



Topic-wise + Section-wise + Exam-wise Bundle PDF Courses (Get 50 Days Daily Targets)



Separate Bundle Courses for Beginners



All Exam Memory Based Paper Bundle Course



Bilingual Questions (Eng & Hindi)



Detailed Video Solution & Quiz Format











Days	Reasoning	Quantitative Aptitude
		1. Table chart - based on ratio - 5Q
		2. Bar graph - based on direct value - 5Q
		3. Application sums - 10Q
		a. Mixture and allegation
		b. Profit and loss
		c. Partnership
Day 1		d. Percentage
Day i		e. Time, speed and distance
İ		f. Pipe and cistern
İ	1. Box based puzzle -5 ques - 7 box	g. Number system
	2. Day based puzzle -5 ques - 7 days	h. Average
	3. Circular seating arrangement -5 ques	i. Mensuration
	4. Linear seating arrangement-5 ques	j. SI and CI
	Score Booster:	Score Booster: Simplification + Approximation
	Inequality+Miscellaneous+direction	+ Missing Number series + Wrong Number
	sense+Coding decoding=20 que	Series + Quadratic Equation - 25Q
		1. Pie chart - based on percentage - 5Q
		2. Line graph - based on average - 5Q
		3. Application sums - 10Q
		a. Mixture and allegation
Day 2	1. Floor based puzzle -5 ques	b. Profit and loss
	·	c. Partnership
	2. Month based puzzle -5 ques	d. Ratio and proportion
	3. Square seating arrangement -5 ques	e. Train
	4. Unknown linear seating arrangement-5 ques	f. Time and work
	Coore Pagetor: Cyllogiam   Number agrics/2	g. Mensuration
	Score Booster: Syllogism+Number series(3	h. SI and CI
	digit based)+Number, number and symbol	i. Probability
	mixed series+Order and ranking=20 que	J. Number system





		Score Booster: Simplification + Approximation + Missing Number series + Wrong Number Series + Quadratic Equation - 25Q
Day 3	1. Designation based puzzle -5 ques 2.Floor with flat based puzzle -5 ques 3. Rectangular seating arrangement -5 ques 4. Parallel seating arrangement-5 ques Score Booster: Inequality+Miscellaneous+Alphabet series+Blood relation=20 que	1. Bar graph - based on percentage - 5Q 2. Table chart - based on difference - 5Q 3. Application sums - 10Q a. Mixture and allegation b. Profit and loss c. Partnership d. Time and work e. Ages f. Boat and stream g. SI and CI h. Mensuration i. Percentage j. Train  Score Booster: Simplification + Approximation + Missing Number series + Wrong Number Series + Quadratic Equation - 25Q
Day 4	<ol> <li>Month with date based puzzle -5 ques</li> <li>Table based puzzle -5 ques</li> <li>Unknown circular seating arrangement -5 ques</li> <li>Linear seating arrangement-5 ques</li> <li>Score Booster: Syllogism+codind decoding+Alphabet and symbol mixed series+Direction sense=20 que</li> </ol>	<ol> <li>Line graph - based on percentage - 5Q</li> <li>Caselet - based on venn diagram - 5Q</li> <li>Application sums - 10Q</li> <li>Pipe and cistern</li> <li>Profit and loss</li> <li>Average</li> <li>Mixture and allegation</li> <li>Ages</li> <li>Boat and stream</li> <li>Ratio and proportion</li> </ol>





		h. Mensuration
		i. SI and CI
		j. Partnership
		Score Booster: Simplification + Approximation
		+ Missing Number series + Wrong Number
		Series + Quadratic Equation - 25Q
		1. Pie chart - based on percentage - 5Q
		2. Table - based on direct value - 5Q
		3. Application sums - 10Q
		a. Mixture and allegation
		b. Profit and loss
Day 5		c. Partnership
		d. Ratio and proportion
		e. SI and CI
		f. Boat and stream
	1. Box based puzzle -5 ques	g. Probability
	2. Year based puzzle -5 ques	h. Ages
	3. Square seating arrangement -5 ques	i. Mensuration
	4. Parallel seating arrangement-5 ques	j. Time and work
	Score Booster: Inequality+Alphabet	Score Booster: Simplification + Approximation
	series+Miscellaneous+Coding decoding=20	+ Missing Number series + Wrong Number
	que	Series + Quadratic Equation - 25Q
	1.Month based puzzle -5 ques	1. Line graph - based on direct value - 5Q
	2. Day based puzzle -5 ques	2. Pie chart - based on degree - 5Q
Dov 6	3. Circular seating arrangement -5 ques	3. Application sums - 10Q
Day 6	4. Rectangular seating arrangement-5 ques	a. Mixture and allegation
		b. Profit and loss
	Score Booster: Syllogism+Order and	c. Partnership
	ranking+Number and symbol mixed	d. Percentage





	series+Blood relation=20 que	e. Time, speed and distance
	Solico Bioda Foldadir. 20 que	f. Pipe and cistern
		g. Number system
		h. Average
		i. Mensuration
		j. SI and CI
		Score Booster: Simplification + Approximation
		+ Missing Number series + Wrong Number
		Series + Quadratic Equation - 25Q
		1. Table chart - based on percentage - 5Q
		2. Bar graph - based on direct value - 5Q
		3. Application sums - 10Q
		a. Mixture and allegation
		b. Profit and loss
		c. Partnership
		d. Ratio and proportion
Day 7		e. Train
	1. Sequence based puzzle -5 ques	f. Time and work
	2. Floor based puzzle -5 ques	g. Mensuration
	3. Unknown Linear seating arrangement -5	h. SI and CI
	ques	i. Probability
	4. Square seating arrangement-5 ques	J. Number system
	Score Booster: Inequality+Direction	Score Booster: Simplification + Approximation
	sense+Alphabet series(3letter based)+coding	+ Missing Number series + Wrong Number
	decoding=20 que	Series + Quadratic Equation - 25Q
	1. Table based puzzle -5 ques	1. Missing table - based on percentage - 5Q
	2. Month with date based puzzle -5 ques	2. Line graph - based on direct value - 5Q
Day 8	3. Circular seating arrangement -5 ques	3. Application sums - 10Q
	4. Linear seating arrangement-5 ques	a. Mixture and allegation
		b. Profit and loss





	Score Booster: Syllogism	c. Partnership
	+Miscellaneous+Number series (single series	d. Time and work
	based)+Order and ranking=20 que	e. Ages
		f. Boat and stream
		g. SI and CI
		h. Mensuration
		i. Percentage
		j. Train
		Score Booster: Simplification + Approximation
		+ Missing Number series + Wrong Number
		Series + Quadratic Equation - 25Q
		1. Bar graph - Based on direct value - 5Q
		2. Line graph - based on direct value - 5Q
		3. Application sums - 10Q
		a. Pipe and cistern
		b. Profit and loss
		c. Average
		d. Mixture and allegation
		e. Ages
Day 9	1. Designation based puzzle -5 ques	f. Boat and stream
	2. Floor with flat based puzzle -5 ques	g. Ratio and proportion
	3. Parallel seating arrangement -5 ques	h. Mensuration
	4. Unknown circular seating arrangement-5	i. SI and CI
	ques	j. Partnership
	Score Booster: Inequality+Direction	Score Booster: Simplification + Approximation
	sense+Number, alphabet and symbol mixed	+ Missing Number series + Wrong Number
	series+Coding decoding=20 que	Series + Quadratic Equation - 25Q
		·
Day 10	1. Age based puzzle -5 ques	1. Table chart - based on average - 5Q
	2. Month based puzzle -5 ques	2. Caselet - based on equation - 5Q
	3. Rectangular seating arrangement -5 ques	3. Application sums - 10Q





	4. Unknown linear seating arrangement-5 ques	-
		b. Profit and loss
	Score Booster:Syllogism+Alphabet(3 letter	c. Partnership
	based) series+Miscellaneous+Blood	d. Ratio and proportion
	relation=20 que	e. SI and CI
		f. Boat and stream
		g. Probability
		h. Ages
		i. Mensuration
		j. Time and work
		Score Booster: Simplification + Approximation
		+ Missing Number series + Wrong Number
		Series + Quadratic Equation - 25Q
		1. Pie chart - based on degree - 5Q
		2. Line graph - based on percentage - 5Q
		3. Application sums - 10Q
		a. Mixture and allegation
		b. Profit and loss
		c. Partnership
		d. Percentage
Day 11		e. Time, speed and distance
		f. Pipe and cistern
	1. Box based puzzle -5 ques	g. Number system
	2. Day based puzzle -5 ques	h. Average
	3. Triangular seating arrangement -5 ques	i. Mensuration
	4. Square seating arrangement-5 ques	j. SI and CI
	Score Booster: Inequality+Number series(3	Score Booster: Simplification + Approximation
	digit based)+Number, number and symbol	+ Missing Number series + Wrong Number
	mixed series+Order and ranking=20 que	Series + Quadratic Equation - 25Q
Day 12	1. Floor based puzzle -5 ques	1. Bar graph - based on percentage - 5Q





	2. Designation based puzzle -5 ques	2. Table chart - based on difference - 5Q
	3. Pentagon seating arrangement -5 ques	3. Application sums - 10Q
	4. Linear seating arrangement-5 ques	a. Mixture and allegation
		b. Profit and loss
	Score Booster:	c. Partnership
	Syllogism+Miscellaneous+Alphabet	d. Ratio and proportion
	series+Blood relation=20 que	e. Train
		f. Time and work
		g. Mensuration
		h. SI and CI
		i. Probability
		J. Number system
		Score Booster: Simplification + Approximation
		+ Missing Number series + Wrong Number
		Series + Quadratic Equation - 25Q
		1. Line graph - based on direct value - 5Q
		2. Pie chart - based on percentage - 5Q
		3. Application sums - 10Q
		a. Mixture and allegation
		b. Profit and loss
		c. Partnership
		d. Time and work
Day 13		e. Ages
		f. Boat and stream
	Floor with flat based puzzle -5 ques	g. SI and CI
	2. Sequence based puzzle -5 ques	h. Mensuration
	3. Circular seating arrangement -5 ques	i. Percentage
	4. Parallel seating arrangement-5 ques	i. Train
	3 3 3 4 4 4 5 5	
	Score Booster: Inequality+codind	Score Booster: Simplification + Approximation
	decoding+Number and symbol mixed	+ Missing Number series + Wrong Number
	series+Direction sense=20 que	Series + Quadratic Equation - 25Q





		1.Table chart - based on percentage - 5Q
		2. Caselet - based on ratio - 5Q
		3. Application sums - 10Q
		a. Pipe and cistern
		b. Profit and loss
		c. Average
		d. Mixture and allegation
	1. Month with date based puzzle -5 ques	e. Ages
	2. Age based puzzle -5 ques	f. Boat and stream
	3. Unknown circular seating arrangement -5	g. Ratio and proportion
Day 14	ques	h. Mensuration
	4. Square seating arrangement-5 ques	i. SI and CI
		j. Partnership
	Score Booster: Syllogism+Alphabet	
	series(single letter	Score Booster: Simplification + Approximation
	based)+Miscellaneous+order and ranking=20	+ Missing Number series + Wrong Number
	que	Series + Quadratic Equation - 25Q
		1. Bar graph - based on percentage - 5Q
		2. Line graph - based on difference - 5Q
		3. Application sums - 10Q
		a. Mixture and allegation
		b. Profit and loss
		c. Partnership
Day 15		d. Ratio and proportion
Day 13	1. Floor based puzzle -5 ques	e. SI and CI
	· ·	f. Boat and stream
	2. Box based puzzle -5 ques	g. Probability
	<ul><li>3. Rectangular seating arrangement -5 ques</li><li>4. Hexagon seating arrangement-5 ques</li></ul>	h. Ages
		i. Mensuration
	Score Booster: Inequality+coding	j. Time and work
	decoding+Number, alphabet and symbol	
	mixed series+Blood relation=20 que	Score Booster: Simplification + Approximation
	The series blood relation by que	+ Missing Number series + Wrong Number





		Series + Quadratic Equation - 25Q
		1. Table Chart - based on ratio - 5Q
		2. Pie chart - based on percentage - 5Q
		3. Application sums - 10Q
		a. Mixture and allegation
		b. Profit and loss
		c. Partnership
		d. Percentage
		e. Time, speed and distance
Day 16		f. Pipe and cistern
	1. Designation based puzzle -5 ques	g. Number system
	2. Day based puzzle -5 ques	h. Average
	3. Circular seating arrangement -5 ques	i. Mensuration
	4. Unknown linear seating arrangement-5 ques	j. SI and CI
	Score Booster: Syllogism +Direction sense	Score Booster: Simplification + Approximation
	+Number series(3letter based)+order and	+ Missing Number series + Wrong Number
	ranking =20 que	Series + Quadratic Equation - 25Q
		1. Quantity I, II- 5Q
		2. Line graph - based on direct value - 5Q
		3. Application sums - 10Q
		a. Mixture and allegation
		b. Profit and loss
D 47		c. Partnership
Day 17	1. Month based puzzle -5 ques	d. Ratio and proportion
	2. Floor with flat based puzzle -5 ques	e. Train
	<ul><li>3. Traingle seating arrangement -5 ques</li><li>4. Linear seating arrangement-5 ques</li></ul>	f. Time and work
		g. Mensuration
	Score Booster: Inequality	h. SI and CI
		i. Probability
	+Miscellaneous+Alphabet series (single letter	J. Number system
	series based)+Coding decoding=20 que	





		Score Booster: Simplification + Approximation + Missing Number series + Wrong Number Series + Quadratic Equation - 25Q
Day 18	<ol> <li>Floor based puzzle -5 ques - 7p</li> <li>Year based puzzle -5 ques - 6p</li> <li>Square seating arrangement -5 ques</li> <li>Unknown circular seating arrangement-5 ques (7-8 known persons should be there)</li> </ol>	1. Bar graph - based on direct value - 5Q 2. Table DI - based on percentage - 5Q 3. Application sums - 10Q a. Mixture and allegation b. Profit and loss c. Partnership d. Time and work e. Ages f. Boat and stream g. SI and CI h. Mensuration i. Percentage j. Train
	Score Booster:Syllogism+Direction sense+Number, alphabet and symbol mixed series+Blood relation=20 que	Score Booster: Simplification + Approximation + Missing Number series + Wrong Number Series + Quadratic Equation - 25Q
Day 19	1. Box based puzzle -5 ques - 7 box 2. Designation based puzzle -5 ques 3. Parallel seating arrangement -5 ques 4. Rectangular seating arrangement-5 ques  Score Booster: Inequality+Alphabet and symbol series +Miscellaneous + Coding decoding =20 que	1. Table - based on statement - 5Q 2. Pie chart - based on degree - 5Q 3. Application sums - 10Q a. Pipe and cistern b. Profit and loss c. Average d. Mixture and allegation e. Ages f. Boat and stream g. Ratio and proportion h. Mensuration i. SI and CI





		j. Partnership
		Score Booster: Simplification + Approximation + Missing Number series + Wrong Number Series + Quadratic Equation - 25Q
Day 20	1. Age based puzzle -5 ques 2. Month based puzzle -5 ques 3. Pentagon seating arrangement -5 ques 4. Unknown Linear arrangement-5 ques Score Booster: syllogism+ Blood relation +direction sense+Order and ranking=20 que	1. Line graph - based on percentage - 5Q 2. Caselet - based on average - 5Q 3. Application sums - 10Q a. Mixture and allegation b. Profit and loss c. Partnership d. Ratio and proportion e. SI and CI f. Boat and stream g. Probability h. Ages i. Mensuration j. Time and work  Score Booster: Simplification + Approximation + Missing Number series + Wrong Number Series + Quadratic Equation - 25Q
Day 21	<ol> <li>Day based puzzle -5 ques</li> <li>Sequence based puzzle -5 ques</li> <li>Circular seating arrangement -5 ques</li> <li>Parallel seating arrangement-5 ques</li> <li>Inequality - 5 ques</li> <li>Coding decoding - 5 ques</li> <li>Alphabet series(3 letter based) - 5 ques</li> <li>Miscellaneous - 2 ques</li> <li>Blood relations - 3 ques</li> </ol>	1. Bar graph - based on percentage - 5Q 2. Table DI - based on direct value - 5Q 3. Application sums - 10Q a. Mixture and allegation b. Profit and loss c. Partnership d. Percentage e. Time, speed and distance f. Pipe and cistern





			ī
		g. Number system	
		h. Average	
		i. Mensuration	
		j. SI and CI	
		4. Simplification - 15Q	
		5. Wrong number series - 5Q	
		Total Number of Questions = 40	
		(Based on RRB CLERK Prelims 2024 - 17th	
		August - Slot 1)	
			_
		1. Table DI - based on percentage - 5Q	
		2. Line graph - based on average - 5Q	
		3. Application sums - 10Q	
		a. Mixture and allegation	
		b. Profit and loss	
		c. Partnership	
		d. Ratio and proportion	
		e. Train	
Day 22		f. Time and work	
		g. Mensuration	
		h. SI and CI	
	1. Month with date based puzzle -5 ques	i. Probability	
	2. Table based puzzle -5 ques	J. Number system	
	3. Rectangular seating arrangement -5 ques		
	4. Unknown linear seating arrangement-3 ques	4. Simplification - 15Q	
	5. Syllogism - 5 ques	5. Missing number series - 5Q	
	6. Alphabet and symbol mixed series -5 ques		
	7. Miscellaneous - 2 ques	Total Number of Questions = 40	
	8. Direction sense - 2 ques		
	9. Order and ranking - 3 quest	(Based on RRB CLERK Prelims 2024 - 17th	
	10. Number series (single digit based)- 5 ques	August - Slot 2)	





		1. Table DI - based on ratio - 5Q
		2. Line graph - based on notes - 5Q
		3. Application sums - 10Q
		a. Mixture and allegation
		b. Profit and loss
		c. Partnership
		d. Time and work
		e. Ages
		f. Boat and stream
Day 23		g. SI and CI
Du, 20		h. Mensuration
		i. Percentage
	1. Floor with flat based puzzle -5 ques	j. Train
	2. Age based puzzle -5 ques	
	3. Square seating arrangement -5 ques	4. Simplification - 15Q
	4. Linear seating arrangement-5 ques	5. Missing number series - 5Q
	5. Inequality - 5 ques	
	6. Coding decoding - 5 ques	Total Number of Questions = 40
	7. Number and symbol mixed series - 5 ques	
	8. Miscellaneous - 3 ques	(Based on RRB CLERK Prelims 2024 - 17th
	9. Direction sense - 2 ques	August - Slot 3)
		1 Table DI head on percentage 50
		<ul><li>1.Table DI - based on percentage - 5Q</li><li>2. Bar graph - based on percentage - 5Q</li></ul>
		3. Application sums - 10Q
	1. Designation based puzzle -5 ques	a. Pipe and cistern
	2. Sequence based puzzle -5 ques	b. Profit and loss
Day 24	3. Triangular seating arrangement -5 ques	c. Average
Day 24	4. Parallel seating arrangement-5 ques	d. Mixture and allegation
	5. Syllogism - 5 ques	e. Ages
	6. Number series (3 digit based based) -5 ques	f. Boat and stream
	7. Miscellaneous - 2 gues	g. Ratio and proportion
	8. Order and ranking - 3 quest	h. Mensuration
	9. Alphabet and symbol based series	i. SI and CI
		5. 4.14 51





		j. Partnership
		<ul><li>4. Simplification - 15Q</li><li>5. Missing number series - 5Q</li></ul>
		Total Number of Questions = 40
		(Based on RRB CLERK Prelims 2024 - 17th August - Slot 4)
Day 25	1. Box based puzzle -5 ques 2. Month based puzzle -5 ques 3. Circular seating arrangement -5 ques 4. Rectangular seating arrangement-5 ques 5. Inequality - 5 ques 6. Coding decoding - 5 ques 7. Number, Alphabet and symbol mixed series - 5 ques 8. Miscellaneous - 2 ques	<ol> <li>Line graph - based on percentage - 5Q</li> <li>Table DI - based on direct value - 5Q</li> <li>Application sums - 10Q</li> <li>Mixture and allegation</li> <li>Profit and loss</li> <li>Partnership</li> <li>Ratio and proportion</li> <li>SI and CI</li> <li>Boat and stream</li> <li>Probability</li> <li>Ages</li> <li>Mensuration</li> <li>Time and work</li> <li>Simplification - 15Q</li> <li>Missing number series - 5Q</li> <li>Total Number of Questions = 40</li> <li>(Based on RRB CLERK Prelims 2024 - 18th</li> </ol>
	9. Blood relations - 3 ques	August - Slot 1)
Day 26	Day based puzzle -5 ques     floor based puzzle -5 ques	Caselet - 4Q     Line graph - based on direct value - 5Q





- 3. Square seating arrangement -5 ques
- 4. Unknown linear seating arrangement-3 ques 4. Application sums 8Q
- 5. Syllogism 5 ques
- 6. Number and symbol mixed series -5 ques
- 7. Miscellaneous 2 ques
- 8. Direction sense 2 ques
- 9. Blood relations 3 quest
- 10. Alphabet series (single letter based)- 5 ques

- 3. Table DI based on ratio 5Q
- a. Mixture and allegation
- b. Profit and loss
- c. Percentage
- d. Time, speed and distance
- e. SI and CI
- f. Pipe and cistern
- g. Mensuration
- h. Average
- 5. Simplification 12Q
- 6. Wrong number series 6Q

Total Number of Questions = 40

(Based on RRB CLERK Prelims 2024 - 18th August - Slot 2)



- 1. Bar graph based on average and percentage - 5Q
- 2. Table DI based on ratio- 5Q
- 3. Application sums 10Q
- a. Mixture and allegation
- b. Profit and loss
- c. Partnership
- d. Ratio and proportion
- e. Train
- f. Time and work
- g. Mensuration
- h. SI and CI
- i. Probability
- J. Number system

- 1. Month with date based puzzle -5 ques
- Day 27 | 2. Year based puzzle -5 ques
  - 3. Parallel seating arrangement -5 ques
  - 4. Linear seating arrangement-5 ques
  - 5. Inequality 5 ques
  - 6. Coding decoding 5 ques
  - 7. Alphabet and symbol mixed series 5 ques
  - 8. Miscellaneous 2 ques
  - 9. Order and ranking- 3 ques





		4. Simplification - 15Q
		5. Wrong number series - 5Q
		Total Number of Questions = 40
		(Based on RRB CLERK Prelims 2024 - 18th August - Slot 4)
Day 28	<ol> <li>Sequence based puzzle -5 ques</li> <li>Table based puzzle -5 ques</li> <li>Hexagon seating arrangement -5 ques</li> <li>Unknown circular seating arrangement-3 ques</li> <li>Syllogism - 5 ques</li> <li>Alphabet and symbol mixed series -5 ques</li> </ol>	1. Bar graph - based on ratio - 5Q 2. Table DI - based on average - 5Q 3. Application sums - 12Q a. Mixture and allegation b. Profit and loss c. Partnership d. Time and work e. Ages f. Boat and stream g. SI and CI h. Mensuration i. Percentage j. Train k. Average I. Number system  4. Simplification - 13Q 5. Missing number series - 5Q
	<ul><li>7. Miscellaneous - 2 ques</li><li>8. Blood relations- 2 ques</li><li>9. Order and ranking - 3 quest</li></ul>	(Based on RRB CLERK Prelims 2024 - 18th
	10. Number series (3 digit based)- 5 ques	August - Slot 3)
Day 29	Floor with flat based puzzle -5 ques	1. Pie chart - based on variable - 5Q
	2. Age based puzzle -5 ques	2. Line graph - based on percentage - 5Q





	3. Rectangular seating arrangement -5 ques	3. Application sums - 10Q
	4. Triangular seating arrangement-5 ques	a. Pipe and cistern
	5. Inequality - 5 ques	b. Profit and loss
	6. Coding decoding - 5 ques	c. Average
	7. Alphabet Number and symbol mixed series -	d. Mixture and allegation
	5 ques	e. Ages
	8. Miscellaneous - 2 ques	f. Boat and stream
	9. Direction sense - 3 ques	g. Ratio and proportion
		h. Mensuration
		i. SI and CI
		j. Partnership
		4. Simplification - 15Q
		5. Missing number series - 5Q
		Total Number of Questions = 40
		1 Line graph based on parcentage 50
		Line graph - based on percentage - 5Q     Casslet based on equation 5Q
		2. Caselet - based on equation - 5Q
		<ul><li>2. Caselet - based on equation - 5Q</li><li>3. Application sums - 10Q</li></ul>
	(T) at	<ul><li>2. Caselet - based on equation - 5Q</li><li>3. Application sums - 10Q</li><li>a. Mixture and allegation</li></ul>
	GE GI	<ul><li>2. Caselet - based on equation - 5Q</li><li>3. Application sums - 10Q</li><li>a. Mixture and allegation</li><li>b. Profit and loss</li></ul>
	1. Box based puzzle -5 ques	<ul> <li>2. Caselet - based on equation - 5Q</li> <li>3. Application sums - 10Q</li> <li>a. Mixture and allegation</li> <li>b. Profit and loss</li> <li>c. Partnership</li> </ul>
	Box based puzzle -5 ques     Designation based puzzle -5 ques	<ul> <li>2. Caselet - based on equation - 5Q</li> <li>3. Application sums - 10Q</li> <li>a. Mixture and allegation</li> <li>b. Profit and loss</li> <li>c. Partnership</li> <li>d. Ratio and proportion</li> </ul>
Day 30	·	<ul> <li>2. Caselet - based on equation - 5Q</li> <li>3. Application sums - 10Q</li> <li>a. Mixture and allegation</li> <li>b. Profit and loss</li> <li>c. Partnership</li> <li>d. Ratio and proportion</li> <li>e. SI and CI</li> </ul>
Day 30	2. Designation based puzzle -5 ques	<ul> <li>2. Caselet - based on equation - 5Q</li> <li>3. Application sums - 10Q</li> <li>a. Mixture and allegation</li> <li>b. Profit and loss</li> <li>c. Partnership</li> <li>d. Ratio and proportion</li> <li>e. SI and CI</li> <li>f. Boat and stream</li> </ul>
Day 30	<ul><li>2. Designation based puzzle -5 ques</li><li>3. Square seating arrangement -5 ques</li></ul>	<ul> <li>2. Caselet - based on equation - 5Q</li> <li>3. Application sums - 10Q</li> <li>a. Mixture and allegation</li> <li>b. Profit and loss</li> <li>c. Partnership</li> <li>d. Ratio and proportion</li> <li>e. SI and CI</li> <li>f. Boat and stream</li> <li>g. Probability</li> </ul>
Day 30	<ol> <li>Designation based puzzle -5 ques</li> <li>Square seating arrangement -5 ques</li> <li>Unknown linear seating arrangement-3 ques</li> </ol>	<ul> <li>2. Caselet - based on equation - 5Q</li> <li>3. Application sums - 10Q</li> <li>a. Mixture and allegation</li> <li>b. Profit and loss</li> <li>c. Partnership</li> <li>d. Ratio and proportion</li> <li>e. SI and CI</li> <li>f. Boat and stream</li> <li>g. Probability</li> <li>h. Ages</li> </ul>
Day 30	<ol> <li>Designation based puzzle -5 ques</li> <li>Square seating arrangement -5 ques</li> <li>Unknown linear seating arrangement-3 ques</li> <li>Syllogism - 5 ques</li> </ol>	<ul> <li>2. Caselet - based on equation - 5Q</li> <li>3. Application sums - 10Q</li> <li>a. Mixture and allegation</li> <li>b. Profit and loss</li> <li>c. Partnership</li> <li>d. Ratio and proportion</li> <li>e. SI and CI</li> <li>f. Boat and stream</li> <li>g. Probability</li> <li>h. Ages</li> <li>i. Mensuration</li> </ul>
Day 30	<ol> <li>Designation based puzzle -5 ques</li> <li>Square seating arrangement -5 ques</li> <li>Unknown linear seating arrangement-3 ques</li> <li>Syllogism - 5 ques</li> <li>Number and symbol mixed series -5 ques</li> </ol>	<ul> <li>2. Caselet - based on equation - 5Q</li> <li>3. Application sums - 10Q</li> <li>a. Mixture and allegation</li> <li>b. Profit and loss</li> <li>c. Partnership</li> <li>d. Ratio and proportion</li> <li>e. SI and CI</li> <li>f. Boat and stream</li> <li>g. Probability</li> <li>h. Ages</li> </ul>
Day 30	<ol> <li>Designation based puzzle -5 ques</li> <li>Square seating arrangement -5 ques</li> <li>Unknown linear seating arrangement-3 ques</li> <li>Syllogism - 5 ques</li> <li>Number and symbol mixed series -5 ques</li> <li>Miscellaneous - 2 ques</li> </ol>	2. Caselet - based on equation - 5Q 3. Application sums - 10Q a. Mixture and allegation b. Profit and loss c. Partnership d. Ratio and proportion e. SI and CI f. Boat and stream g. Probability h. Ages i. Mensuration j. Time and work
Day 30	<ol> <li>Designation based puzzle -5 ques</li> <li>Square seating arrangement -5 ques</li> <li>Unknown linear seating arrangement-3 ques</li> <li>Syllogism - 5 ques</li> <li>Number and symbol mixed series -5 ques</li> <li>Miscellaneous - 2 ques</li> <li>Direction sense - 2 ques</li> </ol>	<ol> <li>Caselet - based on equation - 5Q</li> <li>Application sums - 10Q</li> <li>Mixture and allegation</li> <li>Profit and loss</li> <li>Partnership</li> <li>Ratio and proportion</li> <li>SI and CI</li> <li>Boat and stream</li> <li>Probability</li> <li>Ages</li> <li>Mensuration</li> <li>Time and work</li> </ol> 4. Simplification - 15Q
Day 30	<ol> <li>Designation based puzzle -5 ques</li> <li>Square seating arrangement -5 ques</li> <li>Unknown linear seating arrangement-3 ques</li> <li>Syllogism - 5 ques</li> <li>Number and symbol mixed series -5 ques</li> <li>Miscellaneous - 2 ques</li> <li>Direction sense - 2 ques</li> <li>Order and ranking - 3 quest</li> </ol>	2. Caselet - based on equation - 5Q 3. Application sums - 10Q a. Mixture and allegation b. Profit and loss c. Partnership d. Ratio and proportion e. SI and CI f. Boat and stream g. Probability h. Ages i. Mensuration j. Time and work





		Total Number of Questions = 40
		1. Pie chart - based on percentage - 5Q
		2. Table DI - based on ratio - 5Q
		3. Application sums - 10Q
		a. Mixture and allegation
		b. Profit and loss
		c. Partnership
D 04		d. Percentage
Day 31		e. Time, speed and distance
		f. Pipe and cistern
	1. Month based puzzle -5 ques	g. Number system
	2. Floor based puzzle -5 ques	h. Average
	3. Parallel seating arrangement -5 ques	i. Mensuration
	4. Circular seating arrangement-5 ques	j. SI and CI
	5. Inequality - 5 ques	
	6. Coding decoding - 5 ques	4. Approximation - 15Q
	7. Number series(3 digit based) - 5 ques	5. Quandratic equation - 5Q
	8. Miscellaneous - 2 ques	
	9. Blood relations - 2 ques	Total Number of Questions = 40
		1. Line graph - based on percentage - 5Q
		2. Bar graph - based on average - 5Q
	1. Month with date based puzzle -5 ques	3. Application sums - 10Q
	2. Year based puzzle -5 ques	a. Mixture and allegation
	3. Rectangular seating arrangement -5 ques	b. Profit and loss
Day 32	4. Unknown circular seating arrangement-4	c. Partnership
July 52	ques	d. Ratio and proportion
	5. Syllogism - 5 ques	e. Train
	6. Number and symbol mixed series -5 ques	f. Time and work
	7. Miscellaneous - 3 ques	g. Mensuration
	8. Order and ranking - 3 quest	h. SI and CI
	9. Alphabet series (3 dgit based)- 5 ques	i. Probability
	, 1111111111111111111111111111111111111	J. Number system





		4. Simplification - 15Q
		5. Missing number series - 5Q
		Total Number of Questions = 40
		1. Line graph - based on direct value - 5Q
		2. Missing Table - based on percentage - 5Q
		3. Application sums - 10Q
		a. Mixture and allegation
		b. Profit and loss
		c. Partnership
Day 33		d. Time and work
		e. Ages
		f. Boat and stream
	1. Sequence based puzzle -5 ques	g. SI and CI
	2. Floor with flat based puzzle -5 ques	h. Mensuration
	3. Triangular seating arrangement -5 ques	i. Percentage
	4. Linear seating arrangement-5 ques	j. Train
	5. Inequality - 5 ques	
	6. Coding decoding - 5 ques	4. Simplification - 15Q
	7. Alphabet and symbol mixed series - 5 ques	5. Wrong number series - 5Q
	8. Miscellaneous - 3 ques	
	9. Blood relations - 3 ques	Total Number of Questions = 40
	Designation based puzzle -5 ques	1. Table chart - based on direct value - 5Q
	2. Table based puzzle -5 ques	2. Bar graph - based on percentage - 5Q
	3. Parallel seating arrangement -5 ques	3. Application sums - 10Q
	4. Unknown linear seating arrangement-3 ques	a. Pipe and cistern
Dov. 24	5. Syllogism - 5 ques	b. Profit and loss
Day 34	6. Alphabet, Number and symbol mixed series	c. Average
	-5 ques	d. Mixture and allegation
	7. Miscellaneous - 2 ques	e. Ages





	8. Direction sense - 2 ques	f. Boat and stream
	9. Order and ranking - 3 quest	g. Ratio and proportion
	10. Alphabet series (3 letter based)- 5 ques	h. Mensuration
		i. SI and CI
		j. Partnership
		4. Simplification - 15Q
		5. Missing number series - 5Q
		Total Number of Questions = 40
		1. Caselet - based on venn diagram - 5Q
		2. Line graph - based on direct value - 5Q
		3. Application sums - 10Q
		a. Mixture and allegation
		b. Profit and loss
		c. Partnership
		d. Ratio and proportion
Day 35		e. SI and CI
		f. Boat and stream
	1. Floor based puzzle -5 ques	g. Probability
	2. Age based puzzle -5 ques	h. Ages
	3. Square seating arrangement -5 ques	i. Mensuration
	4. Circular seating arrangement-5 ques	j. Time and work
	5. Inequality - 5 ques	
	6. Coding decoding - 5 ques	4. Simplification - 15Q
	7. Alphabet and symbol mixed series - 5 ques	5. Wrong number series - 5Q
	8. Miscellaneous - 3 ques	
	9. Direction sense - 2 ques	Total Number of Questions = 40
Day 36	Month with date based puzzle -5 ques	1. Table chart - based on ratio - 5Q
Day 30	2. Day based puzzle -5 ques	2. Pie chart - based on percentage - 5Q
	3. Rectangular seating arrangement -5 ques	3. Application sums - 10Q
	4. Unknown linear seating arrangement-3 ques	a. Mixture and allegation





	5. Syllogism - 5 ques	b. Profit and loss
	6. Number and symbol mixed series -5 ques	
	·	c. Partnership
	7. Miscellaneous - 2 ques	d. Percentage
	8. Blood relations - 3 ques	e. Time, speed and distance
	9. Order and ranking - 2 quest	f. Pipe and cistern
	10. Alphabet series (single letter based)- 5	g. Number system
	ques	h. Average
		i. Mensuration
		j. SI and CI
		4. Approximation - 10Q
		5. Quandratic equation - 5Q
		6.Missing number series = 5Q
		Total Number of Questions = 40
		1. Table chart - based on average - 5Q
		2. Line graph - based on percentage - 5Q
		3. Application sums - 10Q
		a. Mixture and allegation
		b. Profit and loss
		c. Partnership
		d. Ratio and proportion
Day 37		e. Train
	1. Floor with flat based puzzle -5 ques	f. Time and work
	2. Year based puzzle -5 ques	g. Mensuration
	3. Pentagon seating arrangement -5 ques	h. SI and CI
	4. Linear seating arrangement-5 ques	i. Probability
	5. Inequality - 5 ques	J. Number system
	6. Coding decoding - 5 ques	
	7. Number, Alphabet and symbol mixed series	4. Simplification - 15Q
	- 5 ques	5. Missing number series - 5Q
	8. Miscellaneous - 2 ques	
	9. Direction sense - 3 ques	Total Number of Questions = 40





		1. Bar graph - based on direct value - 5Q
		2. Pie chart - based on degree - 5Q
		3. Application sums - 10Q
		a. Mixture and allegation
		b. Profit and loss
		c. Partnership
		d. Time and work
Day 38		e. Ages
	1. Day based puzzle -5 ques	f. Boat and stream
	2. Box based puzzle -5 ques	g. SI and CI
	3. Parallel seating arrangement -5 ques	h. Mensuration
	4. Unknown circular seating arrangement- 4	i. Percentage
	ques	j. Train
	5. Syllogism - 5 ques	
	6. Alphabet and symbol mixed series -5 ques	4. Simplification - 15Q
	7. Miscellaneous - 2 ques	5. Wrong number series - 5Q
	8. Order and ranking - 3 quest	
	9. Number series (3 digit based)- 5 ques	Total Number of Questions = 40
		1. Table DI - based on percentage - 5Q
		2. Caselet - based on venn diagram - 5Q
		3. Application sums - 10Q
		a. Pipe and cistern
		b. Profit and loss
Day 39	1 Floor boood puzzlo E guos	c. Average
	Floor based puzzle -5 ques     Table based puzzle -5 ques	d. Mixture and allegation
	2. Table based puzzle -5 ques	e. Ages
	Circular seating arrangement -5 ques	f. Boat and stream
	4. Triangular seating arrangement-5 ques	g. Ratio and proportion
	5. Inequality - 5 ques	h. Mensuration
	6. Coding decoding - 5 ques  7. Number and symbol mixed series - 5 ques	i. SI and CI
	7. Number and symbol mixed series - 5 ques	j. Partnership
	8. Miscellaneous - 2 ques	
	9. Blood relations - 2 ques	4. Simplification - 15Q





		5. Missing number series - 5Q
		Total Number of Questions = 40
Day 40	<ol> <li>Year based puzzle -5 ques</li> <li>Box based puzzle -5 ques</li> <li>Rectangular seating arrangement -5 ques</li> <li>Unknown linear seating arrangement-3 ques</li> <li>Syllogism - 5 ques</li> <li>Alphabet and symbol mixed series -5 ques</li> <li>Miscellaneous - 2 ques</li> <li>Direction sense - 2 ques</li> <li>Order and ranking - 3 quest</li> <li>Number series (single digit based) - 5 ques</li> </ol>	<ol> <li>Line graph - based on direct value - 5Q</li> <li>Radar graph - based on percentage - 5Q</li> <li>Application sums - 10Q</li> <li>Mixture and allegation</li> <li>Profit and loss</li> <li>Partnership</li> <li>Ratio and proportion</li> <li>SI and CI</li> <li>Boat and stream</li> <li>Probability</li> <li>Ages</li> <li>Mensuration</li> <li>Time and work</li> <li>Simplification - 15Q</li> <li>Wrong number series - 5Q</li> <li>Total Number of Questions = 40</li> </ol>
Day 41	<ol> <li>Floor with flat based puzzle -5 ques</li> <li>Day based puzzle -5 ques</li> <li>Square seating arrangement -5 ques</li> <li>Linear seating arrangement-5 ques</li> <li>Inequality - 5 ques</li> <li>Coding decoding - 5 ques</li> <li>Number series(3 digit based) - 5 ques</li> <li>Miscellaneous - 2 ques</li> <li>Blood relations - 2 ques</li> </ol>	1. Table DI - based on difference - 5Q 2. Pie chart - based on average - 5Q 3. Application sums - 10Q a. Mixture and allegation b. Profit and loss c. Partnership d. Percentage e. Time, speed and distance f. Pipe and cistern g. Number system h. Average





		i. Mensuration
		j. SI and CI
		4. Approximation - 15Q
		5. Wrong number series - 5Q
		Total Number of Questions = 40
		1. Line graph - based on Difference - 5Q
		2. Bar graph - based on percentage - 5Q
		3. Application sums - 10Q
		a. Mixture and allegation
		b. Profit and loss
		c. Partnership
Day 42		d. Ratio and proportion
		e. Train
		f. Time and work
	1. Month with date based puzzle -5 ques	g. Mensuration
	2. Floor based puzzle -5 ques	h. SI and CI
	3. Circular seating arrangement -5 ques	i. Probability
	4. Parallel linear seating arrangement- 5ques	J. Number system
	5. Syllogism - 5 ques	
	6. Number and symbol mixed series -5 ques	4. Simplification - 15Q
	7. Miscellaneous - 2 ques	5. Missing number series - 5Q
	8. Order and ranking - 3 quest	
	9. Alphabet series (3 dgit based)- 5 ques	Total Number of Questions = 40
	1. Month based puzzle -5 ques	1. Caselet - based on equation - 5Q
Day 43	2. Box puzzle -5 ques	2. Pie chart - based on percentage - 5Q
Day 40	3. Rectangular seating arrangement -5 ques	3. Application sums - 10Q
	4. Hexagon seating arrangement-5 ques	a. Mixture and allegation
	5. Inequality - 5 ques	b. Profit and loss
	6. Coding decoding - 5 ques	c. Partnership
	7. Number, Alphabet and symbol mixed series	d. Time and work





	- 5 ques	e. Ages
	8. Miscellaneous - 3 ques	f. Boat and stream
	9. Direction sense - 2 ques	g. SI and CI
		h. Mensuration
		i. Percentage
		j. Train
		4. Simplification - 15Q
		5. Wrong number series - 5Q
		Total Number of Questions = 40
		1. Table chart - based on ratio - 5Q
		2. Bar graph - based on percentage - 5Q
		3. Application sums - 10Q
		a. Pipe and cistern
		b. Profit and loss
		c. Average
		d. Mixture and allegation
	1. Day based puzzle -5 ques	e. Ages
Day 44	2. Age based puzzle -5 ques	f. Boat and stream
	3. Square seating arrangement -5 ques	g. Ratio and proportion
	4. Unknown circular seating arrangement-3	h. Mensuration
	ques	i. SI and CI
	5. Syllogism - 5 ques	j. Partnership
	6. Alphabet and symbol mixed series -5 ques	
	7. Miscellaneous - 2 ques	4. Simplification - 15Q
	8. Blood relations - 2 ques	5. Missing number series - 5Q
	9. Order and ranking - 3 quest	
	10. Number series (single digit based)- 5 ques	Total Number of Questions = 40
Day 45	1.Month with date based puzzle -5 ques	1. Line graph - based on percentage - 5Q
	2. Floor with flat based puzzle -5 ques	2. Pie chart - based on degree - 5Q
	3. Parallel seating arrangement -5 ques	3. Application sums - 10Q





	4. Linear seating arrangement-5 ques	a. Mixture and allegation
	5. Inequality - 5 ques	b. Profit and loss
	6. Coding decoding - 5 ques	c. Partnership
	7. Number and symbol mixed series - 5 ques	d. Ratio and proportion
	8. Miscellaneous - 3 ques	e. SI and CI
	9. Direction sense - 2 ques	f. Boat and stream
		g. Probability
		h. Ages
		i. Mensuration
		j. Time and work
		4. Simplification - 15Q
		5. Wrong number series - 5Q
		Total Number of Questions = 40
		1. Radar graph - based on direct value - 5Q
		2. Table chart - based on ratio - 5Q
		3. Application sums - 10Q
		a. Mixture and allegation
		b. Profit and loss
		c. Partnership
		d. Percentage
	4. Month based number 5 gues	e. Time, speed and distance
Day 46	Month based puzzle -5 ques     Designation based puzzle -5 ques	f. Pipe and cistern
	2. Designation based puzzle -5 ques	g. Number system
	3. Rectangular seating arrangement -5 ques	h. Average
	4. Unknown linear seating arrangement-3 ques	i. Mensuration
	5. Syllogism - 5 ques	j. SI and CI
	6. Alphabet and symbol mixed series -5 ques	
	7. Miscellaneous - 3 ques	4. Approximation - 10Q
	8. Direction sense - 2 ques	5. Quandratic equation - 5Q
	9. Order and ranking -2 quest	6.Missing number series - 5Q
	10. Number series (3 digit based)- 5 ques	
i	1	





		Total Number of Questions = 40
		1. Pie chart - based on percentage - 5Q
		Data sufficiency -based on two statements-
		3Q
		3. Application sums - 11Q
		a. Mixture and allegation
		b. Profit and loss
		c. Partnership
		d. Ratio and proportion
		e. Train
Day 47		f. Time and work
	1. Day based puzzle -5 ques	g. Mensuration
	2.Floor with flat based puzzle -5 ques	h. SI and CI
	3. Square seating arrangement -5 ques	i. Probability
	4. Circular seating arrangement-5 ques	J. Number system
	5. Inequality - 5 ques	k.Average
	6. Coding decoding - 5 ques	
	7. Number, Alphabet and symbol mixed series	4. Simplification - 15Q
	- 5 ques	5. Missing number series - 6Q
	8. Miscellaneous - 2ques	lidely
	9. Blood relations - 3 ques	Total Number of Questions = 40
	1. Age based puzzle -5 ques	
	2. Box based puzzle -5 ques	1. Bar graph - based on direct value - 5Q
Day 48	<ul><li>3. Parallel seating arrangement -5 ques</li><li>4. Unknown circular seating arrangement-3</li></ul>	•
		2. Line graph - based on percentage - 5Q
	ques	3. Application sums - 10Q
	5. Syllogism - 5 ques	a. Mixture and allegation     b. Profit and loss
	<ul><li>6. Number and symbol mixed series -5 ques</li><li>7. Miscellaneous - 2 ques</li></ul>	
		c. Partnership
	8. Direction sense - 2 ques	d. Time and work
	9. Order and ranking - 3 quest	e. Ages
	10. Alphabet series (3 letter based)- 5 ques	f. Boat and stream
		g. SI and CI





		h. Mensuration
		i. Percentage
		j. Train
		4. Simplification - 15Q
		5. Wrong number series - 5Q
		Total Number of Questions = 40
		1. Caselet - based on venn diagam - 5Q
		2. Pie chart - based on percentage - 5Q
		3. Application sums - 10Q
		a. Pipe and cistern
		b. Profit and loss
		c. Average
		d. Mixture and allegation
		e. Ages
Day 49		f. Boat and stream
	1. Floor based puzzle -5 ques	g. Ratio and proportion
	2. Month based puzzle -5 ques	h. Mensuration
	3. Triangular seating ar <mark>rangeme</mark> nt -5 ques	i. SI and CI
	4. Linear seating arrangement-5 ques	j. Partnership
	5. Inequality - 5 ques	
	6. Coding decoding - 5 ques	4. Simplification - 15Q
	7. Number series(3 digit based) - 5 ques	5. Missing number series - 5Q
	8. Blood relations - 3 ques	
	9. Miscellaneous - 2 ques	Total Number of Questions = 40
	Month with date based puzzle -5 ques	1. Line graph - based on direct value - 5Q
	2. Designation based puzzle -5 ques	2. Bar graph - based on percentage - 5Q
Day 50	3. Rectangular seating arrangement -5 ques	3. Application sums - 10Q
	4. Circular seating arrangement-5 ques	a. Mixture and allegation
	5. Syllogism - 5 ques	b. Profit and loss
	6. Alphabet, Number and symbol mixed series	c. Partnership





-5 ques d. Ratio and proportion	
7. Miscellaneous - 2 ques e. SI and CI	
8. Direction sense - 2 ques f. Boat and stream	
9. Order and ranking - 3 quest g. Probability	
10. Number series (single digit based)- 5 ques h. Ages	
i. Mensuration	
j. Time and work	
4. Simplification - 15Q	
5. Wrong number series - 5Q	

Total Number of Questions = 40



