

Gujarat

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Que	Answer	Class	Subject	Topic	Difficulty Level	Type
SAT 1	C	IX	MATH	Polynomials	E	C
SAT 2	A	IX	MATH	Polynomials	M	C
SAT 3	B	IX	MATH	Surface Area and Volumes	E	A
SAT 4	A	IX	MATH	Statistics	E	A
SAT 5	B	IX	MATH	Lines and Angles	E	A
SAT 6	B	X	MATH	Real Numbers	C	C
SAT 7	D	X	MATH	Real Numbers	M	A
SAT 8	B	X	MATH	Polynomials	E	A
SAT 9	A	X	MATH	Polynomials	E	C
SAT 10	B	X	MATH	Linear Equation in Two variables	E	A
SAT 11	D	X	MATH	Linear Equation in Two variables	E	C
SAT 12	B	X	MATH	Real Numbers	M	C
SAT 13	B	X	MATH	Arithmetic Progression	E	A
SAT 14	C	X	MATH	Arithmetic Progression	E	C
SAT 15	A	IX	MATH	Coordinate Geometry	M	C
SAT 16	C	X	MATH	Coordinate Geometry	E	C
SAT 17	D	X	MATH	Probability	M	C
SAT 18	C	X	MATH	Probability	E	C
SAT 19	B	X	MATH	Statistics	E	C
SAT 20	C	X	MATH	Statistics	M	C
SAT 21	C	IX	CHE	Matter in Our surroundings	E	C
SAT 22	A	IX	CHE	Is Matter Around us Pure	E	I
SAT 23	D	IX	CHE	Atoms and Molecules	E	A
SAT 24	B	IX	CHE	Structure of Atoms	C	I
SAT 25	A	IX	BIO	Cell_The fundamental Unit of Life	E	I
SAT 26	D	IX	BIO	Tissues	M	I
SAT 27	A	IX	BIO	Diversity	M	I
SAT 28	A	IX	PHY	Motion	E	C
SAT 29	C	IX	PHY	Force & Laws of Motion	E	I
SAT 30	D	IX	PHY	Gravitation	M	I
SAT 31	A	IX	PHY	Work, Power & Energy	E	I
SAT 32	B	IX	PHY	Sound	M	I
SAT 33	C	IX	BIO	Why do we fall ill	E	I
SAT 34	C	X	BIO	Our Environment	E	I
SAT 35	D	IX	BIO	Improvement in Food Resources	M	I
SAT 36	D	X	CHE	Chemical Reactions & Equations	E	I
SAT 37	D	X	CHE	Chemical Reactions & Equations	E	C
SAT 38	A	X	CHE	Acid, Bases & Salts	E	I
SAT 39	C	X	CHE	Acid, Bases & Salts	M	I
SAT 40	B	X	CHE	Acid, Bases & Salts	E	I
SAT 41	A	X	CHE	Metals and Non-Metals	M	I
SAT 42	D	X	CHE	Metals and Non-Metals	E	I
SAT 43	B	X	CHE	Metals and Non-Metals	M	C
SAT 44	B	X	BIO	Life Processes	M	I

Que	Answer	Class	Subject	Topic	Difficulty Level	Type
SAT 45	C	X	BIO	Life Processes	E	I
SAT 46	A	X	BIO	Life Processes	M	I
SAT 47	D	X	BIO	Control & Coordination	E	I
SAT 48	A	X	BIO	Control & Coordination	E	I
SAT 49	B	X	BIO	Control & Coordination	C	I
SAT 50	A	X	PHY	Light_Reflection & Refraction	E	C
SAT 51	C	X	PHY	Light_Reflection & Refraction	E	I
SAT 52	A	X	PHY	Human Eye and Colourful World	E	I
SAT 53	B	X	PHY	Human Eye and Colourful World	E	I
SAT 54	D	X	PHY	Electricity	E	I
SAT 55	A	X	PHY	Electricity	E	C
SAT 56	C	X	PHY	Electricity	M	A
SAT 57	B	X	PHY	Electricity	C	I
SAT 58	D	X	PHY	Sources of Energy	M	I
SAT 59	A	X	PHY	Sources of Energy	E	I
SAT 60	B	X	BIO	State Specific Topics	E	I
SAT 61	C	IX	HIS	State Specific Topics	E	I
SAT 62	B	IX	HIS	State Specific Topics	E	I
SAT 63	D	IX	HIS	State Specific Topics	E	I
SAT 64	A	IX	HIS	State Specific Topics	E	I
SAT 65	D	IX	HIS	State Specific Topics	E	I
SAT 66	C	IX	HIS	State Specific Topics	E	I
SAT 67	B	IX	HIS	State Specific Topics	E	I
SAT 68	A	IX	CIV	State Specific Topics	E	I
SAT 69	B	IX	CIV	State Specific Topics	E	I
SAT 70	A	IX	GEO	State Specific Topics	E	I
SAT 71	C	IX	GEO	State Specific Topics	E	I
SAT 72	A	IX	GEO	State Specific Topics	E	I
SAT 73	A	IX	GEO	State Specific Topics	E	I
SAT 74	D	X	HIS	State Specific Topics	E	I
SAT 75	C	IX	GEO	State Specific Topics	E	I
SAT 76	B	X	HIS	State Specific Topics	E	I
SAT 77	A	X	HIS	State Specific Topics	E	I
SAT 78	A	X	HIS	State Specific Topics	E	I
SAT 79	C	X	HIS	State Specific Topics	E	I
SAT 80	D	X	HIS	State Specific Topics	E	I
SAT 81	B	X	HIS	State Specific Topics	E	I
SAT 82	C	X	HIS	State Specific Topics	E	I
SAT 83	A	X	HIS	State Specific Topics	E	I
SAT 84	C	X	HIS	State Specific Topics	E	I
SAT 85	B	X	HIS	State Specific Topics	E	I
SAT 86	A	X	HIS	State Specific Topics	M	I
SAT 87	D	X	HIS	State Specific Topics	M	I
SAT 88	C	IX	GEO	State Specific Topics	M	I
SAT 89	A	IX	GEO	State Specific Topics	E	I

Que	Answer	Class	Subject	Topic	Difficulty Level	Type
SAT 90	D	X	GEO	State Specific Topics	E	I
SAT 91	B	X	GEO	State Specific Topics	E	I
SAT 92	C	X	GEO	State Specific Topics	E	I
SAT 93	A	X	GEO	State Specific Topics	E	I
SAT 94	D	X	ECO	State Specific Topics	E	I
SAT 95	B	X	ECO	State Specific Topics	E	I
SAT 96	A	X	ECO	State Specific Topics	E	I
SAT 97	D	X	CIV	State Specific Topics	E	I
SAT 98	C	X	HIS	State Specific Topics	E	I
SAT 99	B	X	CIV	State Specific Topics	E	I
SAT 100	A	X	HIS	State Specific Topics	E	I
MAT 1	D	X	MAT	SERIES	E	A
MAT 2	B	X	MAT	SERIES	E	A
MAT 3	A	X	MAT	SERIES	E	A
MAT 4	C	X	MAT	SERIES	E	A
MAT 5	C	X	MAT	SERIES	E	A
MAT 6	D	X	MAT	SERIES	E	A
MAT 7	B	X	MAT	SERIES	E	A
MAT 8	B	X	MAT	SERIES	E	A
MAT 9	A	X	MAT	SERIES	E	A
MAT 10	C	X	MAT	SERIES	E	A
MAT 11	C	X	MAT	SERIES	E	C
MAT 12	C	X	MAT	SERIES	E	C
MAT 13	B	X	MAT	SERIES	E	C
MAT 14	A	X	MAT	SERIES	E	C
MAT 15	D	X	MAT	SERIES	E	C
MAT 16	C	X	MAT	SERIES	E	C
MAT 17	C	X	MAT	SERIES	E	C
MAT 18	D	X	MAT	SERIES	E	C
MAT 19	B	X	MAT	SERIES	M	C
MAT 20	D	X	MAT	SERIES	M	C
MAT 21	B	X	MAT	COUNTING FIGURE	M	A
MAT 22	B	X	MAT	COUNTING FIGURE	M	A
MAT 23	C	X	MAT	COUNTING FIGURE	M	A
MAT 24	C	X	MAT	COUNTING FIGURE	M	A
MAT 25	C	X	MAT	COUNTING FIGURE	M	A
MAT 26	A	X	MAT	COUNTING FIGURE	M	A
MAT 27	A	X	MAT	COUNTING FIGURE	M	A
MAT 28	B	X	MAT	COUNTING FIGURE	M	A
MAT 29	A	X	MAT	COUNTING FIGURE	M	A
MAT 30	D	X	MAT	COUNTING FIGURE	M	A
MAT 31	D	X	MAT	Non-verbal Analogy	E	C

Que	Answer	Class	Subject	Topic	Difficulty Level	Type
MAT 32	D	X	MAT	Non-verbal Analogy	E	C
MAT 33	A	X	MAT	Non-verbal Analogy	E	C
MAT 34	D	X	MAT	Non-verbal Analogy	E	C
MAT 35	C	X	MAT	Non-verbal Analogy	E	C
MAT 36	B	X	MAT	Non-verbal Analogy	E	C
MAT 37	D	X	MAT	Non-verbal Analogy	E	C
MAT 38	C	X	MAT	Non-verbal Analogy	E	C
MAT 39	B	X	MAT	Non-verbal Analogy	E	C
MAT 40	C	X	MAT	Non-verbal Analogy	E	C
MAT 41	C	X	MAT	Water and Mirror Image	E	C
MAT 42	A	X	MAT	Water and Mirror Image	E	C
MAT 43	A	X	MAT	Water and Mirror Image	E	C
MAT 44	B	X	MAT	Water and Mirror Image	E	C
MAT 45	C	X	MAT	Water and Mirror Image	E	C
MAT 46	C	X	MAT	Non-verbal Analogy	E	C
MAT 47	A	X	MAT	Non-verbal Analogy	E	C
MAT 48	B	X	MAT	Non-verbal Analogy	E	C
MAT 49	B	X	MAT	Non-verbal Analogy	E	C
MAT 50	D	X	MAT	Non-verbal Analogy	M	C
MAT 51	A	X	MAT	Coding and Decoding	E	I
MAT 52	A	X	MAT	Coding and Decoding	E	I
MAT 53	A	X	MAT	Coding and Decoding	E	I
MAT 54	A	X	MAT	Coding and Decoding	E	I
MAT 55	D	X	MAT	Coding and Decoding	E	I
MAT 56	A/B	X	MAT	Coding and Decoding	E	I
MAT 57	B	X	MAT	Coding and Decoding	E	I
MAT 58	D	X	MAT	Coding and Decoding	E	I
MAT 59	B	X	MAT	Coding and Decoding	E	I
MAT 60	A	X	MAT	Coding and Decoding	E	I
MAT 61	D	X	MAT	Non-verbal Analogy	E	C
MAT 62	A	X	MAT	Non-verbal Analogy	E	C
MAT 63	D	X	MAT	Non-verbal Analogy	E	C
MAT 64	D	X	MAT	Non-verbal Analogy	E	C
MAT 65	A	X	MAT	Non-verbal Analogy	E	C
MAT 66	B	X	MAT	Non-verbal Analogy	E	C
MAT 67	C	X	MAT	Non-verbal Analogy	E	C
MAT 68	A	X	MAT	Non-verbal Analogy	E	C
MAT 69	B	X	MAT	Non-verbal Analogy	M	C
MAT 70	A	X	MAT	Non-verbal Analogy	M	C
MAT 71	D	X	MAT	Non-verbal Analogy	M	C
MAT 72	C	X	MAT	Non-verbal Analogy	M	C
MAT 73	D	X	MAT	Non-verbal Analogy	M	C
MAT 74	B	X	MAT	Non-verbal Analogy	M	C
MAT 75	C	X	MAT	Non-verbal Analogy	M	C
MAT 76	D	X	MAT	Mathematical Operator	E	I

Que	Answer	Class	Subject	Topic	Difficulty Level	Type
MAT 77	B	X	MAT	Mathematical Operator	E	I
MAT 78	C	X	MAT	Mathematical Operator	E	I
MAT 79	D	X	MAT	Mathematical Operator	E	I
MAT 80	B	X	MAT	Mathematical Operator	E	I
MAT 81	A	X	MAT	Clocks And Calendar	M	I
MAT 82	B	X	MAT	Clocks And Calendar	M	I
MAT 83	C	X	MAT	Clocks And Calendar	C	I
MAT 84	D	X	MAT	Clocks And Calendar	M	C
MAT 85	B	X	MAT	Mathematical Operator	C	C
MAT 86	B	X	MAT	Mathematical Operator	M	C
MAT 87	B	X	MAT	Mathematical Operator	E	C
MAT 88	D	X	MAT	Mathematical Operator	E	C
MAT 89	C	X	MAT	Mathematical Operator	E	C
MAT 90	D	X	MAT	Blood Relation	M	C
MAT 91	C	X	MAT	Direction Sense	E	C
MAT 92	D	X	MAT	Direction Sense	C	C
MAT 93	B	X	MAT	Direction Sense	C	C
MAT 94	B	X	MAT	Blood Relation	C	C
MAT 95	D	X	MAT	NUMBER RANKING	M	C
MAT 96	D	X	MAT	NUMBER RANKING	E	C
MAT 97	D	X	MAT	NUMBER RANKING	E	C
MAT 98	A	X	MAT	ANALOGY	E	C
MAT 99	B	X	MAT	ANALOGY	E	C
MAT 100	A	X	MAT	ANALOGY	E	C

Legends Used

Moderate	M	Information Based	I
Easy	E	Concept Based	C
Challenging	C	Application Based	A

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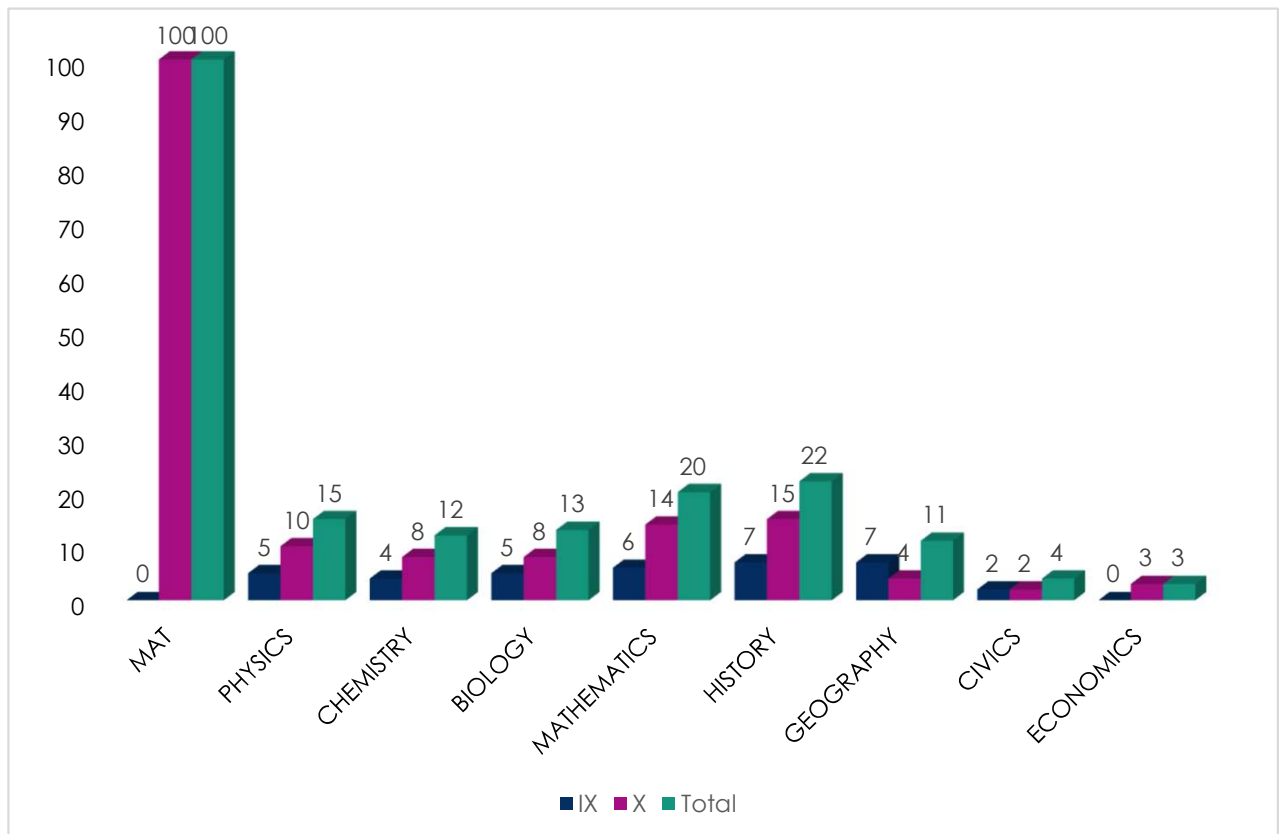


Overall Marks Distribution

Paper	Test	No. Of Questions	Max Marks	Time Alloted
I	MAT (Mental Ability Test)	100	100	2 hr
II	SAT (Science, Maths and So. Science)	100	100	2 hr

Subject wise Marks Distribution

Subject	IX	X	Total
MAT	0	100	100
PHYSICS	5	10	15
CHEMISTRY	4	8	12
BIOLOGY	5	8	13
MATHEMATICS	6	14	20
HISTORY	7	15	22
GEOGRAPHY	7	4	11
CIVICS	2	2	4
ECONOMICS	0	3	3
Grand Total	36	164	200

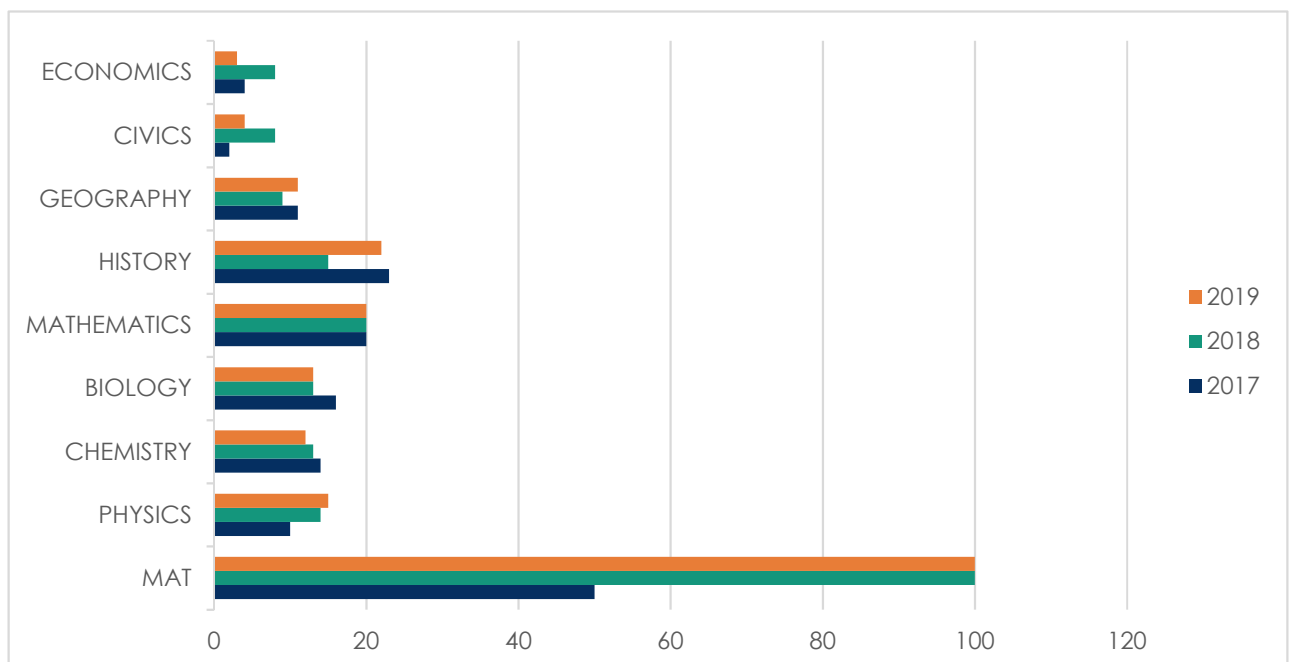


Previous Year Analysis

Subject	2017	2018	2019
MAT	50	100	100
PHYSICS	10	14	15
CHEMISTRY	14	13	12
BIOLOGY	16	13	13
MATHEMATICS	20	20	20
HISTORY	23	15	22
GEOGRAPHY	11	9	11
CIVICS	2	8	4
ECONOMICS	4	8	3
Grand Total	150	200	200

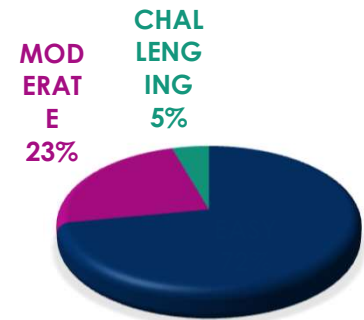
Important observations:-

1	No. of MAT questions were less in 2017 and equal in 2018 compared to this year.
2	No. of PHYSICS questions were less in 2017 and less in 2018 compared to this year.
3	No. of CHEMISTRY questions were more in 2017 and more in 2018 compared to this year.
4	No. of BIOLOGY questions were more in 2017 and equal in 2018 compared to this year.
5	No. of MATHEMATICS questions were equal in 2017 and equal in 2018 compared to this year.
6	No. of HISTORY questions were more in 2017 and less in 2018 compared to this year.
7	No. of GEOGRAPHY questions were equal in 2017 and less in 2018 compared to this year.
8	No. of CIVICS questions were less in 2017 and more in 2018 compared to this year.
9	No. of ECONOMICS questions were more in 2017 and more in 2018 compared to this year.



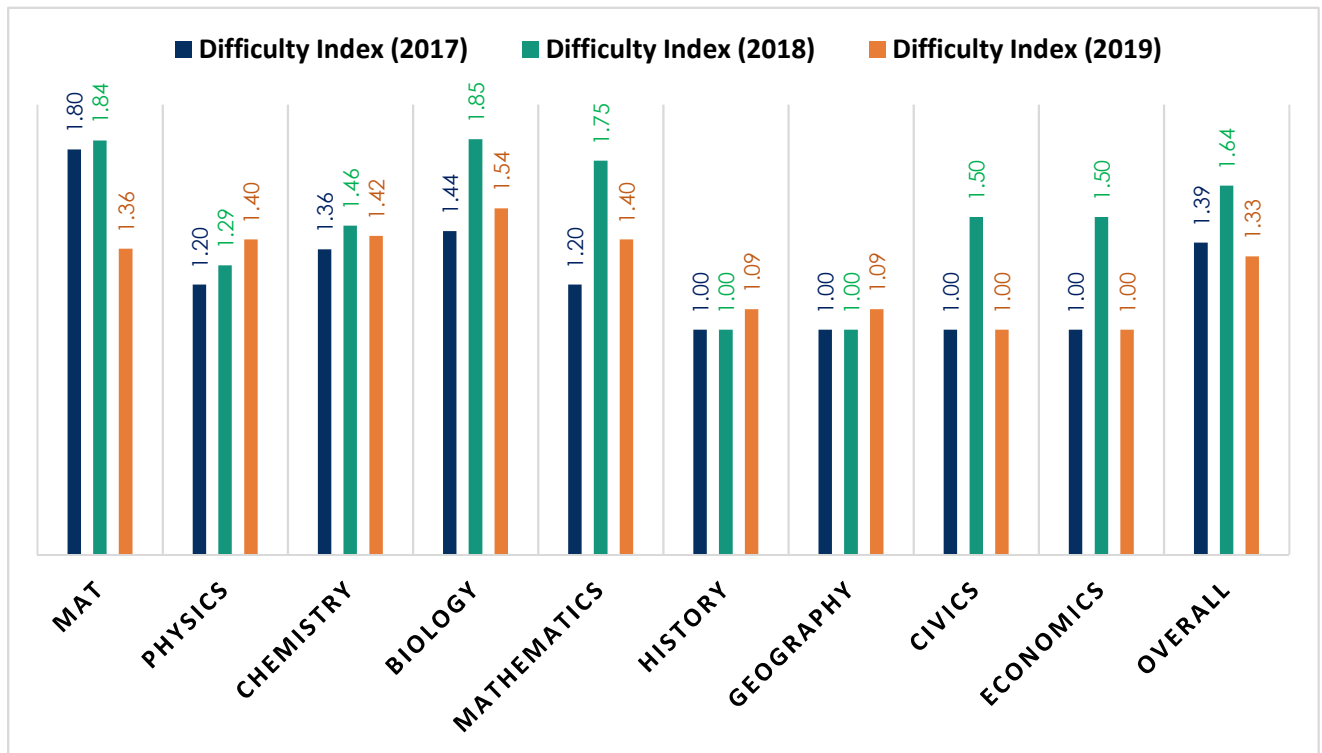
OVERALL DIFFICULTY LEVEL ANALYSIS

2019				
Subject	EASY	MODERATE	CHALLENGING	Total
MAT	69	26	5	100
PHYSICS	10	4	1	15
CHEMISTRY	8	3	1	12
BIOLOGY	7	5	1	13
MATHEMATICS	13	6	1	20
HISTORY	20	2	0	22
GEOGRAPHY	10	1	0	11
CIVICS	4	0	0	4
ECONOMICS	3	0	0	3
Grand Total	144	47	9	200



Previous Year Analysis			
Subject	Difficulty Index (2017)	Difficulty Index (2018)	Difficulty Index (2019)
MAT	1.80	1.84	1.36
PHYSICS	1.20	1.29	1.40
CHEMISTRY	1.36	1.46	1.42
BIOLOGY	1.44	1.85	1.54
MATHEMATICS	1.20	1.75	1.40
HISTORY	1.00	1.00	1.09
GEOGRAPHY	1.00	1.00	1.09
CIVICS	1.00	1.50	1.00
ECONOMICS	1.00	1.50	1.00
Overall	1.39	1.64	1.33

This year paper was easier than 2017 paper and easier than 2018 paper
 MAT was easier than 2017 paper and easier than 2018 paper
 PHYSICS was difficult than 2017 paper and difficult than 2018 paper
 CHEMISTRY was difficult than 2017 paper and easier than 2018 paper
 BIOLOGY was difficult than 2017 paper and easier than 2018 paper
 MATHEMATICS was difficult than 2017 paper and easier than 2018 paper
 HISTORY was difficult than 2017 paper and difficult than 2018 paper
 GEOGRAPHY was difficult than 2017 paper and difficult than 2018 paper
 CIVICS was equal in difficulty with 2017 paper and easier than 2018 paper
 ECONOMICS was equal in difficulty with 2017 paper and easier than 2018 paper



Topicwise Analysis

MAT					
Topics	2019	2018	2017	Comparison with 2018	Comparison with 2017
Series	20	18	13	more	more
Coding and Decoding	10	8	5	more	more
Clocks And Calendar	4	4	2	equal	more
Alphabet Test	0	0	2	equal	less
Mathematical Operator	10	5	4	more	more
Blood Relation	2	5	0	less	more
Number Ranking	3	7	6	less	less
Analogy	3	0	0	more	more
Classification	0	13	11	less	less
Cube and Dice	0	0	0	equal	equal
Puzzle Test	0	4	0	less	equal
Missing Characters	0	3	5	less	less
Direction Sense	3	6	2	less	more
Water and Mirror Image	5	5	0	equal	more
Venn Diagram	0	0	0	equal	equal
Incomplete Figures	0	0	0	equal	equal
Embedded Figure	0	0	0	equal	equal

Paper Folding & Cutting	0	0	0	equal	equal
Non-Verbal Series	0	0	0	equal	equal
Non-verbal Classification	0	0	0	equal	equal
Non-verbal Analogy	0	0	0	equal	equal
Figure Partition	0	0	0	equal	equal
State Specific Topics	0	0	0	equal	equal

PHYSICS

Topics	2019	2018	2017	Comparison with 2018	Comparison with 2017
Force & Laws of Motion	1	2	3	less	less
Gravitation	1	1	2	equal	less
Electricity	4	3	1	more	more
Magnetic Effects of Electric Current	0	0	0	equal	equal
Motion	1	0	1	more	equal
Sound	1	1	0	equal	more
Work, Power & Energy	1	1	0	equal	more
Sources of Energy	2	0	0	more	more
Light_Reflection & Refraction	2	2	0	equal	more
Human Eye and Colourful World	2	1	1	more	more
State Specific topics	0	3	2	less	less

CHEMISTRY

Topics	2019	2018	2017	Comparison with 2018	Comparison with 2017
Matter in Our surroundings	1	1	1	equal	equal
Atoms and Molecules	1	1	3	equal	less
Chemical Reactions & Equations	2	1	1	more	more
Acid, Bases & Salts	3	2	0	more	more
Is Matter Around us Pure	1	1	0	equal	more
Structure of Atoms	1	1	0	equal	more
Carbon and Its Compounds	0	1	0	less	equal
Metals and Non-Metals	3	3	1	equal	more
Periodic Classification of Elements & Period	0	0	1	equal	less
State Specific Topics	0	2	7	less	less

BIOLOGY

Topics	2019	2018	2017	Comparison with 2018	Comparison with 2017
Cell_The fundamental Unit of Life	1	2	2	less	less
Tissues	1	1	5	equal	less
Life Processes	3	3	2	equal	more
Heredity & Evolution	0	0	1	equal	less
Diversity	1	4	0	less	more
Improvement in Food Resources	1	0	1	more	equal
Natural Resources	0	0	0	equal	equal
Why do we fall ill	1	1	3	equal	less
Management of Natural Resources	0	0	0	equal	equal
Reproduction	0	0	1	equal	less
Control & Coordination	3	2	1	more	more
Our Environment	1	0	0	more	more
State Specific Topics	1	0	0	more	more

MATHEMATICS

Topics	2019	2018	2017	Comparison with 2018	Comparison with 2017
Polynomials	4	4	3	equal	more
Lines and Angles	1	1	0	equal	more
Linear Equation in Two variables	2	2	1	equal	more
Similar Triangles	0	2	0	less	equal
Number System	0	0	1	equal	less
Coordinate Geometry	2	1	3	more	less
Linear Equation in Two variables	2	2	1	equal	more
Euclids Geometry	0	0	1	equal	less
Triangles	0	1	2	less	less
Quadrilaterals	0	1	2	less	less
Area of Parallelogram and Triangles	0	0	0	equal	equal
Circles	0	1	3	less	less
Heron's Formula	0	0	0	equal	equal
Surface Area and Volumes	1	0	1	more	equal
Statistics	3	1	1	more	more
Probability	2	2	0	equal	more
Construction	0	0	0	equal	equal
Polynomials	4	4	3	equal	more
Quadratic Equation	0	0	0	equal	equal
Real Numbers	3	2	1	more	more
Coordinate Geometry	2	1	3	more	less

Arithmetic Progression	2	0	0	more	more
Surface Area and Volumes	1	0	1	more	equal

HISTORY

Topics	2019	2018	2017	Comparison with 2018	Comparison with 2017
The French Revolution	0	0	0	equal	equal
Socialism In Europe and the Russian Revolution	0	0	0	equal	equal
The Rise of Nationalism in Europe	0	0	0	equal	equal
Nationalism in India	0	0	0	equal	equal
The Age of Industrialization	0	0	0	equal	equal
Print Culture and the Modern World	0	0	0	equal	equal
Nazism and the Rise of Hitler	0	0	0	equal	equal
Forest Society and Colonialism	0	0	0	equal	equal
Pastoralists in the Modern World	0	0	0	equal	equal
Peasants and Farmers	0	0	0	equal	equal
The Nationalist Movement in Indo-China	0	0	0	equal	equal
The Making of a Global World	0	0	0	equal	equal
Work, Life and Leisure	0	0	0	equal	equal
Novel Society and History	0	0	0	equal	equal
State Specific Topics	22	15	23	more	less

Geography

Topics	2019	2018	2017	Comparison with 2018	Comparison with 2017
India Size and Location	0	0	0	equal	equal
Physical Features of India	0	0	0	equal	equal
Drainage	0	0	0	equal	equal
Climate	0	0	0	equal	equal
Natural Vegetation and Wildlife	0	0	0	equal	equal
Population	0	0	0	equal	equal
Resources and Development	0	0	0	equal	equal
Forest and Wildlife Resources	0	0	0	equal	equal
Water Resources	0	0	0	equal	equal
Agriculture	0	0	0	equal	equal
Minerals and Energy Resources	0	0	0	equal	equal
Manufacturing Industries	0	0	0	equal	equal
Lifelines of National Economy	0	0	0	equal	equal
State Specific Topics	11	9	11	more	equal

Civics					
Topics	2019	2018	2017	Comparison with 2018	Comparison with 2017
What is Democracy Why Democracy	0	0	0	equal	equal
Constitutional Design	0	0	0	equal	equal
Electoral Politics	0	0	0	equal	equal
Working of Institutions	0	0	0	equal	equal
Democratic Rights	0	0	0	equal	equal
Power sharing	0	0	0	equal	equal
Federalism	0	0	0	equal	equal
Democracy & Diversity	0	0	0	equal	equal
Gender, Religion and Caste	0	0	0	equal	equal
Political Parties	0	0	0	equal	equal
Outcomes of Democracy	0	0	0	equal	equal
Challenges to Democracy	0	0	0	equal	equal
State Specific Topics	4	8	2	less	more

ECONOMICS					
Topics	2019	2018	2017	Comparison with 2018	Comparison with 2017
The Story of Village Palampur	0	0	0	equal	equal
Poverty as a Challenge	0	0	0	equal	equal
People as Resource	0	0	0	equal	equal
Food security in India	0	0	0	equal	equal
Development	0	0	0	equal	equal
Sectors of the Indian Economy	0	0	0	equal	equal
Money and Credit	0	0	0	equal	equal
Globalization and the Indian Economy	0	0	0	equal	equal
Consumer Rights	0	0	0	equal	equal
State Specific Topics	3	8	4	less	less

Expected Cutoff

Category	Expected 2019
General	175
SC	155
ST	145

This is an expected cutoff and not an actual selection criteria in NTSE Phase-I

Note:- Though we have kept high attention while preparing this analysis, still 5% deviation might be possible