

केन्द्रीय विद्यालय कर्नूल KENDRIYA VIDYALAYA KURNOOL

ग्रीष्म कालीन अवकाश का गृहकार्य HOLIDAYS HOME WORK [SECONDARY] 2 May2020 से 21 JUNE 2020

कक्षा Class	विषय Subject	वस्तु-शीर्षक Topic	क्या करना है What to do
XII	HINDI		<p>- अधिपत्य और माध्यम (राजकीय) दुर्घिका से पचास प्रश्नों का निर्माण और उत्तर लिखना।</p> <p>- किन्हीं भी पाँच विषयों पर किन्हीं भी साप्ताहिक पर के संवादक के नाम पर लिखना।</p> <p>- अनुच्छेद लेखन किन्हीं-किन्हीं विषयों पर 200 शब्दों में अनुच्छेद लिखिए। कविताएँ पढ़ना। नई सांस्कृतिक और बदलाव विद्यु, किन्हीं पात्रों का चर्चा, संवादक के साथ - हार्मि, और जीवन का लेख।</p> <p>प्रोजेक्ट: - पाठ्यपुस्तक अंतर्गत में शामिल अध्यायों के किन्हीं आठ लेखकों के व्यक्तिगत और कुटुंब पर एक प्रोजेक्ट तैयार कीजिए।</p>
	ENGLISH	Class 12 ENGLISH (Do in H.W) HOLIDAYS HOMEWORK(SUMMER VACATION 2020)	<p>1.SUPPLEMENTARY Read the following TWO stories and write their summaries. (a)The Enemy,(b)Should wizard hit Mommy, Make atleast TEN short answer questions on each of the above stories and answer them.</p> <p>2.TEXTBOOK (a)Read the story 'The Rattrap'and write the detailed summary of the story.Make TEN short answer questions and answer them.</p> <p>3.WRITING SKILLS Articles (150-200 words each). (a)Preventive steps for COVID-19 (CORONA),.(b)How to boost our immunity power?,(c)Importance of good health.,(d)Hazards of junk food.,(e)How to utilise our free time?,(f)Child labour,(g)Problems of Migrant workers.(f)The role of voluntary organisations during a pandemic (OR) Community service during a pandemic/epidemic.</p> <p>4. Advised to make use of summer holidays to read other stories (supplementary) and other lessons (textbook) for better understanding after reopening.</p>

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MATHS		<ol style="list-style-type: none"> 1. All Definitions of Relation and functions 2. All Example questions of Chapter 1 3. Previous year Board questions of Chapter No 1 4. One Mark questions of Chapter 1 5. All Definitions, formulae of Inverse Trigonometric functions 6. All Example questions of Chapter 2 7. Previous year Board questions of Chapter No 2
PHYSICS	ELECTRIC CHARGES AND FIELDS; ELECTRIC POTENTIAL AND CAPACITANCE	<ol style="list-style-type: none"> 1. Learn and Write Previous CBSE questions from chapter-1 & 2 from the attached file 2. Learn and write MCQ's from chapter - 1 & 2 from attached file 3. Solve in text solved examples from Chapter -1 & 2 from NCERT text book. 4. Write answers to Exercise questions from chapter - 1 & 2
CHEMISTRY	<ol style="list-style-type: none"> 1. Solid state. 2. Solutions. 3. Electrochemistry 	<ol style="list-style-type: none"> 1. Write answers to the in-text questions given in the NCERT TEXT BOOK for 3 chapters. 2. Write answers to the Exercise questions of first 3 chapters. 3. Practice at least 20 MCQ, Assertion & Reason questions from each chapter. 4. Learn and write Salt Analysis procedure in practical observation copy (use old book or last year copy) 5. Learn and write answers to 10-15 CBSE Previous year Questions from each chapter.(3 chapters only)
BIOLOGY		<p>Holiday home work for you.</p> <ol style="list-style-type: none"> 1. prepare 40 mcqs in 4 lessons(from each lesson 10 only) 2. complete your class work notes.of 4 lessons. 3. complete home work of 4 lessons.. 4. write 10 one word questions and answers from previous years Board papers from each lesson.