










		<b>CAT 2025 B3 New Batch Starts 5th May, Mon 7 pm</b> <b>(60 Days Challenge 5 Days a Week 1 Hr Daily Class)</b>			
For Details Contact 8999118999 or visit <a href="https://courses.catking.in">courses.catking.in</a>					
<b>Live Classes Summary</b>		<b>Week 1: 21st to 25th April Mon to Fri 7 to 8 pm VPAR   Wed and Fri 8 to 9 pm Verbal</b> <b>Week 2: 28th April onwards: Mon to Fri :- 10 to 11 pm   Wed and Fri 8 to 9 pm Verbal</b>			
<b>Module</b>	<b>Topic</b>	<b>Date</b>	<b>Day</b>	<b>Time</b>	<b># Questions in CAT</b>
<b>Starter Module</b> VPAR Mon to Fri 7-8 pm	Vedic Maths	5th May	Monday	7 to 8 pm	
	Vedic Maths	6th May	Tuesday	7 to 8 pm	
	Percentages	7th May	Wednesday	7 to 8 pm	
	Averages	8th May	Thursday	7 to 8 pm	
	Ratio Proportion and Variation	9th May	Friday	7 to 8 pm	
<b>Weekend Revision</b>	<b>VPAR Revision</b>	<b>10th May</b>	<b>Saturday</b>	<b>6 to 8 pm</b>	
<b>Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM</b>					<b>Chawanprash</b>
<b>Algebra Module</b> 10 to 11 PM	Indices - Identities and Expressions	19th May	Monday	10 to 11 pm	
	Linear and Special Equations	20th May	Tuesday	10 to 11 pm	
	Quadratic Equations 1	21st May	Wednesday	10 to 11 pm	
	Quadratic Equations 2	22nd May	Thursday	10 to 11 pm	
	Inequalities	23rd May	Friday	10 to 11 pm	
<b>Weekend Revision</b>	<b>Algebra Part 1 Revision</b>	<b>24th May</b>	<b>Saturday</b>	<b>6 to 8 pm</b>	
<b>Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM</b>					<b>7 to 8 Questions</b>
<b>Algebra Module</b> 10 to 11 PM	Graphs	26th May	Monday	10 to 11 pm	
	Maxima Minima	27th May	Tuesday	10 to 11 pm	
	Logarithms	28th May	Wednesday	10 to 11 pm	
	Functions 1	29th May	Thursday	10 to 11 pm	
	Functions 2	30th May	Friday	10 to 11 pm	
<b>Weekend Revision</b>	<b>Algebra Part 2 Revision</b>	<b>31st May</b>	<b>Saturday</b>	<b>6 to 8 pm</b>	
<b>Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM</b>					
<b>Geometry Module</b> 10 to 11 PM	Geometry Triangles	2nd June	Monday	10 to 11 pm	
	Geometry Circles	3rd June	Tuesday	10 to 11 pm	
	Geometry Quadrilaterals	4th June	Wednesday	10 to 11 pm	
	Geometry Polygons	5th June	Thursday	10 to 11 pm	
	Mensuration	6th June	Friday	10 to 11 pm	
<b>Weekend Revision</b>	<b>Geometry Revision</b>	<b>7th June</b>	<b>Saturday</b>	<b>6 to 8 pm</b>	<b>2-3 Questions</b>
<b>Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM</b>					
<b>Arithmetic Module</b> 10 to 11 PM	Profit and Loss 1	16th June	Monday	10 to 11 pm	
	Profit and Loss 2	17th June	Tuesday	10 to 11 pm	
	Time Speed Distance 1	18th June	Wednesday	10 to 11 pm	
	Time Speed Distance 2	19th June	Thursday	10 to 11 pm	
	Time Speed Distance 3	20th June	Friday	10 to 11 pm	
<b>Weekend Revision</b>	<b>Arithmetic Revision</b>	<b>21st June</b>	<b>Saturday</b>	<b>6 to 8 pm</b>	
<b>Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM</b>					<b>9 -11 Questions</b>
<b>Arithmetic Module</b> 10 to 11 PM	Simple and Compound Interest	23rd June	Monday	10 to 11 pm	
	Mixtures and Allegations	24th June	Tuesday	10 to 11 pm	
	Time and Work 1	25th June	Wednesday	10 to 11 pm	
	Time and Work 2	26th June	Thursday	10 to 11 pm	
	Pipes and Cisterns	27th June	Friday	10 to 11 pm	
<b>Weekend Revision</b>	<b>Arithmetic Revision</b>	<b>28th June</b>	<b>Saturday</b>	<b>6 to 8 pm</b>	
<b>Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM</b>					
<b>Numbers Module</b> 10 to 11 PM	Numbers : Basics	30th June	Monday	10 to 11 pm	
	Numbers : HCF and LCM	1st July	Tuesday	10 to 11 pm	
	Numbers : Factorization	2nd July	Wednesday	10 to 11 pm	
	Numbers : Remainder Theorem	3rd July	Thursday	10 to 11 pm	
	Numbers : Baes Theorem	4th July	Friday	10 to 11 pm	
<b>Weekend Revision</b>	<b>Numbers Revision</b>	<b>5th July</b>	<b>Saturday</b>	<b>6 to 8 pm</b>	<b>2 to 3 Questions</b>
<b>Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM</b>					
<b>Modern Maths Module</b> 10 to 11 PM	Permutation and Combination	14th July	Monday	10 to 11 pm	
	Permutation and Combination	15th July	Tuesday	10 to 11 pm	
	Progressions	16th July	Wednesday	10 to 11 pm	
	Probability	17th July	Thursday	10 to 11 pm	
	Probability	18th July	Friday	10 to 11 pm	
<b>Weekend Revision</b>	<b>Modern Maths Revision</b>	<b>19th July</b>	<b>Saturday</b>	<b>6 to 8 pm</b>	<b>2 to 3 Questions</b>
<b>Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM</b>					

Special Topics Module 10 to 11 PM	Coordinate Geometry 1	21st July	Monday	10 to 11 pm	2 to 3 Questions
	Escalators Problems	22nd July	Tuesday	10 to 11 pm	
	Set Theory and Venn Diagram 1	23rd July	Wednesday	10 to 11 pm	
	Set Theory and Venn Diagram 2	24th July	Thursday	10 to 11 pm	
	Trigonometry, Heights and Distance	25th July	Friday	10 to 11 pm	
Weekend Revision	Special Topics Revision	26th July	Saturday	6 to 8 pm	
Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM					
					
<b>Sumit Sir</b> MBA SPIJMR Exec Mgmt Harvard Business School YEP : IIM Ahmedabad	<b>Sahil Sir</b> NIT   ISB Hyderabad Quants and DILR Faculty CAT QA 99.9%iler	<b>Prantik Sir</b> MBA IIM Lucknow Quants and DILR Faculty Bain & Co	<b>Megha</b> MBA SCMHRD JP Morgan Goldman Sachs	<b>Biswadip Sir</b> MBA NMIMS NMAT 220   CMAT AIR 8 (QA 100%iler)	<b>Preet Sir</b> MBA Reliance Jio
					
<b>Anisha</b> MBA NMIMS Exec Mgmt Harvard Business School Ex - Marico   Ex -Henkel	<b>Manoj Sir</b> MBA IIM Mumbai Quants and DILR Faculty Amazon India	<b>Krishna Sir</b> MBA NITIE Quants and DILR Faculty CAT 98.6%iler	<b>Simran</b> MBA FMS Quants Faculty American Express	<b>Tushar</b> MBA IIM Calcutta CAT 99.7%iler Goldman Sachs	<b>Monika</b> CAT 99.91%ile Quants and DILR Faculty Doubt Solving Mentor
Important Notes					
What Is the 60 Day's Challenge ?	60 Days, ie 12 Weeks - we will finish all topics once LOD 1 , after that we move to repeating 60 Days Challenge with increasing difficulty level of Questions to LOD 1.5; LOD 2				
	3 Things One Must Do Daily in the 60 Day's Challenge				
	Step 1: Attend Live Class				
	Step 2: Same Topic Watch LOD 1 Concept Builder Videos				
	Step 3: Solve CATKing Bible LOD 1 eBooks				
How to Take Mocks ?	Go to Learn ----> CAT 2025--> Real CAT (RC) Mock Proctored / Take Home - Non Proctored				
Unable to Understand the LOD 1 Class	Attend the Slow Learners Batch (SLB) Mon to Fri 6 to 7 pm				
Have Doubts ?	Post them on the Discussion Forum ----> Go to Live Classes Schedule --Attend Mon to Fri 6 to 7 pm Doubt Solving Live Classes				
How to Use the Course	Login to your dashboard - <a href="https://learn.catking.in">learn.catking.in</a>   Check out the <a href="#">Dashboard Overview Video</a>				
	Attend the <a href="#">Induction</a> Mon to Fri 6 pm with Anisha Ma'am to understand the preparation plan				
	For any doubts post them on Discussion Forum on your Dashboard				
Note For Intensive Students Only (July 2025 Onwards)					
Every Sat 9 pm NMAT/SNAP Sat	Saturday and Sunday 9 to 10 pm Non CAT Strategy Masterclasses with NMAT, SNAP , CMAT, CET , XAT Toppers				
Every Sun 9 pm CMAT/CET or XAT or MICAT Sundays	Refer the Actual Exam Question Videos, Solve the Non CAT Bible Books and Maximiser Books				
	Refer to the GK Zone to gear up for the Current affairs - Monthly eBooks and Static GK for Exams like CMAT, MICAT, XAT				
For more details Contact 8999-11-8999 or Visit <a href="https://courses.catking.in">courses.catking.in</a>					