
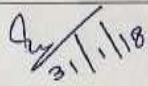

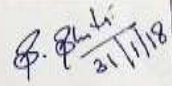

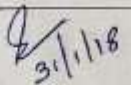
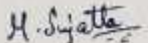
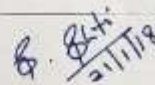


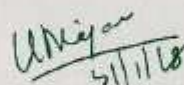
SISHYA SCHOOL, HOSUR  
PORTIONS FOR LATERAL ENTRY  
2018-19  
CLASS 1 to 2

MATHS	ENGLISH	SCIENCE	II LANGUAGE
<ul style="list-style-type: none"> <li>Numbers up to 100</li> <li>Addition up to 99 without regrouping</li> <li>Money - (Identification of Indian denomination)</li> <li>Measurements-(Heavy/Light, More/Less, Tall/Short, Long/Short, Big Small)</li> <li>Shapes - Identification of 2D shapes)</li> <li>Patterns- (Sequencing of Picture patterns)</li> <li>Data Handling - (Picture Interpretation)</li> <li>Time (Reading the time in hours, Days of the week, Months of the year)</li> <li>Tables (2 to 5)</li> </ul>	Reading comprehension Nouns, Articles Jumbled sentences Usage of has and have Comprehend the picture	<b>1. My neighbourhood</b> (school, market, park, hospital, fire station, police station) <b>2. Plants around us</b> (Types of plants, parts of a plant, uses of plants) <b>3. Food we eat</b> (sources of food, healthy and unhealthy food, different food we eat, meals of a day) <b>4. Water</b> (Qualities of water, uses of water, sources of water) <b>5. Festivals are fun</b> (What are festivals, types of festivals, Religious festivals- (Holi, Eid, Diwali, Gurupurab, Christmas), National Festivals- (Independence day, Republic day, Gandhi jayanti))	<u>Hindi</u> वर्णमाला और चारहखड़ी  <u>Tamil</u> நிரப்புக (எழுத்து வாய்ப்பாடு) படம் பார்த்து பெயர் எழுதுக வாசித்தல் திறன் கேட்டு எழுதும் சொற்கள்
Coordinator's Sign 			A. Talari 

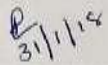
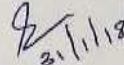
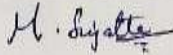
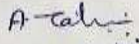
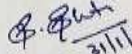
  
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SISHYA SCHOOL, HOSUR  
PORTIONS FOR LATERAL ENTRY  
2018-19  
CLASS 2 to 3

MATHS	ENGLISH	SCIENCE	II LANGUAGE
<ul style="list-style-type: none"> <li>Numbers up to 1000</li> <li>Addition and subtraction up to 999 with and without regrouping.</li> <li>Money - Identification of Indian denominations, combination of denominations.</li> <li>Measurement- Gram, Metre, Litre.</li> <li>Shapes – Identification of 2d shapes and 3d shapes.</li> <li>Patterns – Sequencing of picture patterns and number patterns.</li> <li>Data Handling- Picture interpretation.</li> <li>Time - Reading and writing the time in hours and minutes.</li> <li>Calendar reading - Days of the week, Months of the year.</li> <li>Tables 2 to 6</li> </ul>	Reading comprehension Creative writing  <u>Grammar</u> <ul style="list-style-type: none"> <li>Noun</li> <li>Verb</li> <li>Pronoun</li> <li>Adjectives</li> </ul>	<b>1. Plants</b> (Types of plants, parts of a plant, uses of plants) <b>2. Animals</b> (Different animals and their food habits, animal homes) <b>3. Food We eat</b> (Importance of food, kinds of food, healthy foods and good eating habits) <b>4. Seasons</b> (definition of weather and season, summer, winter, monsoon, autumn, spring, festivals celebrated in different seasons) <b>5. Types of houses</b> (Pucca house, kuchcha house, tent, caravan, houseboat, igloo, stilt house)	<u>HINDI</u> वर्णमाला , चारहखड़ी अंग्रेजी में अर्थ विलोम शब्द व्याकरण इंसाना  <u>Tamil</u> படம் பார்த்து பெயர் எழுதுக சரியான தவறான நிரப்புக வாசித்தல் திறன் கேட்டு எழுதும் சொற்கள்
Coordinator's Sign 			A. Talari 


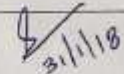
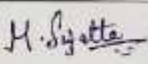
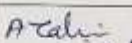

  
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SISHYA SCHOOL, HOSUR  
PORTIONS FOR LATERAL ENTRY  
2018-19  
CLASS 3 to 4

MATHS	ENGLISH	SCIENCE	II LANGUAGE
<ul style="list-style-type: none"> <li>• Numbers upto 10000</li> <li>• Addition and subtraction of 4 digit numbers</li> <li>• 2D and 3D Shapes</li> <li>• Multiplication ( 3 digit by 1 digit)</li> <li>• Writing fractions</li> <li>• Money</li> <li>• Measurement - conversions</li> <li>• Time - reading time</li> <li>• Patterns</li> <li>• Division (3 digit by 1 digit)</li> </ul>	Creative Writing - 5Marks Reading Comprehension - 5Marks Grammar and Vocabulary - 15Marks <ul style="list-style-type: none"> <li>• Nouns(Common, Proper)</li> <li>• Adjectives of Quality</li> <li>• Pronouns (Personal)</li> <li>• Articles (Indefinite)</li> <li>• Preposition</li> <li>• Homophones</li> </ul>	<ol style="list-style-type: none"> <li>1. <b>Human body</b>(Identify the different organ systems of the body)</li> <li>2. <b>Living &amp; Non-living things</b>(Define living &amp; non-living things, difference between living &amp; non-living things)</li> <li>3. <b>Plants</b> (Different types of plants, parts of a plant, Uses of plants, Germination)</li> <li>4. <b>Animals &amp; birds</b>( Classification of animals based on food habits, food chain, Features of birds(feathers and beaks))</li> <li>5. <b>Air and water</b> (properties of air, components of air, different forms of water, water cycle)</li> <li>6. <b>Our planet earth</b>( Rotation and revolution, planets, phases of moon)</li> <li>7. <b>Force</b> (Definition of force, Effects of force)</li> </ol>	<u>Hindi</u>  किया, लिंग संज्ञा, अंगजी में अर्थ लिखना विलोम ।  <u>Tamil</u>  தமிழ் எழுத்துக்கள் படம் பார்த்து பெயர் எழுதுதல் வார்த்தைகள் படித்தல் திறன் கேட்டு எழுதும் திறன்
Coordinator's Sign  31/1/18	 31/1/18	 M. Sujatha	  31/1/18

  
PRINCIPAL

SISHYA SCHOOL, HOSUR  
PORTIONS FOR LATERAL ENTRY  
2018-19  
CLASS 4 to 5

MATHS	ENGLISH	SCIENCE	II LANGUAGE
<ul style="list-style-type: none"> <li>• Large Numbers ( Both systems )</li> <li>• Addition, subtraction</li> <li>• Multiplication, Division</li> <li>• Fractions ( types and like fractions )</li> <li>• Listing the factors and multiples</li> <li>• 2D and 3D shapes and circles, lines and angles</li> <li>• Measurement - conversions</li> <li>• Time - reading time and conversions.</li> <li>• Symmetry</li> </ul>	Reading comprehension- 5marks Creative writing-5marks  Grammar and Vocabulary 15marks <ul style="list-style-type: none"> <li>• Nouns(Common, Proper, collective)</li> <li>• Pronouns(reflexive and personal)</li> <li>• Adjectives of Quality and number</li> <li>• Articles(Definite and Indefinite)</li> <li>• Homophones</li> <li>• Verbs</li> </ul>	<ol style="list-style-type: none"> <li>1. <b>Teeth and digestion</b> (Layers of a tooth, Types of teeth, Digestive system)</li> <li>2. <b>Plants</b> (Parts of a leaf, Photosynthesis, functions of a leaf, Adaptations in plants)</li> <li>3. <b>Animals</b>(Adaptations in animals- adaptations to environment, adaptations for food, adaptation for protection, adaptation in behavior, Reproduction in animals- oviparous &amp; viviparous)</li> <li>4. <b>Food and health</b>(Food nutrients, balanced diet, food pyramid, types of food we eat)</li> <li>5. <b>Air</b> (Kinds of wind, Land &amp; sea breeze, Air pollution)</li> <li>5. <b>Water</b> (Properties of water, water cycle, Impurities in water, Purification of water, storage of water, water pollution)</li> <li>6. <b>Force</b> (definition of force, effects of force, types of force)</li> </ol>	<u>Hindi</u> किया, लिंग, संज्ञा और उनके भेद विवरण, गद्यांश पढ़कर प्रश्नों के उत्तर दीजिए, विलोम ।  <u>Tamil</u>  வார்த்தைகள் நிரப்புக படித்தல் திறன் கேட்டு எழுதும் திறன்
Coordinator's Sign  31/1/18	 31/1/18	 M. Sujatha	  31/1/18

  
PRINCIPAL

SISHYA SCHOOL, HOSUR  
PORTIONS FOR LATERAL ENTRY  
2018-19  
CLASS 5 to 6

MATHS	ENGLISH	SCIENCE	II LANGUAGE
<ul style="list-style-type: none"> <li>• Large Numbers (Both systems)</li> <li>• 4 fundamental operations LCM, HCF.</li> <li>• Fractions till addition and subtraction of unlike fractions.</li> <li>• Decimals till addition and subtraction.</li> <li>• Area and Perimeter</li> <li>• Measurement - conversions</li> <li>• Time - reading time and conversions</li> <li>• Geometry and symmetry</li> </ul>	<p>Reading comprehension- <b>5marks</b></p> <p>Creative writing-<b>5marks</b></p> <p>Grammar &amp; Vocabulary- <b>15marks</b></p> <ul style="list-style-type: none"> <li>• Nouns(Common, proper, collective, abstract)</li> <li>• Verbs(Present and past tense)</li> <li>• Pronouns (Possessive and Reflexive Pronouns)</li> <li>• Articles (Definite)</li> <li>• Interjections</li> <li>• Homophones Homonyms</li> <li>• Prefix and Suffix</li> </ul>	<ol style="list-style-type: none"> <li>1. <b>Human skeletal and muscular system</b> (Skeletal system, muscular system, joints)</li> <li>2. <b>Nervous system</b> (Organs that makeup the nervous system, Reflex action, Brain, spinal cord, types of nerves, sense organs)</li> <li>3. <b>Force and energy</b> (Types of force, Forms of energy)</li> <li>4. <b>Simple machines</b> (Types of simple machines)</li> <li>5. <b>Soil</b> (Formation of soil, soil erosion &amp; its causes, conservation of soil.)</li> <li>6. <b>Rocks and minerals</b> (Kinds of rocks and minerals, properties of rocks, types of minerals, fossil fuels, conservation of natural resources)</li> <li>7. <b>Plants</b> (Reproduction in plants, Dispersal of seeds)</li> <li>8. <b>Food</b> (Deficiency diseases, communicable and non-communicable diseases, vaccination)</li> </ol>	<p><u>HINDI</u></p> <p>किया, संका, गर्भनाम्, काल के मेव गर्दयांश पढ़कर पशुनो के उलार दी अिए, विशेषण ।</p> <p><u>Tamil</u></p> <p>பத்தி வினா விடை பொது கடிதம் கேட்டு எழுதும் திறன் வாசித்தல் திறன் ஒலி வேறுபாடு அறிதல்</p>
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