

GRADE – I ANNUAL EXAMINATION

Subject	Portions (30 marks)
	The sun and the wind
	Moon and stars
	On the Moon
	Chariot festival
	Grammar :
	 Using has and have
English	 Opposites
0	 Describing words of quality and quantity
	Position words using 'but' and 'and'
	Writing skills:
	 Completing a paragraph with the help of given clues
	Picture composition
	Measurement
Mathematics	Data Handling
	Multiplication
EVS	Festivals Are Fun
	In the Sky
	Machines around us



GRADE – II ANNUAL EXAMINATION

Subject	Portions (30 marks)
	Bruce and the Spider
	Backward bill
	The Best Robot
	The Grey Fountain
	Grammar :
	Adverbs (ly)
	 Prepositions
English	 Conjunctions ('and', 'or' and 'but')
	Is / am / are + ing words
	Was / were +ing words
	Writing skills:
	Completing a letter (on travel)
	Paragraph using prepositions
	Summary writing
	Geometry: Points and Lines
Mathematics	Money
Widthematics	Measurement
	Division
	• Seasons
EVS	Our Earth
	Means of Transport
	• Pollution



GRADE – III ANNUAL EXAMINATION

The Magic Mortar There Isn't Time Internet in the Jungle The Technobabylonians Grammar: Homophones Using: do, did, does Simple future tense Present continuous tense and past continuous tense Adjective-Noun Collocation Adverbs: manner, place and time Writing Skills: Mind maps to describe characters Paragraph writing Dialogue writing Reading Skills: Reading Skills: Reading comprehension Measurement of Length Measurement of Weight and Capacity Time Money Division Light and Sound	Subject	Portions (80 marks)
Internet in the Jungle The Technobabylonians Grammar: Homophones Using: do, did, does Simple future tense Present continuous tense and past continuous tense Adjective-Noun Collocation Adverbs: manner, place and time Writing Skills: Mind maps to describe characters Paragraph writing Dialogue writing Reading Skills: Reading comprehension Measurement of Length Measurement of Weight and Capacity Mathematics Money Division Light and Sound		
The Technobabylonians Grammar: Homophones Using: do, did, does Simple future tense Present continuous tense and past continuous tense Adjective-Noun Collocation Adverbs: manner, place and time Writing Skills: Mind maps to describe characters Paragraph writing Dialogue writing Reading Skills: Reading comprehension Measurement of Length Measurement of Weight and Capacity Time Money Division Light and Sound		There Isn't Time
The Technobabylonians Grammar: Homophones Using: do, did, does Simple future tense Present continuous tense and past continuous tense Adjective-Noun Collocation Adverbs: manner, place and time Writing Skills: Mind maps to describe characters Paragraph writing Dialogue writing Reading Skills: Reading comprehension Measurement of Length Measurement of Weight and Capacity Time Money Division Light and Sound		Internet in the Jungle
Grammar:		
Using: do, did, does Simple future tense Present continuous tense and past continuous tense Adjective-Noun Collocation Adverbs: manner, place and time Writing Skills: Mind maps to describe characters Paragraph writing Dialogue writing Reading Skills: Reading comprehension Reading comprehension Measurement of Length Measurement of Weight and Capacity Mathematics Money Division Light and Sound		
Using: do, did, does Simple future tense Present continuous tense and past continuous tense Adjective-Noun Collocation Adverbs: manner, place and time Writing Skills: Mind maps to describe characters Paragraph writing Dialogue writing Reading Skills: Reading comprehension Reading comprehension Measurement of Length Measurement of Weight and Capacity Mathematics Money Division Light and Sound		Homophones
Simple future tense Present continuous tense and past continuous tense Adjective-Noun Collocation Adverbs: manner, place and time Writing Skills: Mind maps to describe characters Paragraph writing Dialogue writing Reading Skills: Reading comprehension Reading comprehension Measurement of Length Measurement of Weight and Capacity Mathematics Money Division Light and Sound		·
Present continuous tense and past continuous tense Adjective-Noun Collocation Adverbs: manner, place and time Writing Skills: Mind maps to describe characters Paragraph writing Dialogue writing Reading Skills: Reading comprehension Measurement of Length Measurement of Weight and Capacity Mathematics Money Division Light and Sound		
Adverbs: manner, place and time Writing Skills: Mind maps to describe characters Paragraph writing Dialogue writing Reading Skills: Reading comprehension Measurement of Length Measurement of Weight and Capacity Mathematics Mathematics Mathematics Light and Sound		·
 Adverbs: manner, place and time Writing Skills: Mind maps to describe characters Paragraph writing Dialogue writing Reading Skills: Reading comprehension Measurement of Length Measurement of Weight and Capacity Mathematics Time Money Division Light and Sound 	English	Adjective-Noun Collocation
 Mind maps to describe characters Paragraph writing Dialogue writing Reading Skills: Reading comprehension Measurement of Length Measurement of Weight and Capacity Time Money Division Light and Sound 		-
 Paragraph writing Dialogue writing Reading Skills: Reading comprehension Measurement of Length Measurement of Weight and Capacity Time Money Division Light and Sound 		Writing Skills:
Dialogue writing Reading Skills:		Mind maps to describe characters
Reading Skills:		Paragraph writing
 Reading comprehension Measurement of Length Measurement of Weight and Capacity Time Money Division Light and Sound 		Dialogue writing
 Reading comprehension Measurement of Length Measurement of Weight and Capacity Time Money Division Light and Sound 		
Measurement of Length Measurement of Weight and Capacity Time Money Division Light and Sound		Reading Skills:
Measurement of Weight and Capacity Time Money Division Light and Sound		Reading comprehension
Mathematics		Measurement of Length
MoneyDivisionLight and Sound		 Measurement of Weight and Capacity
DivisionLight and Sound	Mathematics	Time
Light and Sound		Money
		Division
e Force		Light and Sound
• Force		Force
Soil and Rocks		Soil and Rocks
Our Planet Earth	Science	Our Planet Earth
The Night Sky	Science	The Night Sky
Diagram: For Drawing:		Diagram: For Drawing:
 Day and night due to rotation of Earth 		 Day and night due to rotation of Earth
Solar System		Solar System
For labelling: Layers of Soil		
Means of Communication		Means of Communication
Directions and Time		Directions and Time
Early Humans		Early Humans
Social Studies • Air and Water	Social Studies	Air and Water
Festivals	Jocial Staties	Festivals
Map Work:		Map Work:
LL- 14- Map of India- Political		LL- 14- Map of India- Political
Directions and Sub directions		Directions and Sub directions



GRADE – IV ANNUAL EXAMINATION

Subject	Portions (80 marks)
	Wynken, Blynken and Nod
	Thomas Alva Edison
	Plastic Plants
	The BFG
	Grammar:
	Prefix, Suffix
	Future tense: using going to
	 Collocations
English	Direct and Indirect speech
	Subject predicate and parts of speech
	Writing skills:
	 Writing a dialogue / conversation
	Narrative writing
	Descriptive composition
	Reading Comprehension
	Measurement
Mathematics	Symmetry and Patterns
	Money, Profit and Loss
	Data Handling
	Fractions
Science	Our Universe – The Solar System
	Pollution
	States of Matter
	Force, Work and Energy
	Adaptations in Animals
	Diagrams —
	The Earth
Social Studies	Means of Transportation
	Our National Symbols
	Minerals and Industries of India
	Means of Communication
	Agriculture and Crops of India
	Map work –
	LL -14- Map of India- Political
	Minerals and Industries of India as per table



GRADE – V ANNUAL EXAMINATION

Subject	Portions (80 marks)
	• Books
	What lies Beyond
	The Railway Train
	Yuuki and the Tsunami
	Grammar :
	 Types of sentences (Positive and Negative Sentences)
	 Proverbs
	Question Tags
	 Interjections
English	 Types of Adverbs
	 Present Perfect and Past Perfect Tense
	Simple Present and Simple Past Tense
	Writing skills:
	Diary Writing
	 Autobiography- not for testing
	Story writing
	Reading Skill:
	 Reading Comprehension: Passage
	Geometry
Mathematics	Perimeter, Area and Volume
	Data Handling
	Algebra
	 Profit and Loss, Simple Interest and Bills
	 Moon – Earth's Natural Satellite
	Natural Disasters
Science	Force and Energy
	Simple Machines
	Changes in Our Environment
	Diagrams:
	Representation of – First class lever, Second class lever,
	Third class lever
	Natural Disasters (G)
	The United Nations
	People We Admire
Social Studies	 Inventions and Discoveries (C)
	The Land of Snow – Greenland
	Map work -
	LL- 10- World Map- Political
	Greenland