<b>Course Name</b>	CAT 2026 Full Course (Pre-Recorded)		
Section	Quantitative Aptitude		
Sub-Section	Arithmetic		
S.No.	Topic Name Video Lectures Practice Questions		
1	Simple Equations	1	60
2	Percentage	1	60
3	Profit, Loss and Discount	1	60
4	Simple and Compound Interest	1	60
5	Ratio, Proportion, Variation and Partnership	1	60
6	Time and Work	1	60
7	Average, Mixture and Alligation	1	60
8	Time, Speed and Distance	2	100
	Sub-Total	9	520
Sub-Section	Alg	ebra	
<u>S.No</u> .	Topic Name	Video Lectures	Practice Questions
1	Quadratic and Other Higher Degree Polynomials	1	60
2	Progressions (AP, GP and HP)	1	60
3	Inequalities and Modulus	1	60
4	Logarithms	1	60
5	Functions and Graphs	1	60
6	Trigonometry, Height and Distance	1	60
	Sub-Total	6	360
Sub-Section	Geometry and Mensuration		
Gub-Gcction	Geometry an	d Mensuration	
S.No.	Topic Name	d Mensuration Video Lectures	Practice Questions
<u>S.No</u> . 1	-		Practice Questions 30
<u>S.No</u> . 1 2	Topic Name		<u> </u>
<u>S.No</u> . 1	Topic Name Lines and Angles		30
S.No. 1 2 3 4	Topic Name Lines and Angles Triangles Quadrilaterals and Polygons Circles		30 60
<u>S.No.</u> 1  2  3	Topic Name  Lines and Angles  Triangles  Quadrilaterals and Polygons  Circles  Mensuration	Video Lectures  1 1 1 1 1 1	30 60 60 60 60
S.No. 1 2 3 4 5	Topic Name Lines and Angles Triangles Quadrilaterals and Polygons Circles Mensuration Sub-Total	Video Lectures  1 1 1 1 1 5	30 60 60 60
\$.No.  1 2 3 4 5  Sub-Section	Topic Name Lines and Angles Triangles Quadrilaterals and Polygons Circles Mensuration Sub-Total Nun	Video Lectures  1 1 1 1 1 5 nbers	30 60 60 60 60 <b>270</b>
S.No. 1 2 3 4 5	Topic Name  Lines and Angles  Triangles  Quadrilaterals and Polygons  Circles  Mensuration  Sub-Total  Nun  Topic Name	Video Lectures  1 1 1 1 1 5	30 60 60 60 60
\$.No.  1 2 3 4 5 <b>Sub-Section S.No.</b> 1	Topic Name  Lines and Angles  Triangles  Quadrilaterals and Polygons  Circles  Mensuration  Sub-Total  Nun  Topic Name  Classification of Numbers	Video Lectures  1 1 1 1 1 5 nbers	30 60 60 60 60 270 Practice Questions
\$.No.  1 2 3 4 5 <b>Sub-Section S.No.</b> 1 2	Topic Name  Lines and Angles  Triangles  Quadrilaterals and Polygons  Circles  Mensuration  Sub-Total  Nun  Topic Name  Classification of Numbers  Indices and Surds	Video Lectures  1 1 1 1 1 5 nbers Video Lectures	30 60 60 60 60 <b>270</b>
\$.No.  1 2 3 4 5 <b>Sub-Section S.No.</b> 1 2 3	Topic Name  Lines and Angles  Triangles  Quadrilaterals and Polygons  Circles  Mensuration  Sub-Total  Nun  Topic Name  Classification of Numbers  Indices and Surds  Factors and Multiples	Video Lectures  1 1 1 1 1 5 nbers Video Lectures	30 60 60 60 270 Practice Questions
\$.No.  1 2 3 4 5 <b>Sub-Section</b> \$.No. 1 2 3 4	Topic Name  Lines and Angles  Triangles  Quadrilaterals and Polygons  Circles  Mensuration  Sub-Total  Nun  Topic Name  Classification of Numbers  Indices and Surds  Factors and Multiples  HCF and LCM	Video Lectures  1 1 1 1 1 5 nbers Video Lectures	30 60 60 60 60 270 Practice Questions
\$.No.  1 2 3 4 5 <b>Sub-Section S.No.</b> 1 2 3 4 5	Topic Name  Lines and Angles  Triangles  Quadrilaterals and Polygons  Circles  Mensuration  Sub-Total  Nun  Topic Name  Classification of Numbers  Indices and Surds  Factors and Multiples  HCF and LCM  Divisibility	Video Lectures  1 1 1 1 1 5 nbers Video Lectures	30 60 60 60 270 Practice Questions
\$.No.  1 2 3 4 5 <b>Sub-Section</b> \$.No. 1 2 3 4 5 6	Topic Name  Lines and Angles  Triangles  Quadrilaterals and Polygons  Circles  Mensuration  Sub-Total  Nun  Topic Name  Classification of Numbers  Indices and Surds  Factors and Multiples  HCF and LCM  Divisibility  Cyclicity	Video Lectures  1 1 1 1 1 5 nbers Video Lectures	30 60 60 60 270 Practice Questions 60
\$.No.  1 2 3 4 5 <b>Sub-Section S.No.</b> 1 2 3 4 5 6 7	Topic Name  Lines and Angles  Triangles  Quadrilaterals and Polygons  Circles  Mensuration  Sub-Total  Nun  Topic Name  Classification of Numbers  Indices and Surds  Factors and Multiples  HCF and LCM  Divisibility  Cyclicity  Remainders	Video Lectures  1 1 1 1 1 5 nbers Video Lectures	30 60 60 60 270 Practice Questions 60
\$.No.  1 2 3 4 5 <b>Sub-Section</b> \$.No. 1 2 3 4 5 6	Topic Name  Lines and Angles  Triangles  Quadrilaterals and Polygons  Circles  Mensuration  Sub-Total  Nun  Topic Name  Classification of Numbers  Indices and Surds  Factors and Multiples  HCF and LCM  Divisibility  Cyclicity  Remainders  Nune	Video Lectures  1 1 1 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1	30 60 60 60 270 Practice Questions 60 60
\$.No.  1 2 3 4 5 <b>Sub-Section S.No.</b> 1 2 3 4 5 6 7 8	Topic Name  Lines and Angles  Triangles  Quadrilaterals and Polygons  Circles  Mensuration  Sub-Total  Nun  Topic Name  Classification of Numbers  Indices and Surds  Factors and Multiples  HCF and LCM  Divisibility  Cyclicity  Remainders  Number System  Sub-Total	Video Lectures  1 1 1 1 5 nbers Video Lectures 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30 60 60 60 270 Practice Questions 60 60
\$.No.  1 2 3 4 5  Sub-Section  \$.No.  1 2 3 4 5 6 7 8  Sub-Section	Topic Name Lines and Angles Triangles Quadrilaterals and Polygons Circles Mensuration Sub-Total Nun Topic Name Classification of Numbers Indices and Surds Factors and Multiples HCF and LCM Divisibility Cyclicity Remainders Number System Sub-Total Moder	Video Lectures  1 1 1 1 5 nbers Video Lectures 1 1 1 1 4 n Maths	30 60 60 60 270 Practice Questions 60 60 60
\$.No.  1 2 3 4 5  Sub-Section  \$.No.  1 2 3 4 5 6 7 8  Sub-Section  \$.No.	Topic Name  Lines and Angles  Triangles  Quadrilaterals and Polygons  Circles  Mensuration  Sub-Total  Nun  Topic Name  Classification of Numbers  Indices and Surds  Factors and Multiples  HCF and LCM  Divisibility  Cyclicity  Remainders  Number System  Sub-Total  Moder  Topic Name	Video Lectures  1 1 1 1 5 nbers Video Lectures 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30 60 60 60 270 Practice Questions 60 60 60 60 70 60 60 60 60 60 Practice Questions
\$.No.  1 2 3 4 5 <b>Sub-Section</b> \$.No.  1 2 3 4 5 6 7 8 <b>Sub-Section</b> \$.No. 1 1	Topic Name Lines and Angles Triangles Quadrilaterals and Polygons Circles Mensuration Sub-Total Nun Topic Name Classification of Numbers Indices and Surds Factors and Multiples HCF and LCM Divisibility Cyclicity Remainders Number System Sub-Total Moder Topic Name Permutations and Combinations	Video Lectures  1 1 1 1 5 nbers Video Lectures 1 1 1 1 4 n Maths	30 60 60 60 270 Practice Questions 60 60 60 60 60 60 60 60 60
\$.No.  1 2 3 4 5  Sub-Section  \$.No.  1 2 3 4 5 6 7 8  Sub-Section  \$.No.	Topic Name  Lines and Angles  Triangles  Quadrilaterals and Polygons  Circles  Mensuration  Sub-Total  Nun  Topic Name  Classification of Numbers  Indices and Surds  Factors and Multiples  HCF and LCM  Divisibility  Cyclicity  Remainders  Number System  Sub-Total  Moder  Topic Name	Video Lectures  1 1 1 1 5 nbers Video Lectures 1 1 1 1 1 1 1 1 1 1 1 Video Lectures 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30 60 60 60 270 Practice Questions 60 60 60 60 70 60 60 60 60 60 Practice Questions

Sub-Total	2	180
Total	26	1570

<b>Course Name</b>	CAT 2026 Full Course (Pre-Recorded)  Data Interpretation and Logical Reasoning		
Section			
<u>S.No</u> .	Topic Name	Video Lectures	Practice Questions
1	Linear Arrangements	1	40
2	Circular and Polygonal Arrangements	1	40
3	Matrix Form	1	40
4	Quant Based Puzzles	1	40
5	Set Theory and Venn Diagrams	1	40
6	Games and Tournaments	1	40
7	Networks and Routes	1	40
8	Charts and Diagrams I	1	40
9	Charts and Diagrams II	1	40
10	Charts and Diagrams III	1	40
11	Charts and Diagrams IV	1	40
12	Cubes and Dices	1	40
13	Binary Logics	1	40
14	Caselets	1	40
15	Maximisation and Minimisation	1	40
	Total	15	600

Course Name	CAT 2026 Full Course (Pre-Recorded)		
Section	Verbal Ability and Reading Comprehension		
Sub-Section	Vocabulary		
S.No.	Topic Name	Video Lectures	Practice Questions
1	Importance of Vocabulary	1	NA
2	Best Ways of Vocabulary Building	1	NA
3	Important Sources of Vocabulary Building	1	NA
4	Word Ladder 1	1	25
5	Word Ladder 2	1	25
6	Word Ladder 3	1	25
7	Word Ladder 4	1	25
8	Word Ladder 5	1	15
9	Synonyms	1	25
10	Antonyms	1	25
11	Word Analogy	1	40
12	One Word Substitution	1	30
13	Word Usage	1	40
14	Foreign Words	1	50
15	Odd One Out	1	15
16	Proverbs and Sayings	1	50
17	Idioms and Phrases	1	50
18	Contextual Usage	1	50
19	Common Confusables	1	40
20	Cloze Passages	1	50
<del>-</del>	Sub-Total	20	580
Sub-Section	Reading Compreh	ension Passages	
S.No.	Topic Name	Video Lectures	Practice Questions
1	Reading Comprehension Introduction - Part 1	1	NA
2	Reading Comprehension Introduction - Part 2	1	NA
3	Reading Speed Enhancement	1	6
4	Fundamentals of Reading Comprehension	1	23
5	RC Essentials	1	15
6	Inference, Evaluation and Application	1	22
7	Thematic Passages - Philosophy Based	1	23
8	Thematic Passages - History Based	1	20
9	Thematic Passages - Psychology Based	1	20
10	Thematic Passages - Science and Technology Based	1	20
11	Thematic Passages - Art and Literature Based	1	20
12	Thematic Passages - Business and Economics Based	1	20
13	Thematic Passages - Social and Political Science Based	1	20
	Sub-Total	13	209
Sub-Section	Verbal		
S.No.	Topic Name	Video Lectures	Practice Questions
1	Para Summary	1	50
2	Para Completion	1	50
3	Jumbled Sentences	1	50
J			
	Odd One Out	1	50
4	Odd One Out Sub-Total	1 4	50 <b>20</b> 0

S.No.	Topic Name	Video Lectures	Practice Questions
1	Critical Reasoning Introduction	1	NA
2	Strengthening and Weakening	1	50
3	Inference	1	30
4	Assumptions	1	30
5	Conclusions	1	30
6	Course of Action	1	30
7	Cause and Effect	1	30
	Sub-Total	7	200
	Total	44	1189