

S.NO	MONTH	NAME OF THE LESSON
1	JUNE	1. అక్షరం
		ఉపవాచకం ; సిరిమానోత్సవం, గుణదల మేరీ మాత ఉత్సవం
2	JULY	2. మాయకంబళి
		3. చిన్ని శిశువు
3	AUGUST	3. శతక సౌరభం
		5. సందేశం
		ఉపవాచకం; వడ్డాది పాపయ్య
4	SEPTEMBER	6. వడ్వ వరిమళం
5	OCTOBER	7. కప్పతల్లిపెళ్లి
		8. ఎడ
		ఉపవాచకం; అపర అన్నపూర్ణ డౌక్టర్ సీతమ్మ, ఆంధ్ర తిలక్
6	NOVEMBER	9. హితోక్తులు
		ఉపవాచకం; కోడి రామమూర్తి
7	DECEMBER	10. ప్రియ మిత్రునికీ....
		ఉపవాచకం; యస్. పి. బాల సుబ్రహ్మణ్యం
8	JANUARY	11. బాల చంద్రుని ప్రతిష్ఠ
9	FEBRUARY	ఉపవాచకం; స్కాట్స్ & గేడ్స్

	MONTH	NAME OF THE LESSON
1	JUNE	1. माँ, कह एक कहानी
2	JULY	2. तीन बुद्धिमान
		3. फूल और काँटा
3	AUGUST	4. पानी रे पानी
4	SEPTEMBER	5. नहीं होना बीमार
		6. गिरधर कविराज की कुंडलिया
5	OCTOBER	7. वर्षा - बहार
6	NOVEMBER	8. बिरजू महाराज से साक्षात्कार
7	DECEMBER	9. चिड़िया
8	JANUARY	10. मीरा के पद
9	FEBRUARY	11. व्याकरण

S.NO	MONTH	NAME OF THE LESSON
1	JUNE	1.Homesickness
		2.The Twins
2	JULY	3.The Shoeshine Boy
		4.Four Boys on a Glacier
3	AUGUST	5.Silver Ships
		6.Sunrise on the Moon
4	SEPTEMBER	7.Gaura Devi
5	OCTOBER	8.Florence Nightingale
6	NOVEMBER	9.Victorious Rani Abbakka
		10.Fierce -Face,
7	DECEMBER	11.On Killing a Tree
		12.The Elephant's Bath
8	JANUARY	13.A Christmas Carol
		14.Somebody's Mother
9	FEBRUARY	15.Kabuliwallah

S.NO	MONTH	NAME OF THE LESSON
1	JUNE	1. Integers
		2. Fractions
2	JULY	3. Decimals
		4. Rational Numbers
3	AUGUST	5. Exponents and powers
		6. Algebraic Expressions
4	SEPTEMBER	7. Linear equations in one variable
5	OCTOBER	8. Ratio and proportion and unitary method
		9. Percentage and its Applications
6	NOVEMBER	10. Lines and Angles
		11. The triangles and its properties
7	DECEMBER	12. Practical geometry
		13. Congruence of triangles
8	JANUARY	14. Perimeter and area
		15. Data handling
9	FEBRUARY	16. Chance and probability
		17. Symmetry
		18. Solid shapes

S.NO	MONTH	NAME OF THE LESSON
1	JUNE	1. Measurement
2	JULY	1. Measurement
3	AUGUST	2. Motion and speed
4	SEPTEMBER	3. Reflection of light
5	OCTOBER	4. Heat
6	NOVEMBER	5. Sound
7	DECEMBER	6. Chemical effect of electric current
8	JANUARY	7. Source of energy
9	FEBRUARY	8. Source of energy.

S.NO	MONTH	NAME OF THE LESSON
1	JUNE	1. Matter and its classificaton
2	JULY	2. Physical and Chemical changes
3	AUGUST	3. Acid Bases and Salt
4	SEPTEMBER	4. Air and its components
5	OCTOBER	4. Air and its components
6	NOVEMBER	5. Water
7	DECEMBER	6. Chemistry in everyday life
8	JANUARY	7. Synthetic fibres and plastic
9	FEBRUARY	7. Synthetic fibres and plastic

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S.NO	MONTH	NAME OF THE LESSON
1	JUNE	Nutrition in plants
2	JULY	Nutrition in plants and nutrition in animals
3	AUGUST	Nutrition in animals
4	SEPTEMBER	Respiration in organisms
5	OCTOBER	Transportation in animals
6	NOVEMBER	Transportation in plants
7	DECEMBER	Reproduction in plants
8	JANUARY	Forest- our lifeLine
9	FEBRUARY	Revision

S.NO	MONTH	NAME OF THE LESSON
1	JUNE	1.Geographical divisions of India
		2.New Beginings
		3.How the land becomes sacred
2	JULY	4.All about weather
		5.The First empire
		6.The Government and the rule
3	AUGUST	7.Climate patterns of India
		8.The age of Reorganisation
		9.From Barter to Banknotes
4	SEPTEMBER	10.The Gupta Empire
		11.The Constitution of India
		12.Markets around us
5	OCTOBER	13.Agriculture in India
6	NOVEMBER	14.kingdoms and Empires: 6th to 10th centuries
		15.India : One nation, many homes
7	DECEMBER	16.India and its neighbouring countries
		17.Shifting powers: 11th and 12th centuries
8	JANUARY	18.The sate and its governance
		19.Infrastructure : Backbone of India's growth
9	FEBRUARY	20.Banking and Finance

S.NO	MONTH	NAME OF THE LESSON
1	JUNE	1. UNDERSTANDING AI DOMAINS
	JULY	2. MORE ON AI DOMAINS
2		3. MACHINE LEARNING
3	AUGUST	4. INTRODUCTION TO EXCEL
4	SEPTEMBER	5. WORKING WITH SPREADSHEETS
5	OCTOBER	6. FUTURE OF AI
6	NOVEMBER	7. AI ETHICS
	DECEMBER	8. FORMULAS AND FUNCTIONS
7		9. ADVANCED FEATURES OF EXCEL
8	JANUARY	10.ADVANCED CODING CONCEPTS

S.NO	MONTH	NAME OF THE LESSON
1	JUNE	Six digit + Six digit
		Six digit - Six digit
		Additions & Subtractions - four digit
		Additions & Subtractions - five digit
		multiplication with 12, 13
		multiplication with 14, 15
2	July	multiplication with 16, 17
		multiplication with 18, 19
		multiplication with 21, 31
		multiplication with 41, 51
		multiplication with 61, 71
		multiplication with 81, 91
3	AUG	The sum of last digits being 10 and 1st digit being the same
		The sum of 1st digits being 10 and last digit being the same
		Multiplying numbers ending with 5
		Four digit x three digit
		Four digit x four digit
		Base multiplication both numbers are less than the base
4	September	Both numbers are more than the base
		Multiplication of one no.more and one no.less than base
		Multiplication numbers near different bases
		Base multiplication of three numbers
		Working base multiplications - double digit
		Working base multiplications - triple digit

S.NO	MONTH	NAME OF THE LESSON
1	JUNE	1.एकतायाः बलम् 2.मत्स्यजातर्क
	JULY	3.त्याज्यं न धैर्यं
2		4.मम काश्मीर यात्रा
3	AUGUST	5.शरीरमाद्यं खलु धर्मसाधनम् 6.उदबोधनं
4	SEPTEMBER	7.वृक्षायाः उपदेशः
5	OCTOMBER	8.बिलस्यवाणी
6	NOVEMBER	9.अभ्यासेनवर्द्धतेगनाम् 10. संस्कृतेः भाति संस्कृति
7	DECEMBER	11. हीनता न बोधा 12. वसंतः श्रेष्ठताकालः सुखाया
8	JANUARY	13. शाकविपणी 14. नदीनां महत्वं
9	FEBRUARY	विदुरनीतिः पुनश्चरणम्