

## IBPS RRB PO 2021 Prelims Grand Bundle PDF Course schedule

Day	Reasoning Ability	Quantitative Aptitude
Day-1	1. Square based arrangement - <b>5Q</b> 2. Day based puzzle - <b>5Q</b> 3. Year based puzzle - <b>5Q</b> 4. Direction sense - <b>5Q</b> (Based on IBPSRRB PO Prelims 2020)	1. Pie chart (Percentage distribution of total students appeared in six different shifts of an exam) - <b>5Q</b> based on RRB PO Prelims 2020 2. Application sum (Mixture and allegation, Time and work, Ages, Percentage, Profit and Loss, Boat and stream, Ratio and proportion) - <b>10Q</b> based on RRB PO Prelims 2020 3. Table chart (Total number of students in 3 different schools in 1999 & 2000 and also total number of girls in these 3 schools in 1999 & 2000) - <b>5Q</b> based on RRB PO Prelims 2020 <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-2	1. Triangular based seating arrangement - <b>5Q</b> 2. Box with stack based puzzle - <b>5Q</b> 3. Parallel row based seating (10 persons) - <b>5Q</b> 4. Alphabet series - <b>5Q</b> (Based on IBPSRRB PO Prelims 2020)	1. Application sum (Partnership, Problems On Train, Profit And Loss, Probability, Boat And Stream, SI & CI) - <b>10Q</b> based on RRB PO Prelims 2020 2. Quantity based sums - <b>5Q</b> based on RRB PO Prelims 2020

**Grand Bundle PDF Course – IBPS RRB PO Prelims 2021**

		3. Table chart (Total employee, % of female employee given) - <b>5Q</b> based on RRB PO Prelims 2020  <b>Speed Test:</b> Simplification & Approximation, Number series, Quadratic Equation – <b>30Q</b>
Day-3	1. Age based puzzle - <b>5Q</b> 2. Sequence based puzzle - <b>5Q</b> 3. Rectangular seating arrangement - <b>5Q</b> 4. Blood relation - <b>5Q</b> (Based on IBPSRRB PO Prelims 2020)	1. Bar graph (cost price of different product)- <b>5Q</b> based on RRB PO Prelims 2020 2. Application sum (Mixture and allegation, Problems On Train, Pipes And Cistern, Partnership) - <b>10Q</b> based on RRB PO Prelims 2020 3. Table chart (Total number of students and ratio of boys and girls in different schools) - <b>5Q</b> based on RRB PO Prelims 2020  <b>Speed Test:</b> Simplification & Approximation, Number series, Quadratic Equation – <b>30Q</b>
Day-4	1. Unknown based linear arrangement - <b>5Q</b> 2. Rectangular seating arrangement - <b>5Q</b> 3. Box based puzzle - <b>5Q</b> 4. Miscellaneous - <b>5Q</b> (Based on IBPSRRB PO Prelims 2020)	1. Application sum (Average, ages, number system, Permutation and combination) - <b>5Q</b> based on RRB PO Prelims 2020 2. Bar graph - <b>5Q</b> based on RRB PO Prelims 2020 3. Line graph - <b>5Q</b> based on RRB PO Prelims 2020  <b>Speed Test:</b> Simplification & Approximation, Number series, Quadratic Equation – <b>30Q</b>

**Grand Bundle PDF Course – IBPS RRB PO Prelims 2021**

Day-5	1. Blood relation - <b>5Q</b> 2. Square based arrangement - <b>5Q</b> 3. Month based puzzle - <b>5Q</b> 4. Circular seating arrangement - <b>5Q</b> (Based on IBPSRRB PO Prelims 2020)	1. Table chart ( The percentage of expats and number of local employees in 2010 and 2018 in three different countries (A, B, C) - <b>5Q</b> based on RRB PO Prelims 2019 2. Application sum (Mixture and allegation, Problems On Train, Partnership, Mensuration, SI and CI) - <b>5Q</b> based on RRB PO Prelims 2019 3. Caselet - <b>5Q</b> based on RRB PO Prelims 2019 Speed Test: Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-6	1. Circular arrangement - <b>5Q</b> 2. Order and ranking - <b>5Q</b> 3. Floor with flat puzzle - <b>5Q</b> 4. Direction sense - <b>5Q</b> (Based on IBPSRRB PO Prelims 2020)	1. Pie chart- <b>5Q</b> based on RRB PO Prelims 2020 2. Application sum (Profit and Loss, Mixture and allegation, Time and work, ages, percentage, Probability)- <b>10Q</b> based on RRB PO Prelims 2020 3. Line Graph- <b>5Q</b> based on RRB PO Prelims 2020 Speed Test: Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-7	1. Day based puzzle - <b>5Q</b> 2. Syllogism - <b>5Q</b> 3. Parallel row based seating arrangement - <b>5Q</b> 4. Coding decoding (number based) - <b>5Q</b>	1. Data Sufficiency - <b>5Q</b> 2. Quantity Based Sums - <b>5Q</b> 3. Average, Ages, Mensuration, Time And Work, Time And Distance,

	(Based on IBPSRRB PO Prelims 2020)	Mixture And Allegation, Number System, Pipes And Cistern, Boat And Stream, Percentage- <b>10Q</b>  <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-8	1. Alpha numeric series - <b>5Q</b> 2. Linear arrangement - <b>5Q</b> 3. Sequence based puzzle - <b>5Q</b> 4. Box with stack based puzzle - <b>5Q</b> (Based on IBPSRRB PO Prelims 2019)	1.Application sum (partnership, problems on train, profit and loss, probability, boat and stream) - <b>5Q</b> 2.Quantity based sums - <b>5Q</b> 3.Pie chart ( Indirect and tricky questions) - <b>5Q</b> <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-9	1. Floor with flat puzzle - <b>5Q</b> 2. Inequality - <b>5Q</b> 3. Day based puzzle - <b>5Q</b> 4. Rectangular based seating arrangement - <b>5Q</b> (Based on IBPSRRB PO Prelims 2019)	1.Line Chart - <b>5Q</b> 2.Bar Chart - <b>5Q</b> 3.Table Chart - <b>5Q</b> 4.Caselet - <b>5Q</b> <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-10	1. Day based puzzle - <b>5Q</b> 2. Coding decoding (conditions based) - <b>5Q</b> 3. Month based puzzle - <b>5Q</b> 4. Linear arrangement-( two variable) - <b>5Q</b> (Based on IBPSRRB PO Prelims 2019)	Data sufficiency 1.2 statements based - <b>10Q</b> 2.Model 2 based - <b>10Q</b> <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-11	1. Alpha numeric series - <b>5Q</b> 2. Year based puzzle - <b>5Q</b>	1.Data Sufficiency - <b>5Q</b> 2.Quantity Based Sums - <b>5Q</b>

	3. Hexagon based seating arrangement - <b>5Q</b>  4. Parallel row based seating arrangement - <b>5Q</b>	3. Average, Ages, Mensuration, Time And Work, Time And Distance, Mixture And Allegation, Number System, Pipes And Cistern, Boat And Stream, Percentage- <b>10Q</b>  <b>Speed Test:</b> Simplification & Approximation, Number series, Quadratic Equation – <b>30Q</b>
Day-12	1. Sequence based puzzle - <b>5Q</b>  2. Blood relation - <b>5Q</b>  3. Floor based puzzle - <b>5Q</b>  4. Triangular based seating arrangement - <b>5Q</b>	1. Data Sufficiency - <b>5Q</b>  2. SI & CI, Ages, Time And Work, Time And Distance, Mixture And Allegation Average, Mensuration. - <b>5Q</b>  3. Radar Graph - <b>5Q</b>  <b>Speed Test:</b> Simplification & Approximation, Number series, Quadratic Equation – <b>30Q</b>
Day-13	1. Circular arrangement - <b>5Q</b>  2. Year based puzzle - <b>5Q</b>  3. Parallel row based seating arrangement - <b>5Q</b>  4. Coding decoding (alphabet based) - <b>5Q</b>	Mixed Data Interpretation  1. Caselet - <b>5Q</b>  2. Table Chart - <b>5Q</b>  3. Bar Chart - <b>5Q</b>  4. Line Chart - <b>5Q</b>  <b>Speed Test:</b> Simplification & Approximation, Number series, Quadratic Equation – <b>30Q</b>
Day-14	1. Age based puzzle - <b>5Q</b>  2. Floor with flat puzzle - <b>5Q</b>  3. Linear arrangement facing south - <b>5Q</b>	Quantity based sums  1. Model 1 based - <b>10Q</b>  2. 3 statements based - <b>10Q</b>

**Grand Bundle PDF Course – IBPS RRB PO Prelims 2021**

	4. Alphabet series - 5Q	Speed Test: Simplification & Approximation, Number series , Quadratic Equation – 30Q
Day-15	1. Direction sense - 5Q 2. Unknown based Linear arrangement - 5Q 3. Year based puzzle - 5Q 4. Floor based puzzle - 5Q	Caselet 1.2 Venn diagram based-5Q 2.Equation based-5Q 3.Table based-5Q 4.3 Venn diagram based-5Q <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – 30Q
Day-16	1. Day based puzzle - 5Q 2. Circular seating arrangement - 5Q 3. Box with stack puzzle - 5Q 4. Syllogism - 5Q	Caselet 1.2 Venn diagram based -5Q 2.Equation based-5Q 3.Table based -5Q 4.3 Venn diagram based -5Q <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – 30Q
Day-17	1. Order and ranking - 5Q 2. Month based puzzle(2 Variable) - 5Q 3. Sequence based puzzle - 5Q 4. Inequality - 5Q	1.Pie chart--5Q 2.Line chart--5Q 3.Data sufficiency --5Q 4.Quantity based sums--5Q <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – 30Q
Day-18	1. Linear arrangement - 5Q	1.Caselet based on Venn diagram--5Q

	2. Alpha numeric series - <b>5Q</b>  3. Floor based puzzle(2 variable) - <b>5Q</b>  4. Designation based puzzle - <b>5Q</b>	2.Bar chart - <b>5Q</b>  3.Ratio And Proportion, Time And Distance, Pipes And Cistern,  Permutation And Combination, Number System, SI &CI - <b>6Q</b>  Speed Test: Simplification & Approximation,  Number series , Quadratic Equation – <b>30Q</b>
Day-19	1. Triangular based seating arrangement - <b>5Q</b>  2. Inequality - <b>5Q</b>  3. Floor based puzzle - <b>5Q</b>  4. Square based seating arrangement - <b>5Q</b>	1.Average, ages, time and work, SI And CI, Partnership. - <b>5Q</b>  2.Number system -- <b>5Q</b>  3.Data sufficiency - <b>5Q</b>  4.Table chart-- <b>5Q</b>  Speed Test: Simplification & Approximation,  Number series , Quadratic Equation – <b>30Q</b>
Day-20	1. Number series - <b>5Q</b>  2. Rectangular based seating arrangement - <b>5Q</b>  3. Year based puzzle - <b>5Q</b>  4. Month with date based puzzle - <b>5Q</b>	1.Boat and stream, Pipes And Cistern, Train, Mensuration, Number System. -- <b>5Q</b>  2.Pie Chart -- <b>5Q</b>  3.Caselet -- <b>5Q</b>  <b>Speed Test:</b> Simplification & Approximation,  Number series , Quadratic Equation – <b>30Q</b>
Day-21	1. Order and ranking - <b>5Q</b>  2. Designation based puzzle - <b>5Q</b>  3. Box based puzzle - <b>5Q</b>	1.Line Chart - <b>5Q</b>  2.Bar Chart -- <b>5Q</b>  3.Table Chart -- <b>5Q</b>

	4. Circular seating arrangement - 5Q	4. Caselet - 5Q  <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – 30Q
Day-22	1. Rectangular based seating arrangement - 5Q 2. Word based arrangement - 5Q 3. Direction sense - 5Q 4. Parallel row based seating arrangement - 5Q	1. Data Sufficiency --5Q 2. Quantity Based Sums --5Q 3. Average, Ages, Mensuration, Time And Work, Time And Distance, Mixture And Allegation, Number System, Pipes And Cistern, Boat And Stream, Percentage -10Q Speed Test: Simplification & Approximation, Number series , Quadratic Equation – 30Q
Day-23	1. Square based seating arrangement - 5Q 2. Month based puzzle - 5Q 3. Designation based puzzle - 5Q 4. Alpha numeric series - 5Q	1. Pie chart - 5Q 2. Line chart - 5Q 3. Data sufficiency - 5Q 4. Quantity based sums - 5Q Speed Test: Simplification & Approximation, Number series , Quadratic Equation – 30Q
Day-24	1. Number series - 5Q 2. Linear arrangement - 5Q 3. Month with date based puzzle - 5Q 4. Box based puzzle - 5Q	1. Line Chart - 5Q 2. Bar Chart - 5Q 3. Table Chart - 5Q 4. Caselet - 5Q Speed Test: Simplification & Approximation, Number series , Quadratic Equation – 30Q



**Grand Bundle PDF Course – IBPS RRB PO Prelims 2021**

Day-25	1. Triangular seating arrangement - 5Q 2. Blood relation - 5Q 3. Square based seating arrangement - 5Q 4. Floor based puzzle - 5Q	Data Interpretation and Caselet 1. Bar chart - 5Q 2. Pie chart - 5Q 3. Venn diagram based Caselet - 5Q 4. Table based Caselet - 5Q <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – 30Q
Day-26	1. Number series - 5Q 2. Parallel row based seating arrangement - 5Q 3. Sequence based puzzle - 5Q 4. Unknown circular seating arrangement - 5Q	Arithmetic and Data sufficiency 1. Application-based sums – 10Q 2. Data sufficiency – 10Q <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – 30Q
Day-27	1. Age based puzzle - 5Q 2. Linear arrangement - 5Q 3. Alphabet series - 5Q 4. Circular arrangement (2 variable) - 5Q	Quantity sums and simplification 1. Quantity based - 10Q 2. Radar graph - 5 Q 3. Application based DI- 5Q <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – 30Q
Day-28	1. Month with date based puzzle - 5Q 2. Linear arrangement - 5Q 3. Order and ranking - 5Q 4. Inequality - 5Q	Data Interpretation 1. Line Chart - 5Q 2. Bar chart - 5Q 3. Table chart -5Q 4. Pie chart - 5Q

		<b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-29	1. Designation based puzzle - <b>5Q</b> 2. Unknown based linear arrangement - <b>5Q</b> 3. Miscellaneous - <b>5Q</b> 4. Rectangular seating arrangement - <b>5Q</b>	Mixed Data Interpretation 1. Line Chart - <b>5Q</b> 2. Bar Chart - <b>5Q</b> 3. Table Chart - <b>5Q</b> 4. Pie Chart - <b>5Q</b> <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-30	1. Syllogism - <b>5Q</b> 2. Month with date based puzzle(2 Variable) - <b>5Q</b> 3. Square based seating arrangement - <b>5Q</b> 4. Coding decoding - <b>5Q</b>	Arithmetic problems 1. All topic covered - <b>20Q</b> <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-31	1. Miscellaneous - <b>5Q</b> 2. Floor with flat puzzle - <b>5Q</b> 3. Box puzzle - <b>5Q</b> 4. Unknown based linear arrangement - <b>5Q</b>	Bar graph and Application sums 1.Bar graph – <b>10Q</b> 2.Application sums – <b>10Q</b> <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-32	1. Circular arrangement - <b>5Q</b> 2. Direction sense - <b>5Q</b> 3. Unknown based linear arrangement - <b>5Q</b> 4. Floor with flat puzzle - <b>5Q</b>	Pie chart and quantity sums 1.Pie chart – <b>10Q</b> 2.Quantity sums – <b>10Q</b> <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>

Day-33	1. Day based puzzle - <b>5Q</b> 2. Box based puzzle - <b>5Q</b> 3. Rectangular seating arrangement - <b>5Q</b> 4. Blood relation - <b>5Q</b>	Table chart and data sufficiency 1. Table chart – <b>10Q</b> 2. Data sufficiency - <b>10Q</b> Speed Test: Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-34	1. Miscellaneous - <b>5Q</b> 2. Number series - <b>5Q</b> 3. Year based puzzle - <b>5Q</b> 4. Square based seating arrangement - <b>5Q</b>	Line graph and Application sums 1. Line graph – <b>10Q</b> 2. Application sums – <b>10Q</b> Speed Test: Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-35	1. Box puzzle - <b>5Q</b> 2. Coding decoding - <b>5Q</b> 3. Floor with flat puzzle - <b>5Q</b> 4. Data Sufficiency - <b>5Q</b>	Caselet and application sums 1. Case let - <b>10Q</b> 2. Application - <b>10Q</b> Speed Test: Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-36	1. Designation based puzzle - <b>5Q</b> 2. Square based seating arrangement - <b>5Q</b> 3. Unknown based linear arrangement - <b>5Q</b> 4. Syllogism - <b>5Q</b>	Application sums 1. Memory-based and expected model sums - <b>20Q</b> Speed Test: Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-37	1. Order and ranking - <b>5Q</b> 2. Circular seating arrangement - <b>5Q</b> 3. Miscellaneous - <b>5Q</b> 4. Month based puzzle - <b>5Q</b>	DI 1. Memory-based and expected model DI-- <b>20Q</b> Speed Test: Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>

**Grand Bundle PDF Course – IBPS RRB PO Prelims 2021**

Day-38	1. Parallel row based seating arrangement - <b>5Q</b> 2. Number series - <b>5Q</b> 3. Day based puzzle - <b>5Q</b> 4. Rectangular based seating arrangement - <b>5Q</b>	Caselet 1. Memory-based and expected model Caselet - <b>20Q</b> Speed Test: Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-39	1. Linear arrangement - <b>5Q</b> 2. Syllogism - <b>5Q</b> 3. Month with date based puzzle - <b>5Q</b> 4. Inequality - <b>5Q</b>	Quantity based and data sufficiency 1. Memory-based and expected model Quantity based and data sufficiency - <b>20Q</b> Speed Test: Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-40	1. Sequence based puzzle - <b>5Q</b> 2. Direction sense - <b>5Q</b> 3. Floor with flat based puzzle - <b>5Q</b> 4. Miscellaneous - <b>5Q</b>	Memory-based and Expected Model 1. Bar Graph - <b>5Q</b> 2. Line Graph - <b>5Q</b> 3. Table Chart - <b>5Q</b> 4. Pie Chart - <b>5Q</b> Speed Test: Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-41	1. Year based puzzle - <b>5Q</b> 2. Unknown based linear arrangement - <b>5Q</b> 3. Blood relation - <b>5Q</b> 4. Floor with flat based puzzle - <b>5Q</b>	Data sufficiency marathon test – <b>20Q</b> (Covered all model ) Speed Test: Simplification & Approximation, Number series , Quadratic Equation – <b>30Q</b>
Day-42	1. Inequality - <b>5Q</b> 2. Linear arrangement - <b>5Q</b>	Quantity sums marathon test 1. Covered all model Quantity sums - <b>20Q</b>

	3. Month with date based puzzle - 5Q 4. Box puzzle - 5Q	<b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – 30Q
Day-43	1. Triangular seating arrangement - 5Q 2. Alphabet series - 5Q 3. Age based puzzle - 5Q 4. Coding decoding - 5Q	DI (25 question) + Caselet (15 question) marathon test – 40Q (Covered all model ) <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – 30Q
Day-44	1. Square based seating arrangement - 5Q 2. Alpha numeric series - 5Q 3. Designation based puzzle - 5Q 4. Floor based puzzle - 5Q	Application Marathon test – 25Q (Covered all topics ) <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – 30Q
Day-45	1. Box based puzzle - 5Q 2. Direction sense - 5Q 3. Circular arrangement - 5Q 4. Month based puzzle - 5Q	DI (20 question) + Caselet (5 question) Marathon test – 25Q (Covered all model ) <b>Speed Test:</b> Simplification & Approximation, Number series , Quadratic Equation – 30Q
Day-46	RRB PO Prelims Reasoning Marathon Mock-1	RRB PO Prelims Quants Marathon Mock 1
Day-47	RRB PO Prelims Reasoning Marathon Mock -2	RRB PO Prelims Quants Marathon Mock 2
Day-48	RRB PO Prelims Reasoning Marathon Mock -3	RRB PO Prelims Quants Marathon Mock 3
Day-49	RRB PO Prelims Reasoning Marathon Mock -4	RRB PO Prelims Quants Marathon Mock 4
Day-50	RRB PO Prelims Reasoning Marathon Mock -5	RRB PO Prelims Quants Marathon Mock 5