

# HOLIDAY HOMEWORK- (2019)

## CLASS- IX

<b>ENGLISH</b>	<p>Assignment-1.Do factual passage from assignment book 1 to 6 2.Do discursive passage from1-6 3.Do exercise from page 81-89 4. Do exercise from page 133 to 138(Grammar)</p> <p><b>Literature</b>-Solve all the diagnostic test of the following lessons in English plus. 1 .The fun they Had. 2. The Road not taken.3. Wind 4.Sound of music 5.The Lost Child 6. Adventures to Toto. Note : All these H.W. to be done in assignment book of full circle.</p>
<b>HINDI</b>	<p>1- ikip egku dzkfUrdfj;ksa ds ckjs esa ikip okD; fp= lfgr fy[ksA</p> <p>2- fuca/k fy[ksa&amp; ^ukjh f' {kk* vkSj ^i;kZoj.k dh leL;k*A</p> <p>3- 'kgjh vkSj xzkeh.k thou dh leL;k,i fyf[k,A</p> <p>4- mRrj iqfLrdk esa djok;k x;k lkjk dke ;kn dfj,A</p>
<b>MATHS</b>	<p>1. Complete any 6 experiments of each unit (including, 1 experiment from each unit) from your lab manual. 2. Solve The NCERT questions from NCERT book in fair copy of all the lessons you have studied. 3. Write the formula of all the chapters from your book.</p>
<b>SCIENCE</b>	<p><b>Physics</b>- 1. Solve the numerical from lesson 1 (Motion) ; 20 from NCERT and 1 reference book. 2. Learn all the theoretical portion of Ls. 1 Motion and write its Question and answers in your fair copy.</p> <p><b>Biology</b>- 1. Do assignment 1 &amp; 2 from book. 2. Write and Learn :- Practice problem – Nucleus Practice problem - Basic Component of cell 3. You will have oral test of all assignments given for holiday homework on the first day after vacation.</p> <p><b>Chemistry</b>- 1. Do all the questions of Unit-1 Matter in our surroundings of NCERT Textbook. 2. Some extra questions- a)How does the water kept in an earthen pot become cold during summer? b) How will you demonstrate that water vapour is present in air? c) Why does all the water of the earth not get evaporated during hot summer days? d) Compare the properties of solids, liquids and gases. e) Name two gases which are supplied in compressed form in Hospitals and homes.</p>
<b>S.ST.</b>	<p>1. Write the causes of French revolution? 2. Write the Non-farming activities of your village. 3. Draw a political map of India in a Chart Paper. 4. Write name of the constituency (Lok Sabha , Rajya Sabha) of your area along with the MPs and MLAs. 5. Write the Fundamental Rights given by constitution with the articles. 6. Make a list of rivers of India ( Minimum 20 Rivers) 7. Write and learn the Preamble of Indian Constitution.</p>
<b>IT</b>	<p>In a file,Prepare the following – 1. Prepare a Dialogue between a customer and a book manager using declarative, interrogative and imperative sentences. 2. Draw block diagram a computer displaying different functional unit of Computer and explain them.</p>

## HOLIDAY HOMEWORK- (2019)

### CLASS- X

<b>ENGLISH</b>	<p>Assignment-1. Do factual passages from assignment book 1 to 5. 2. Do discursive passages from 1 to 5. 3. Do page 113 to 122(grammar) <b>Literature-</b> Do all the diagnostic test of the following lesson's in English plus. 1.A Letter to God 2.Dust of Snow 3. Fire &amp; Ice 4. Nelson Mandela 5.A Triumph of Surgery 6. A Thief's Story. All these H.W. to be done in assignment book of full circle</p>
<b>HINDI</b>	<p><b>1- thou dh ,slh nks ?kVukvksa dk fooj.k fy[ksaA ftUgksusa vkids thou dh fn'kk cny nh gksA</b></p> <p><b>2- fuca/k fy[ksa ^csjkstxkj dh leL;k*] ^ernku dk vf/kdkj*] o`kJe D;ksa vko';d gS\</b></p> <p><b>3- dksbZ 10 lqfopkj fy[ksaA</b></p> <p><b>4- nks egku ys[kd ;k dfo;ksa ds ckjs esa lfp= o.kZu djsA</b></p> <p><b>5- viuh iqfLrdk ds dfBu 'Cnksa dks orZuh lfgr ;kn djsA</b></p>
<b>MATHS</b>	<p>1. Complete any 6 experiments of each unit (including, 1 experiment from each unit) from your lab manual. 2. Solve The NCERT questions from NCERT book in fair copy of all the lessons you have studied. 3. Write the formula of all the chapters from your book.</p>
<b>SCIENCE</b>	<p>1.20 numerical Question from the NCERT book or any standard publication book. 2. Write about conventional and non conventional sources of energy 3. Write an activity to show that i)O<sub>2</sub> is evolved from photosynthesis ii). Starch is present in leaves iii).Co<sub>2</sub> is essential for photosynthesis(with diagram) 4. Do all back questions of nutrition in plants &amp; nutrition in animal 5. Draw all important diagram related to photosynthesis &amp; digestive system 6. Write an activity a)If Barium chloride react with sodium sulphate (with diagram) 7. Write 10 chemical formulas of some important salts. 8. To show that electrolytes conduct the electricity by an activity 9. Explain Galvanization? 10. Write the current affairs of science (May &amp; June) 11. List out Noble prize in 2018-19 in field of- Medical ; Economics ; Peace ; Physics ; Chemistry. 12. What is the Physics and Chemistry behind the Xerox machine</p>
<b>S.ST</b>	<p>1. Write short note on- i) German unification. ii) Unification of Italy 2. Draw a political map of India in a chart paper 3. Write about the National Parties of India 4. How can you say that India is a federal country. 5. Make a list of at least 15 days of India with their states and rivers 6. Prepare a brief note on civil disobedience movement in India</p>
<b>I.T.</b>	<p>In a file, Prepare the following –</p>

	<p>1. Use 5 different Font's in MS word Topic- Networking (5pages)</p> <p>2. Draw the diagram of client server networking &amp; Peer to peer networking</p>
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