

STD: IV PORTION FOR SUMMATIVE ASSESSMENT 1 (2017-2018)

SUBJECT	PORTION
TAMIL	பாடம்- 1 முதல் 9 வரை மனப்பாடப்பாடல் = திருக்குறள் இலக்கணம் - சொல்,திணை கடிதம் - விடுப்புவிண்ணப்பம் வண்ணத்தமிழ்ப்பயிற்சிஏடு- பயிற்சிஎண் - 6,10,16,18
ENGLISH	<u>Prose:</u> 1.Little Tuppen2.All about me3.Say yes to Yelagiri <u>Poetry:</u> 1.Living together2.Paper boats3.Trains <u>Grammar Chest:</u> Ln – 1 to 11,13 & 14 Learn the c.w , reader&bookback exercises
MATHS	1. Around you 2. Knowing numbers 3. Addition and Subtraction 4. Measuring length 5. Weighing Objects
SST	1. Wonders In The Sky 2. Home Planet 3. Earths Gift 4. An Elephant Speaks 5. The Freedom Struggle
SCIENCE	1. Food from plants 2. Special senses of animals 3. Insects 4. Visit to a farm 5. Human body

\* Refer Reader and class work

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SUBJECT	FORMAT
தமிழ்	<p>I.மனப்பாடப்பாடல்                      II.குறுவினா                      III.சிறுவினா                      IV.இலக்கணவினா                      V. கடிதம்                      VI.மொழிப்பயிற்சி                      1.பொருள்கூறுக                      2.பிரித்துஎழுதுக.                      3. சேர்த்துஎழுதுக.                      4. கோடிட்டஇடத்தைநிரப்புக.                      5. உரியவிடையைஎடுத்துஎழுதுக                      6. சொற்றொடரில்அமைத்துஎழுதுக                      7. முறைமாரியஎழுத்துகளைச்சரியானசொல்லாக்குக.                      8. ஒரேபொருள்தரும்வேறுசொல்லைஎழுதுக.                      9. ரகரறகரவேறுபாடுகளைஎழுதுக.                      10. உரைப்பத்தியைப்படித்துவினாக்களுக்குவிடையளி.</p>
ENGLISH	<p style="text-align: center;"><b><u>SECTION – A (VOCABULARY)</u></b></p> <p>I.Choose the appropriate synonym of the underlined words.                      II. Choose the appropriate antonym of the underlined words.                      III.Fill in the blanks with the correct past tense of the words given in the brackets.                      IV. Use in sentences.  <u>V.Do as directed.</u>                      1. fill in with the correct homonym                      2. pick out the correct homophone                      3. Form anagrams using the word                      4.Find out the correct words using the clues.                      5.pronouns                      6.degrees of comparison                      7.Makemeaningful sentences from the table given below.</p>

	<p style="text-align: center;"><b>SECTION - B (PROSE)</b></p> <p>I. Answer the following questions in brief.</p> <p>II. Who said to whom?</p> <p>III. Answer in detail.</p> <p style="text-align: center;"><b>SECTION – C(POETRY)</b></p> <p>I. Quote from memory.</p> <p>II .Read the extract from the poem that you have studied and answer the questions.</p> <p style="text-align: center;"><b><u>SECTION – D (GRAMMAR)</u></b></p> <p><u>I. Do as directed.</u></p> <ol style="list-style-type: none"> <li>1.rearrange the jumbled words</li> <li>2.underline the subject and circle the predicate</li> <li>3.Identify the kind of sentence</li> <li>4.form a interrogative sentence</li> <li>5.rewrite as a negative sentence</li> <li>6.underline the common noun and circle the proper noun</li> <li>7.fill in with the plural of the given word</li> <li>8.wewrite the sentence by changing the gender</li> <li>9. rewrite using ‘s or s’</li> </ol> <p style="text-align: center;"><b><u>SECTION – E ( LANGUAGE FUNCTION)</u></b></p> <p>I. Write a short paragraph of 8-10 lines on any one of the given topics.</p> <p>II .Read the passage carefully and answer the following questions in complete sentences / Write the autobiography using the given clues.</p>
MATHS	<p>I. CHOOSE THE CORRECT ANSWER: (15X1=15)</p> <p>II. ANSWER THE FOLLOWING: (ANY TEN) (10X3=30)</p> <p>III. DO THE FOLLOWING: (ANY THREE) (3X5=15)</p>

SST	<p>I.CHOOSE THE CORRECT ANSWER:</p> <p>II.FILL IN THE BLANKS:</p> <p>III. COMPLETE THE SERIES:</p> <p>IV.SPOT THE ERROR AND CORRECT THE FOLLOWING STATEMENTS :</p> <p>V. GIVE ANY TWO EXAMPLES FOR THE FOLLOWING:</p> <p>VI.MATCH THE FOLLOWING:</p> <p>VII FIND THE ODD ONE OUT:</p> <p>VIII. ANSWER IN BRIEF:</p> <p>IX. ANSWER IN A PARAGRAPH:</p> <p>X.DRAW, LABEL AND COLOUR</p>
SCIENCE	<p><b>I. CHOOSE THE CORRECT ANSWER: (10X1=10)</b></p> <p><b>II. ANSWER THE FOLLOWING: (10X3=30)</b></p> <p><b>( Suggested headings )</b></p> <p>Fill in the blanks, Match the following, Who am I? , write true or false, Question and answer, complete the table, Drawing, copy the picture and answer, Give examples. etc</p> <p><b>III. ANSWER IN DETAIL. ( 3X 5 = 15 )</b></p> <p><b>IV. DRAW NEAT LABELLED DIAGRAM FOR THE FOLLOWING: ( any one)</b></p>