CATKing	CAT 2025 B2 New Batch Starts 17tl (60 Days Challenge 5 Days a Week				
For Details Contact 8999118999 or		I Hr Dally Clas	S		
or Details contact 8555118555 of	Week 1: 17th to 21st Mar VPAR: Mon to F	iri:-7 to 8 nm N	Ion and Wed	8 to 9 nm Ve	rbal
ive Classes Summary	Week 2: 24th Mar onwards: Mon to Fri :-			•	
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Module	Торіс	Date	Day	Time	# Questions in CA
	Vedic Maths	17th Mar	Monday	7 to 8 pm	
	Verbal Monday Parajumbles	17th Mar	Monday	8 to 9 pm	
Starter Module /PAR Mon to Fri 7-8 pm	Vedic Maths	18th Mar	Tuesday	7 to 8 pm	
/erbal Mon and Wed 8 to 9 pm	Verbal Wednesday Parasummary	19th Mar 19th Mar	Wednesday Wednesday	8 to 9 pm 7 to 8 pm	
	Percentages Averages	20th Mar	Thursday	7 to 8 pm	Chawanprash
Weekend Revision	Ratio Proportion and Variation	21st Mar	Friday	7 to 8 pm	
	VPAR Revision	22nd Mar	Saturday	6 to 8 pm	
	VIAR REVISION	22110 19181	Jaculuay	0100 pm	
	Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Schola				
I LR	Verbal Monday Vocabulary	24th Mar	Monday	8 to 9 pm	
Aodule	Logical Reasoning Circular Arrangements	24th Mar	Monday	9 to 10 pm	
to 10 PM	Logical Reasoning Analytical Puzzles	25th Mar 26th Mar	Tuesday	9 to 10 pm	
erbal Ability	Verbal Wednesday Reading Comprehension Data Interpretation Bar Graphs		Wednesday	8 to 9 pm	22 Questions
to 9 PM	Data Interpretation Bar Graphs Data Interpretation Tables	26th Mar 27th Mar	Wednesday Thursday	9 to 10 pm 9 to 10 pm	
Mon / Wed)	Matrices	27th Mar 28th Mar	Friday	9 to 10 pm 9 to 10 pm	
Veekend Revision	DILR Revision	29th Mar	Saturday	6 to 8 pm	
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	Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Schola				
	Verbal Monday Parajumbles	31st Mar	Monday	8 to 9 pm	
Numbers Module) to 10 PM	Numbers : Basics Numbers : HCF and LCM	31st Mar	Monday Tuesday	9 to 10 pm	
/erbal Ability	Verbal Wednesday Parasummary	1st Apr 2nd Apr	Wednesday	9 to 10 pm 8 to 9 pm	
to 9 PM	Numbers : Factorization	2nd Apr	Wednesday	9 to 10 pm	
Mon /Wed)	Numbers : Remainder Theorem	3rd Apr	Thursday	9 to 10 pm	2-3 Questions
	Numbers : Baes Theorem	4th Apr	Friday	9 to 10 pm	
Weekend Revision	Numbers Revision	5th Apr	Saturday	6 to 8 pm	
				· · · · ·	
	Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Schola				
	Verbal Monday Vocabulary	7th Apr	Monday	8 to 9 pm	
Arithmetic Module) to 10 PM	Profit and Loss 1 Profit and Loss 2	7th Apr	Monday	9 to 10 pm	
/erbal Ability	Verbal Wednesday Reading Comprehension	8th Apr 9th Apr	Tuesday Wednesday	9 to 10 pm 8 to 9 pm	
to 9 PM	Time Speed Distance 1	9th Apr	Wednesday	9 to 10 pm	
Mon /Wed)	Time Speed Distance 2	10th Apr	Thursday	9 to 10 pm	2-3 Questions
	Time Speed Distance 3	11th Apr	Friday	9 to 10 pm	
Veekend Revision	Modern Maths Revision	12th Apr	Saturday	6 to 8 pm	
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	Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Schola				
	Verbal Monday Parajumbles	14th Apr	Monday	8 to 9 pm	
Arithmetic Module 9 to 10 PM	Simple and Compound Interest	14th Apr	Monday Tuesday	9 to 10 pm	
erbal Ability	Mixtures and Allegations Verbal Wednesday Parasummary	15th Apr 16th Apr	Wednesday	9 to 10 pm 8 to 9 pm	
to 9 PM	Time and Work 1	16th Apr	Wednesday	9 to 10 pm	1-2 Questions
Mon /Wed)	Time and Work 1 Time and Work 2	17th Apr	Thursday	9 to 10 pm 9 to 10 pm	
	Pipes and Cisterns	18th Apr	Friday	9 to 10 pm	
Veekend Revision	Special Topics Revision	19th Apr	Saturday	6 to 8 pm	
	Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Schola				
DI LR	Verbal Monday Vocabulary	21st Apr	Monday	8 to 9 pm	
/odule	Logical Reasoning Scheduling Problems	21st Apr	Monday	9 to 10 pm	
to 10 PM	Logical Reasoning Games and Tournaments	22nd Apr	Tuesday	9 to 10 pm	
erbal Ability	Verbal Wednesday Reading Comprehension	23rd Apr	Wednesday	8 to 9 pm	22 Questions
to 9 PM	Logical Reasoning Games and Tournaments	23rd Apr	Wednesday	9 to 10 pm	
Vlon / Wed)	DILR Routes and Maps	24th Apr	Thursday	9 to 10 pm	
Veekend Revision	DILR Caselets DILR Revision	25th Apr 26th Apr	Friday Saturday	9 to 10 pm 6 to 8 pm	
	DILK NEVISION	2011 Apr	Jaturuay	0.000 μΠ	
	Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Schola	rs Batch : Sat and Sur	8 to 9 PM		
	Verbal Monday Vocabulary	28th Apr	Monday	8 to 9 pm	
Nodern Maths Module	Permutation and Combination	28th Apr	Monday	9 to 10 pm	
) to 10 PM	Permutation and Combination	29th Apr	Tuesday	9 to 10 pm	
Verbal Ability	Verbal Wednesday Reading Comprehension	30th Apr	Wednesday	8 to 9 pm	

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8 to 9 pm (Mon / Wed)	Progressions Probability	30th Apr 1st May	Wednesday Thursday	9 to 10 pm 9 to 10 pm	
	Probability	2nd May	Friday	9 to 10 pm	
Veekend Revision	Arithmetic Part 1 Revision	3rd May	Saturday	6 to 8 pm	
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	Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars B		8 to 9 PM		9 to 11 Questions
	Verbal Monday Parajumbles	5th May	Monday	8 to 9 pm	
pecial Topics Module to 10 PM	Coordinate Geometry 1 Escalators Problems	5th May	Monday	9 to 10 pm	
erbal Ability	Verbal Wednesday Parasummary	6th May 7th May	Tuesday Wednesday	9 to 10 pm 8 to 9 pm	
to 9 PM	Set Theory and Venn Diagram 1	7th May	Wednesday	9 to 10 pm	
Mon /Wed)	Set Theory and Venn Diagram 2	8th May	Thursday	9 to 10 pm	
	Trigonometry, Heights and Distance	9th May	Friday	9 to 10 pm	
Veekend Revision	Arithmetic Part 2 Revision	10th May	Saturday	6 to 8 pm	
	Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars B	atch : Eat and Sur	8 to 9 DM		
	Verbal Monday Parajumbles	12th May	Monday	8 to 9 pm	
DI LR	Logical Reasoning Linear Arrangements	12th May	Monday	9 to 10 pm	
to 10 PM	Logical Reasoning Analytical Puzzles	13th May	Tuesday	9 to 10 pm	
erbal Ability	Verbal Wednesday Parasummary	14th May	Wednesday	8 to 9 pm	
to 9 PM	Data Interpretation Pie Charts	14th May	Wednesday	9 to 10 pm	22 Questions
Mon /Wed)	Data Interpretation Mixed Charts	15th May	Thursday	9 to 10 pm	LL QUESTIONS
	Data Sufficiency	16th May	Friday	9 to 10 pm	
Veekend Revision	DILR Revision	17th May	Saturday	6 to 8 pm	
	Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars B	atch : Sat and Sur	1 8 to 9 PM		
	Verbal Monday Parajumbles + OOC	19th May	Monday	8 to 9 pm	
lgebra Module	Idices - Identies and Expressions	19th May	Monday	9 to 10 pm	
to 10 PM	Linear and Special Equations	20th May	Tuesday	9 to 10 pm	
erbal Ability	Verbal Wednesday Parasummary + Para completion	21st May	Wednesday	8 to 9 pm	
to 9 PM Mon /Wed)	Quadratic Equations 1	21st May	Wednesday	9 to 10 pm	
vion / weu /	Quadratic Equations 2 Inequalities	22nd May	Thursday Friday	9 to 10 pm 9 to 10 pm	
Veekend Revision	Algebra Part 1 Revision	23rd May 24th May	Saturday	6 to 8 pm	
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	Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars B	atch : Sat and Sur	1 8 to 9 PM		E 6 Questions
	Verbal Monday Vocabulary	26th May	Monday	8 to 9 pm	5-6 Questions
Algebra Module	Graphs	26th May	Monday	9 to 10 pm	
to 10 PM	Maxima Minima	27th May	Tuesday	9 to 10 pm	
/erbal Ability	Verbal Wednesday Reading Comprehension	28th May	Wednesday	8 to 9 pm	
to 9 PM Mon /Wed)	Logarithms Functions 1	28th May 29th May	Wednesday Thursday	9 to 10 pm 9 to 10 pm	
			Thursday	9 to 10 pm	
	Functions 2	· · · · ·	Friday	9 to 10 nm	
Veekend Revision	Functions 2 Algebra Part 2 Revision	30th May 31st May	Friday Saturday	9 to 10 pm 6 to 8 pm	
Veekend Revision	Algebra Part 2 Revision	30th May 31st May	Saturday		
Veekend Revision	Algebra Part 2 Revision Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars B	30th May 31st May atch : Sat and Sur	Saturday 8 to 9 PM	6 to 8 pm	
Veekend Revision	Algebra Part 2 Revision Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars B Verbal Monday Parajumbles	30th May 31st May atch : Sat and Sur 2nd June	Saturday 8 to 9 PM Monday	6 to 8 pm 8 to 9 pm	
Veekend Revision Geometry Module 1 to 10 PM	Algebra Part 2 Revision Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars B Verbal Monday Parajumbles Geometry Triangles	30th May 31st May atch : Sat and Sur 2nd June 2nd June	Saturday 8 to 9 PM Monday Monday	6 to 8 pm 8 to 9 pm 9 to 10 pm	
eometry Module	Algebra Part 2 Revision Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars B Verbal Monday Parajumbles Geometry Triangles Geometry Circles	30th May 31st May atch : Sat and Sur 2nd June 2nd June 3rd June	Saturday 8 to 9 PM Monday Tuesday	6 to 8 pm 8 to 9 pm 9 to 10 pm 9 to 10 pm	
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eometry Module to 10 PM erbal Ability to 9 PM Von / Wed) Veekend Revision	Algebra Part 2 Revision Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars B Verbal Monday Parajumbles Geometry Triangles Geometry Circles Verbal Wednesday Parasummary Geometry Quadrilaterals Geometry Polygons Mensuration Geometry Revision Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars B Sudhanshu Sir Biswadip Sir Biswadip Sir	30th May 31st May atch : Sat and Sur 2nd June 2nd June 3rd June 4th June 4th June 5th June 6th June 7th June atch : Sat and Sur Krishna Sir	Saturday Saturday Saturday Sato 9 PM Monday Tuesday Tuesday Wednesday Wednesday Thursday Friday Saturday Saturday Saturday Saturday Satil Sir Catalandar C	6 to 8 pm 9 to 10 pm 6 to 8 pm Pre Reference	et Sir
eometry Module to 10 PM erbal Ability to 9 PM Aon / Wed) /eekend Revision	Algebra Part 2 Revision Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars B Verbal Monday Parajumbles Geometry Triangles Geometry Circles Verbal Wednesday Parasummary Geometry Quadrilaterals Geometry Polygons Mensuration Geometry Revision Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars B Sudhanshu Sir Biswadip Sir Mensuration	30th May 31st May atch : Sat and Sur 2nd June 2nd June 3rd June 4th June 4th June 5th June 6th June 7th June atch : Sat and Sur Krishna Sir	Saturday Saturday Saturday Sato 9 PM Monday Tuesday Tuesday Wednesday Wednesday Thursday Friday Saturday Saturday Saturday Saturday Satil Sir Catalandar C	6 to 8 pm 9 to 10 pm 6 to 8 pm Pre Reference	et Sir
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ecometry Module to 10 PM Perbal Ability to 9 PM Yoon / Wed) Veekend Revision Rehul Sir Bas PJIMR Beck Mennt Harvard Busines School	Algebra Part 2 Revision Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars B Verbal Monday Parajumbles Geometry Circles Geometry Circles Verbal Wednesday Parasummary Geometry Quadrilaterals Geometry Polygons Mensuration Geometry Revision Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars B Suchanshu Sir Biswadip Sir Maximus Suchanshu Sir Maximus Biswadip Sir Maximus Go Days, ie 12 Weeks - we will finish all topics once LOD 1, aft Questions to LOD 1.5; LOD 2	30th May 31st May atch : Sat and Sur 2nd June 2nd June 3rd June 4th June 4th June 5th June 6th June 7th June atch : Sat and Sur Krishna Sir Maxme Krishna Sir Maxme Artic Krachy Stollar	Saturday Saturday Saturday Monday Monday Tuesday Tuesday Wednesday Wednesday Friday Saturday Saturday Saturday Saturday Saturday Saturday Saturday Saturday	6 to 8 pm 9 to 10 pm	et Sir Ke Jio CMAT QA Topper
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Geometry Module 1 to 10 PM Verbal Ability 2 to 9 PM Mon / Wed) Veekend Revision Rahul Sir MBA SPINIR Bac Mennt Harvard Busines School mportant Notes	Algebra Part 2 Revision Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars B Verbal Monday Parajumbles Geometry Circles Geometry Circles Verbal Wednesday Parasummary Geometry Quadrilaterals Geometry Polygons Mensuration Geometry Revision Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars B Suchanshu Sir Biswadip Sir Maximus Suchanshu Sir Maximus Biswadip Sir Maximus Go Days, ie 12 Weeks - we will finish all topics once LOD 1, aft Questions to LOD 1.5; LOD 2	30th May 31st May atch : Sat and Sur 2nd June 2nd June 3rd June 4th June 4th June 5th June 6th June 7th June atch : Sat and Sur Krishna Sir Maxme Krishna Sir Maxme Artic Krachy Stollar	Saturday Saturday Saturday Monday Monday Tuesday Tuesday Wednesday Wednesday Friday Saturday Saturday Saturday Saturday Saturday Saturday Saturday Saturday	6 to 8 pm 9 to 10 pm	et Sir Ke Jio CMAT QA Topper
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eometry Module to 10 PM erbal Ability to 9 PM Vion / Wed) Veekend Revision Rahul Sir Beschammer Havard Business School Mportant Notes /hat Is the 60 Day's Challenge ?	Algebra Part 2 Revision Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars B Verbal Monday Parajumbles Geometry Triangles Geometry Circles Verbal Wednesday Parasummary Geometry Quadrilaterals Geometry Polygons Mensuration Geometry Revision Sudhanshu Sir Sidhanshu Sir Sudhanshu Sir Sidhanshu Sir Max Multuchrow Max Mass Adty Bif Group Biswadip Sir Max Multuchrow Max Mass Adty Bif Group Max Mass 60 Days, ie 12 Weeks - we will finish all topics once LOD 1, aft 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 2: Solve CATKing Bible LOD 1 eBooks Go to Learn> CAT 2025> Real CAT (RC) Mock Proctored /	30th May 31st May atch : Sat and Sur 2nd June 2nd June 3rd June 4th June 5th June 6th June 7th June atch : Sat and Sur Verishna Sir Carr 98.6%ler er that we move to	Saturday Saturday Saturday Solution Saturday Monday Tuesday Wednesday Wednesday Wednesday Friday Friday Saturday Saturday Saturday Saturday Satis 9 PM Sahil Sir NT Jalandhar Coanta and DILR F CAT GA 99.9%Her repeating 60 Days	6 to 8 pm 9 to 10 pm	et Sir Ke Jio CMAT QA Topper
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How to Use the Course	Attend the Induction 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	Refer the Actual Exam Question Videos, Solve the Non CAT Bible Books and Maximiser Books		
MICAT Sundays	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 <u>courses.catking.in</u>			