STUDENT ANALYSIS REPORT



ID: 1001 NAME: Arjun STANDARD: 10th SECTION: B

EXAM TYPE: Revision 2

SCHOOL NAME: ABC Higher Secondary School

OVERALL PERFORMANCE SUMMARY

SUBJECT	MARKS OBTAINED	AVERAGE
English	77	76
Tamil	78	75
Mathematics	73	81
Science	55	79
Social Science	73	58
Marks Secured	356	376

ENGLISH

UNIT-WISE ANALYSIS

UNIT	OBTAINED MARKS	PERFORMANCE %	OVERALL %	IMPROVEMENT RATE
Unit 2	4/5	80	68.18	3.47
Unit 3	6/7	85.71	82.61	1.36
Unit 4	2/4	50	64	-2.67
Unit 5	5/7	71.43	71.43	0
Unit 6	11/12	91.67	77.5	6.07
Unit 7	2/2	100	100	0
Common	47/56	83.93	77.21	2.37

UNIT	TOPIC	OBTAINED MARKS	PERFORMANCE %	OVERALL %	IMPROVEMENT RATE
Unit 2	The Night the Ghost Got In	4/5	80	66.67	9.53
Unit 3	I am Every Woman	6/7	85.71	88.89	-11.11
Unit 4	The Attic	2/2	100	88.89	3.18
Unit 4	The Ant and the Cricket	0/2	0	50	-7.14
Unit 5	Tech Bloomers	5/7	71.43	77.78	-22.22
Unit 6	No Men Are Foreign	11/12	91.67	76.19	20.63
Unit 7	The Dying Detective	2/2	100	100	0
Common	Writing	26/30	86.67	80	2.35
Common	Grammar	10/13	76.92	75.47	0.47
Common	Reading	11/13	84.62	72.34	4.69

தமிழ்

UNIT-WISE ANALYSIS

UNIT	OBTAINED MARKS	PERFORMANCE %	OVERALL %	IMPROVEMENT RATE
அமுதஊற்று	5/6	83.33	69.7	3.03
உயிரின் ஓசை	2/2	100	66.67	5.13
கூட்டாஞ்சோறு	8/9	88.89	76.92	6.33
நான்காம் தமிழ்	3/6	50	65	-6.43
மணற்கேணி	5/5	100	71.43	15.87
நிலா முற்றம்	4/6	66.67	76.47	-2.1
விதைநெல்	8/9	88.89	68	11.75
பெருவழி	1/1	100	50	10
அன்பின் மொழி	10/12	83.33	75.86	5.27
பொது	32/44	72.73	66.67	1.73

UNIT	TOPIC	OBTAINED	PERFORMANCE	OVERALL	IMPROVEMENT
		MARKS	% 75	%	RATE
அமுதஊற்று	தமிழ்ச்சொல் வளம் ·	3/4	75	88.89	-11.11
அமுதஊற்று	எழுத்து, சொல்	2/2	100	66.67	66.67
உயிரின் ஓசை	முல்லைப்பாட்டு	1/1	100	100	0
உயிரின் ஓசை	தொகைநிலைத் தொடர்கள்	1/1	100	50	16.67
கூட்டாஞ்சோறு	விருந்து போற்றுதும்!	1/1	100	66.67	6.67
கூட்டாஞ்சோறு	மலைபடுகடாம்	4/5	80	85.71	-14.29
கூட்டாஞ்சோறு	திருக்குறள்(கூட்டாஞ்சோறு)	3/3	100	100	0
நான்காம் தமிழ்	பெருமாள் திருமொழி	3/6	50	55.56	-11.11
மணற்கேணி	நீதி வெண்பா	1/1	100	66.67	16.67
மணற்கேணி	வினா, விடை வகைகள்,	4/4	100	70	20
	பொருள்கோள்				
நிலா முற்றம்	பன்முகக் கலைஞர்	1/3	33.33	25	25
நிலா முற்றம்	முத்துக்குமாரசாமி	3/3	100	100	0
	பிள்ளைத்தமிழ்				
விதைநெல்	சிற்றகல் ஒளி (தன்வரலாறு)	3/3	100	75	75
விதைநெல்	ஏர் புதிதா?	2/3	66.67	75	-25
விதைநெல்	புறப்பொருள் இலக்கணம்	1/1	100	66.67	6.67
பெருவழி	ஞானம்	1/1	100	100	N/A
அன்பின் மொழி	ஜெயகாந்தம் (நினைவு	0/1	0	60	-15
	இதழ்)				
அன்பின் மொழி	சித்தாளு	3/3	100	83.33	16.66
அன்பின் மொழி	தேம்பாவணி	5/5	100	87.5	20.83
அன்பின் மொழி	அணி	2/3	66.67	70	-1.43
பொது	இலக்கணம்	0/2	0	52.17	-4.97
பொது	மொழி	1/3	33.33	60.53	-2.33
பொது	எழுத்து	31/39	79.49	70.8	3.45

MATHEMATICS

UNIT-WISE ANALYSIS

UNIT	OBTAINED MARKS	PERFORMANCE %	OVERALL %	IMPROVEMENT RATE
Relations and Functions	14/16	87.5	77.42	3.51
Numbers and Sequences	10/13	76.92	69.09	2.42
Algebra	21/27	77.78	66.99	3.83
Geometry	12/16	75	60.87	4.27
Coordinate Geometry	9/16	56.25	53.66	1.66
Trigonometry	5/8	62.5	34.62	12.4
Mensuration	2/2	100	68.75	4.46
Statistics and Probability	0/2	0	60.71	-4.67

UNIT	TOPIC	ODTAINED			
	TOFIC	OBTAINED MARKS	PERFORMANCE %	OVERALL %	IMPROVEMENT RATE
Relations and Functions	Cartesian Product	6/7	85.71	77.78	5.05
Relations and Functions	Relations	1/1	100	75	3.57
Relations and Functions	Functions	3/3	100	71.43	4.76
Relations and Functions	Identifying the Graphs of Linear, Quadratic, Cubic and Reciprocal Functions	4/5	80	85.71	-14.29
Numbers and Sequences	Modular Arithmetic	2/2	100	80	13.33
Numbers and Sequences	Series	1/1	100	100	0
Numbers and Sequences	Geometric Progression	3/5	60	60	N/A
Numbers and Sequences	Special Series	4/5	80	72.73	6.06
Algebra	GCD and LCM of Polynomials	2/3	66.67	60	10
Algebra	Square Root of Polynomials	6/6	100	81.25	11.25
Algebra	Quadratic Equations	1/2	50	63.64	-3.03
Algebra	Quadratic Graphs	7/8	87.5	87.5	N/A
Algebra	Matrices	5/8	62.5	54.17	4.17

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Geometry	Similarity	1/1	100	25	25
Geometry	Thales Theorem and Angle Bisector Theorem	5/7	71.43	69.23	0.48
Geometry	Circles and Tangents	6/8	75	61.11	11.11
Coordinate Geometry	Area of a Triangle	1/1	100	100	N/A
Coordinate Geometry	Area of a Quadrilateral	2/5	40	60	-10
Coordinate Geometry	Inclination of a Line	3/3	100	80	30
Coordinate Geometry	Straight Line	0/2	0	20	-5
Coordinate Geometry	General Form of a Straight Line	3/5	60	60	0
Trigonometry	Trigonometric Identities	4/6	66.67	38.46	24.17
Trigonometry	Angle of Depression	1/2	50	42.86	2.86
Mensuration	Surface Area	1/1	100	66.67	16.67
Mensuration	Conversion of Solids from one Shape to another with no change in Volume	1/1	100	57.14	7.14
Statistics and Probability	Measures of Dispersion	0/1	0	50	-5.56
Statistics and Probability	Probability	0/1	0	61.54	-5.13

SCIENCE

UNIT-WISE ANALYSIS

Laws of Motion	UNIT	OBTAINED	PERFORMANCE %	OVERALL %	IMPROVEMENT
Optics 1/1 100 77.27 2.27 Electricity 10/12 83.33 88 -4.31 Nuclear Physics 4/6 66.67 75.86 -2.4 Physics 10/14 71.43 81.71 -5.33 Atoms and Molecules 3/3 100 50 50 Periodic Classification of Elements 1/2 50 46.43 0.6 Chemical Reactions 6/9 66.67 61.11 5.55 Compounds 0/1 0 64.29 -10.71 Plant Anatomy and Plant Physiology 2/2 100 100 0 Structural Organisation of Animals 2/2 100 100 0 Transportation in Plants and Circulation in Animals 1/1 100 58.33 8.33 Origin and Evolution of Life 1/1 100 75 8.33 Breeding and Biotechnology 0/1 0 0 0 Health and Diseases 3.5/6 58.33 73.08 -12.63					
Electricity					
Nuclear Physics	Optics	1/1	100	77.27	2.27
Physics	Electricity	10/12	83.33	88	-4.31
Atoms and Molecules 10/14 71.43 81.71 -5.33 Periodic Classification of Elements 3/3 100 50 50 Types of Chemical Reactions 1/2 50 46.43 0.6 Carbon and it's Compounds 6/9 66.67 61.11 5.55 Compounds Plant Anatomy and Plant Physiology 0/1 0 64.29 -10.71 Structural Organisation of Animals 2/2 100 100 0 Transportation in Plants and Circulation in Animals 1/1 100 80 2.22 Genetics 1/1 100 58.33 8.33 Origin and Evolution of Life 1/1 100 75 8.33 Breeding and Biotechnology 0/1 0 0 0 Health and Diseases 3.5/6 58.33 73.08 -12.63		4/6	66.67	75.86	-2.4
Molecules					
Periodic Classification of Elements 3/3 100 50 50 Types of Chemical Reactions 1/2 50 46.43 0.6 Carbon and it's Compounds 6/9 66.67 61.11 5.55 Compounds Plant Anatomy and Plant Physiology 0/1 0 64.29 -10.71 Structural Organisation of Animals 2/2 100 100 0 0 Transportation in Plants and Circulation in Animals 1/1 100 80 2.22 Genetics 1/1 100 58.33 8.33 Origin and Evolution of Life 1/1 100 75 8.33 Breeding and Biotechnology 0/1 0 0 0 Health and Diseases 3.5/6 58.33 73.08 -12.63		10/14	71.43	81.71	-5.33
Classification of Elements Types of Chemical Reactions Carbon and it's Compounds Compounds Compounds Compounds Carbon and it's Compounds Carbon and Plant Physiology Carbon and Plant Physiology Carbon and Plant Physiology Carbon and Plant Physiology Carbon and Plant and Corganisation of Animals Carbon and Circulation in Animals Carbon and Circulation in Animals Carbon and Circulation of Circulation of Carbon and Circulation of Carbon and Carbo					
Types of Chemical Reactions 1/2 50 46.43 0.6 Carbon and it's Compounds 6/9 66.67 61.11 5.55 Compounds 0/1 0 64.29 -10.71 Plant Anatomy and Plant Physiology 2/2 100 100 0 Structural Organisation of Animals 1/1 100 80 2.22 In Plants and Circulation in Animals 1/1 100 58.33 8.33 Origin and Evolution of Life 1/1 100 75 8.33 Evolution of Life 0 0 0 Breeding and Biotechnology 0/1 0 0 0 Health and Diseases 3.5/6 58.33 73.08 -12.63		3/3	100	50	50
Types of Chemical Reactions					
Chemical Reactions					
Reactions Carbon and it's 6/9 66.67 61.11 5.55 Compounds Plant Anatomy 0/1 0 64.29 -10.71 and Plant Physiology Structural 2/2 100 100 0 Organisation of Animals Transportation in Plants and Circulation in Animals Genetics 1/1 100 58.33 8.33 Origin and 1/1 100 75 8.33 Evolution of Life Breeding and Biotechnology Health and 0/1 0 0 0 Biotechnology Diseases Disease D		1/2	50	46.43	0.6
Carbon and it's Compounds 6/9 66.67 61.11 5.55 Plant Anatomy and Plant Physiology 0/1 0 64.29 -10.71 Structural Physiology 2/2 100 100 0 Organisation of Animals 1/1 100 80 2.22 Transportation in Plants and Circulation in Animals 1/1 100 58.33 8.33 Origin and Evolution of Life 1/1 100 75 8.33 Breeding and Biotechnology 0/1 0 0 0 Health and Diseases 3.5/6 58.33 73.08 -12.63					
Compounds Plant Anatomy 0/1 0 64.29 -10.71 and Plant Physiology Structural 2/2 100 100 0 0 Organisation of Animals Transportation in Plants and Circulation in Animals Genetics 1/1 100 58.33 8.33 Origin and 1/1 100 75 8.33 Evolution of Life Breeding and 0/1 0 0 0 0 Biotechnology Health and 3.5/6 58.33 73.08 -12.63 Diseases Disease		- 10			
Plant Anatomy and Plant Physiology 0/1 0 64.29 -10.71 Structural Organisation of Animals 2/2 100 100 0 Transportation in Plants and Circulation in Animals 1/1 100 80 2.22 Genetics 1/1 100 58.33 8.33 Origin and Evolution of Life 1/1 100 75 8.33 Breeding and Biotechnology 0/1 0 0 0 Health and Diseases 3.5/6 58.33 73.08 -12.63		6/9	66.67	61.11	5.55
And Plant Physiology Structural 2/2 100 100 0 0		0.11			40 = 4
Physiology Structural 2/2 100 100 0 0		0/1	0	64.29	-10.71
Structural Organisation of Animals 2/2 100 100 0 Transportation in Plants and Circulation in Animals 1/1 100 80 2.22 Genetics 1/1 100 58.33 8.33 Origin and Evolution of Life 1/1 100 75 8.33 Breeding and Biotechnology 0/1 0 0 0 Health and Diseases 3.5/6 58.33 73.08 -12.63					
Organisation of Animals 7 Transportation in Plants and Circulation in Animals 1/1 100 58.33 8.33 Genetics 1/1 100 58.33 8.33 8.33 Origin and Evolution of Life 1/1 00 75 8.33 Breeding and Biotechnology 0/1 0 0 0 Health and Diseases 3.5/6 58.33 73.08 -12.63		0.40	100	100	0
of Animals Transportation in Plants and Circulation in Animals 1/1 100 58.33 8.33 Genetics 1/1 100 58.33 8.33 Origin and Evolution of Life 1/1 100 75 8.33 Breeding and Biotechnology 0/1 0 0 0 Health and Diseases 3.5/6 58.33 73.08 -12.63		2/2	100	100	0
Transportation in Plants and Circulation in Animals 1/1 100 80 2.22 Genetics Animals 1/1 100 58.33 8.33 Origin and Evolution of Life 1/1 100 75 8.33 Breeding and Biotechnology 0/1 0 0 0 Health and Diseases 3.5/6 58.33 73.08 -12.63	_				
in Plants and Circulation in Animals Genetics 1/1 100 58.33 8.33 Origin and 1/1 100 75 8.33 Evolution of Life Breeding and 0/1 0 0 0 0 Biotechnology Health and 3.5/6 58.33 73.08 -12.63 Diseases		1 /1	100	00	2.22
Circulation in Animals Genetics 1/1 100 58.33 8.33 Origin and Evolution of Life 1/1 100 75 8.33 Breeding and Biotechnology 0/1 0 0 0 Health and Diseases 3.5/6 58.33 73.08 -12.63		1/1	100	80	2.22
Animals Genetics 1/1 100 58.33 8.33 Origin and Evolution of Life 1/1 100 75 8.33 Breeding and Biotechnology 0/1 0 0 0 Health and Diseases 3.5/6 58.33 73.08 -12.63					
Genetics 1/1 100 58.33 8.33 Origin and Evolution of Life 1/1 100 75 8.33 Breeding and Biotechnology 0/1 0 0 0 Health and Diseases 3.5/6 58.33 73.08 -12.63					
Origin and Evolution of Life 1/1 100 75 8.33 Breeding and Biotechnology 0/1 0 0 0 Health and Diseases 3.5/6 58.33 73.08 -12.63		1 /1	100	50.33	δ 33
Evolution of Life Breeding and 0/1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
Life Breeding and 0/1 0 0 0 Biotechnology Health and 3.5/6 58.33 73.08 -12.63 Diseases		1/1	100	73	0.55
Breeding and Biotechnology 0/1 0 0 0 Health and Diseases 3.5/6 58.33 73.08 -12.63					
Biotechnology Health and 3.5/6 58.33 73.08 -12.63 Diseases		0/1	0	0	0
Health and 3.5/6 58.33 73.08 -12.63 Diseases		٠, ـ	Ŭ		Ĵ
Diseases		3.5/6	58.33	73.08	-12.63
		2.2,0	2 2.00	. 2.00	
,	Environmental	10.5/12	87.5	88.46	-11.54
Management		,			

UNIT	TOPIC	OBTAINED MARKS	PERFORMANCE %	OVERALL %	IMPROVEMENT RATE
Laws of Motion	Mass and Apparent Weight	1/3	33.33	33.33	N/A
Optics	Lens Formulas and Power	1/1	100	100	N/A
Electricity	Electrical Laws and Resistance	3.5/4	87.5	93.75	-6.25
Electricity	Heating Effect of Current	5.5/7	78.57	83.33	-16.67

Electric Power and Domestic Electric Circuits	1/1	100	100	0
Radioactivity and Uses	4/6	66.67	67.86	-0.89
Atom and Atomic Mass	6/8	75	82.81	-2.61
Molecule and Molecular Mass	1.5/2	75	87.5	-12.5
Avogadro Hypothesis and it's Applications	2.5/4	62.5	62.5	N/A
Periodic Table and Trends	1/1	100	33.33	33.33
Metallurgy of Aluminum	2/2	100	100	100
Rate of a Chemical Reaction and Equilibrium State	1/2	50	25	25
Ethanol and Ethanoic Acid	3/4	75	75	N/A
Organic Compounds in Daily Life and Practical Applications	3/5	60	66.67	-4.76
Types of Respiration	0/1	0	0	N/A
Anatomy of Rabbit	2/2	100	100	0
Circulatory and Lymphatic System	1/1	100	100	N/A
Mendel and his Law	1/1	100	100	N/A
Theories of Evolution	1/1	100	75	8.33
Biotechnology and Stem Cells	0/1	0	0	N/A
Cancer	1.5/2	75	75	N/A
Aids (Acquired Immunedeficiency Syndrome)	2/4	50	50	N/A
Conservation of Resources	9.5/11	86.36	87.5	-12.5
Energy	1/1	100	100	N/A
	and Domestic Electric Circuits Radioactivity and Uses Atom and Atomic Mass Molecule and Molecular Mass Avogadro Hypothesis and it's Applications Periodic Table and Trends Metallurgy of Aluminum Rate of a Chemical Reaction and Equilibrium State Ethanol and Ethanoic Acid Organic Compounds in Daily Life and Practical Applications Types of Respiration Anatomy of Rabbit Circulatory and Lymphatic System Mendel and his Law Theories of Evolution Biotechnology and Stem Cells Cancer Aids (Acquired Immunedeficiency Syndrome) Conservation of Resources	and Domestic Electric Circuits Radioactivity and Uses Atom and Atomic Mass Molecule and Molecular Mass Avogadro Hypothesis and it's Applications Periodic Table and Trends Metallurgy of Aluminum Rate of a Chemical Reaction and Equilibrium State Ethanol and Ethanoic Acid Organic Compounds in Daily Life and Practical Applications Types of Respiration Anatomy of Respiration Anatomy of Respiration Mendel and his Law Theories of Evolution Biotechnology and Stem Cells Cancer Conservation of Resources Resources 4/6 8/8 4/6 8/8 8/8 1.5/2 4/8 1/1 1/1 1/2 1/2 1/2 1/2 1/2 1	and Domestic Electric Circuits Radioactivity and Uses Atom and Atomic Mass Molecule and Molecular Mass Avogadro Hypothesis and it's Applications Periodic Table and Trends Metallurgy of Aluminum Rate of a Chemical Reaction and Equilibrium State Ethanol and Organic Acid Organic Compounds in Daily Life and Practical Applications Types of Respiration Anatomy of Rabbit Circulatory and Lymphatic System Mendel and his Law Theories of Evolution Biotechnology and Stem Cells Cancer 1.5/2 75 Aids (Acquired Immunedeficiency Syndrome) Conservation of Resources Resources Atom and Atomic 6/8 75 Alof (Acquired Immunedeficiency Syndrome) Conservation of P.5/11 86.36	Radioactivity and Uses

SOCIAL SCIENCE

UNIT-WISE ANALYSIS

UNIT	OBTAINED	PERFORMANCE %	OVERALL %	IMPROVEMENT
Outbreak of World War I and Its Aftermath	MARKS 1/1	100	61.11	2.29
The World between Two World Wars	1/2	50	77.78	-7.93
World War II	6/6	100	73.68	12.14
Social and Religious Reform Movements in the 19th Century	1/3	33.33	52	-2.55
Early Revolts against British Rule in Tamil Nadu	1/1	100	72.73	2.73
Anti-Colonial Movements and the Birth of Nationalism	1/1	100	76.92	1.92
Nationalism: Gandhian Phase	6/8	75	64.71	9.15
India – Location, Relief and Drainage	1/1	100	66.67	16.67
Climate and Natural Vegetation of India	5/9	55.56	46.15	4.97
India - Agriculture	5/6	83.33	64.71	10.16
India - Resources and Industries	9/10	90	84.85	2.24
India - Population, Transport, Communication & Trade	3/5	60	66.67	-2.08
Physical Geography of Tamil Nadu	4/7	57.14	61.54	-0.96
Human Geography of Tamil Nadu	2/2	100	77.78	6.35

Indian Constitution	16/17	94.12	69.7	25.95
Central Government	2/5	40	57.14	-5.36
India's International Relations	1/3	33.33	50	-3.33
Gross Domestic Product and its Growth: an Introduction	2/2	100	75	8.33
Globalization and Trade	0/1	0	0	N/A
Government and Taxes	0/1	0	25	-8.33
Industrial Clusters in Tamil Nadu	0/1	0	0	N/A
Common	6/8	75	70.59	1.36

UNIT	TOPIC	OBTAINED MARKS	PERFORMANCE %	OVERALL %	IMPROVEMENT RATE
Outbreak of World War I and Its Aftermath	Causes, Course and Results of World War I	1/1	100	64.71	2.21
The World between Two World Wars	Rise of Fascism and Nazism	0/1	0	71.43	-11.9
The World between Two World Wars	Political Developments in South America	1/1	100	100	N/A
World War II	Causes, Course and Effects of World War II	6/6	100	73.68	12.14
Social and Religious Reform Movements in the 19th Century	Anti-Caste Movements and Islamic Reforms	1/1	100	75	8.33
Social and Religious Reform Movements in the 19th Century	Social Reformers of Tamil Nadu	0/2	0	40	-10
Early Revolts against British Rule in Tamil Nadu	Palayakkarars' Revolt 1755- 1801	1/1	100	66.67	16.67

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Anti-Colonial	The	1/1	100	66.67	16.67
Movements and	Foundation of				
the Birth of Nationalism	Indian National				
Nationalism					
	Congress (1870 – 1885)				
Nationalism:	Gandhi's Early	6/8	75	62.5	12.5
Gandhian	Satyagrahas	0/0	7.5	02.3	12.5
Phase	and Mass				
Thuse	Nationalism				
India -	Drainage	1/1	100	100	0
Location, Relief	System of	1/1	100	100	ŭ
and Drainage	India				
Climate and	Factors	1/2	50	42.86	2.86
Natural	Affecting	-/-		12.00	2.00
Vegetation of	Climate and				
India	Monsoon				
Climate and	Natural	4/7	57.14	50	4.55
Natural	Vegetation	,			
Vegetation of	and Wildlife				
India					
India -	Soils and	1/1	100	54.55	4.55
Agriculture	Irrigation				
India -	Challenges in	4/5	80	80	N/A
Agriculture	Indian				-
	Agriculture				
India -	Energy	9/10	90	84.21	6.43
Resources and	Resources				
Industries					
India -	Population,	3/5	60	64.29	-2.38
Population,	Migration, and				
Transport,	Urbanization				
Communication					
& Trade	I + : C:	1 /2	50	(((7	2.00
Physical	Location, Size,	1/2	50	66.67	-2.08
Geography of Tamil Nadu	and Major				
Tallili Nauu	Landforms (Western &				
	Eastern Ghats,				
	Plateaus,				
	Plains)				
Physical	Drainage and	3/5	60	61.11	-0.43
Geography of	Climate of	5,5		J 1.11	0.15
Tamil Nadu	Tamil Nadu				
Human	Agriculture	2/2	100	75	25
Geography of	and	,			
Tamil Nadu	Geographical				
	Determinants				
Indian	Salient	16/17	94.12	75	29.55
Constitution	Features and				
	Preamble				
Central	Prime	2/5	40	60	-10
Government	Minister and				
	Cabinet				
India's	India and Its	1/3	33.33	44.44	-5.56
International	Neighbours				
Relations					

Gross Domestic	National	2/2	100	100	N/A
Product and its Growth: an Introduction	Income and GDP	,			,
Globalization and Trade	Globalization and Its History	0/1	0	0	0
Government and Taxes	Role of Government and Development Policies	0/1	0	50	-50
Industrial Clusters in Tamil Nadu	Importance and Types of Industries	0/1	0	0	0
Common	Мар	6/8	75	68.97	2.3