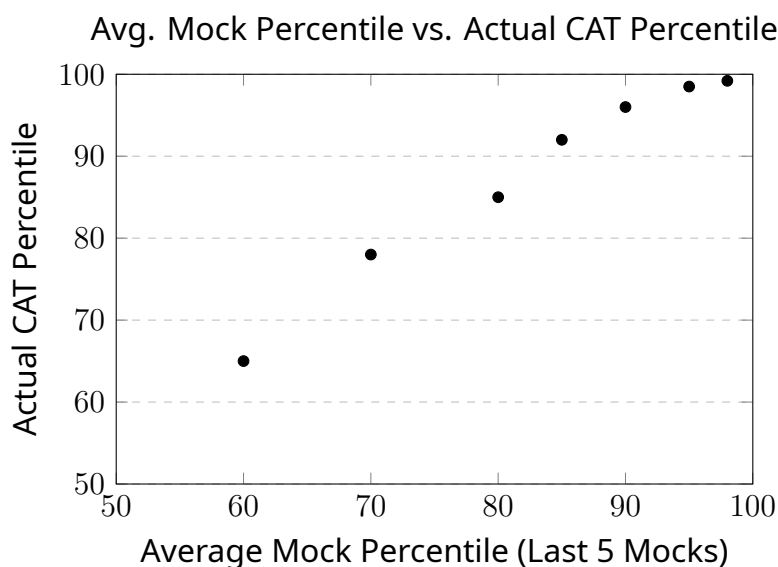
- Team Collegedunia

## 10 Data-Driven Insights: The Science of Scoring

At Collegedunia, we don't just give advice; we back it up with data from over 50,000 successful aspirants. Understanding these trends can give you a competitive edge.

### 10.1 Mock Test Scores vs. Actual CAT Percentile

Does scoring well in mocks guarantee a good CAT score? Our correlation data suggests a strong link, provided you analyze your performance.



**Key Finding:** Students who consistently score above **90%ile in their last 5 mocks** rarely drop below 95%ile in the actual exam. Stability is key.

[Check Past Year Cutoffs](#)

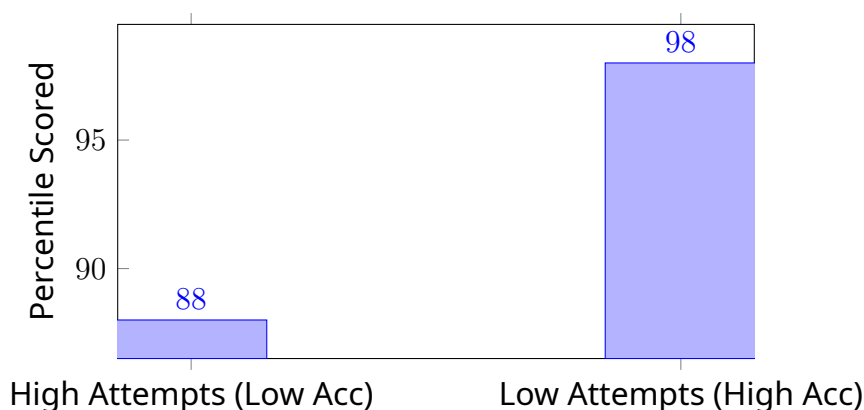
### 10.2 Sectional Performance: Where Do Students Struggle?

We analyzed the section-wise cutoff clearance rates. The data is revealing:

Section	Avg. Attempts	Avg. Accuracy	Common Pitfall
<b>VARC</b>	18 - 20	65%	"Over-attempting" leads to negative marking. Students guess too much in RCs.
<b>DILR</b>	8 - 10	85%	<b>The Biggest Killer.</b> 40% of students fail to clear the sectional cutoff because they get stuck on the wrong set.
<b>QA</b>	12 - 14	75%	"Ego-tangles." Spending 5 minutes on one Algebra problem destroys the paper.

### 10.3 Accuracy vs. Attempts: The 99%ile Myth

Many aspirants believe they need to attempt 50+ questions to score a 99%ile. This is false. Accuracy is the real driver.



#### Case Study:

- **Student A:** Attempted 55 Qs, Accuracy 70%. Score  $\approx$  75. Percentile: **96%ile**.
- **Student B:** Attempted 38 Qs, Accuracy 90%. Score  $\approx$  92. Percentile: **99.5%ile**.

**Conclusion:** It is better to leave a question than to mark it wrong.

[Check Previous Year Results](#)

## End of Handbook

*We hope this data empowers your journey.*

*The Ultimate Handbook to 99%ile*