

# KERALA PUBLIC SCHOOLS



STD. : VIII

## HOME ASSIGNMENT

DATE : 1st April 2020 – 16th April 2020

Note: 10 Marks for each subject

SUB	TOPIC	PROJECT
ENG LANG	<p>Ch - 2 : Subject and Predicate ex 1 q 15-27 Book 1 Ch - 5 : Noun and its Kinds Ex 3,4,5 The Adjectives Ex 6,7,9,10,12</p> <p><u>Instruction :</u> Practice the above exercises in the rough note book</p>	<p><u>Public speaking</u> Students have to learn any three topics given.</p> <ul style="list-style-type: none"><li>➤ Importance of Discipline</li><li>➤ Mobile addiction in Teenagers</li><li>➤ Grandparents are must in every house.</li><li>➤ Punctuality</li><li>➤ Your contribution in keeping your environment clean.</li></ul> <p><u>Instruction :</u> Prepare a speech(50 lines) on the above topics and memorise for public speaking.</p>
ENG LIT	<p>Ch - 1 : All about a Dog Poem – The Invention of Shoes</p> <p><u>Instruction :</u></p> <ul style="list-style-type: none"><li>• Read the chapters. Find the meanings of the difficult words and frame sentences. (10 words in your rough note book)</li><li>• Learn the poem</li></ul>	<p>The Invention of Shoes</p> <p><u>Instruction :</u></p> <ul style="list-style-type: none"><li>• Find the figurative words .(Like simile, metaphors, rhyme , personification etc)</li><li>• Identify the voice in the poem , who is the speaker? Write in an A4 white sheet.</li></ul>
HINDI LANG	<p>निर्देशानुसार वाक्य परिवर्तन, विलोम शब्द pg - 187 (1 - 30), अग्नि से आदि तक। पर्यायवाची शब्द - pg -219, (1-20) अंग से आशा तक। अनेक शब्दों के एक शब्द pg - 198 (1 - 30), चक्रपाणि से अण्डज तक।</p>	<p>किसी भी लोकोक्ति के आधार पर कहानी - लेखन (सचित्र)</p> <p><u>निर्देश</u></p> <p>Rough copy में प्राकल्प - कार्य बनाना है।</p>
HINDI LIT	<p>प्रियतम (कविता), अस्थिदान (पौराणिक कथा)</p> <p><u>निर्देश</u></p> <p>ROUGH उत्तर - पुस्तिका में लेखन - कार्य किया जाना चाहिए।</p>	

SUB	TOPIC	PROJECT
<b>MATHS</b>	Ch - 1 : Rational Numbers  <u>Instruction :</u> Practice Ch-1: Ex:1.2; Ex:1.3; Ex:1.4	Represent $\frac{2}{3}$ , $(-\frac{5}{6})$ , $\frac{2}{5}$ on Number line. Write Properties of Operations (Addition, Subtraction, Multiplication and Division) on Rational Numbers with two examples for each property. [Properties: Commutative, Associative, Existence of Identity and Inverse and Distributive.  <u>Instruction :</u> Represent each number in a separate number line. Use White Sheet.
<b>PHY</b>	Ch - 1 : Matter Ch - 2 : Physical quantities and measurement  <u>Instruction :</u> Read the chapter, underline the key words, learn the definitions, molecular model of solid, liquid and gases, change of state, principle of floatation.	Measurement Floatation  <u>Instruction :</u> <ul style="list-style-type: none"> <li>• Determine density of given object.</li> <li>• Find area of irregular object.</li> <li>• Take 5 different objects (cork, stone,...) Take water in a transparent glass, put each of the objects in water and note your observation. See which will float sink or remain submerged. Compare the density.              For example stone sinks so its density is more than that of water</li> <li>• Take an irregular object for example a leaf place it on a graph paper, draw it's outline then count the number of complete squares and number of squares more than half and add them to find the area enclosed              (area of one square = <math>1\text{cm} \times 1\text{cm}</math>  <math>= 1\text{cm}^2</math>)</li> </ul>
<b>CHEM</b>	Ch - 5 : Language of Chemistry (Basic Chapter)	Language of Chemistry  <u>Instruction:</u> Make the assignment in A4 size white or ruled sheet <ul style="list-style-type: none"> <li>• Write the symbols and Valencies of first 30 elements</li> <li>• Tabulate all the Cations and Anions with their Valencies.</li> <li>• With the help of the above table make 100 chemical formulae</li> </ul>
<b>BIO</b>	Ch - 1 : Transport in Plants  <u>Instruction :</u> Read the Chapter	Transport in Plants <u>Instruction :</u> <ul style="list-style-type: none"> <li>• Write the definitions in the chapter and underline the key words with pencil.</li> <li>• To be done on a ruled sheet</li> </ul>

SUB	TOPIC	PROJECT
<b>HIST/CIV</b>	Ch - 1 : India in the 18 <sup>th</sup> century Ch - 14 : Legislature  <u>Instruction :</u> Read the chapters thoroughly and mark all the key words and learn the spellings	Ch - 14 : Make a table of Composition, Manner of election, Tenure, Qualification, Removal and powers & functions of the Lok Sabha and Rajya Sabha.  <u>Instruction :</u> Make a table neatly in a white sheet / KG sheet / behind old calendar.
<b>GEOG</b>	Ch - 1 : Representation Of Geographical Features  <u>Instruction :</u> Read the chapter	Draw the Conventional signs and symbols in your interleaf sheet ((refer last year's Std VII book)  <u>Instruction :</u> Do it neatly in the interleaf sheet. Use Pencil colours for the sign and symbols
<b>SANSK</b>	पाठ-1 स्तुति शब्दार्थ,सरलार्थ EX-1,2,3,6 पाठ - 2 पुनरावर्तन (क) शब्दार्थ,सरलार्थ, EX-1,2,3,4,5  <u>निर्देश</u>  <ul style="list-style-type: none"> <li>पाठ को पढ़ें,सभी शब्दार्थ को याद करें तथा अभ्यास कार्य पुस्तक में हल करें ।</li> <li>पाठ १ के सभी श्लोकों के भावार्थ पुस्तक में दिए गए हैं उसे कण्ठस्थ करें ।</li> </ul>	श्रीमद्भगवद्गीता के प्रथम अध्याय के आरंभिक पाँच श्लोकों को तथा महामृत्युंजय मन्त्र कण्ठस्थ करेंगे और लिखेंगे।  <u>निर्देश</u>  संस्कृत की कौपी के पिछले भाग में करें। संबंधित चित्र भी बनाएँ अथवा चिपकाएँ ।
<b>COMP</b>	Ch - 1 : Operating System and Graphic User Interface – Role and functions. Ch - 2 : Spread Sheet- Functions and Chart  <u>Instruction :</u> <ul style="list-style-type: none"> <li>Read the chapters</li> <li>Learn Recap Zone</li> </ul>	Complete exercises of Ch - 1 and 2 in the book.  <u>Instruction :</u> <ul style="list-style-type: none"> <li>Fill in the blanks</li> <li>MCQs</li> <li>True/False</li> </ul>

*Rakshmi*

**DIRECTOR ACADEMICS**