



Brij Bhushan Lal Public School

Alakhnath Road, Bareilly

WINTER HOLIDAY HOME-WORK (2022-23)

CLASS-IX

SUBJECT	HOMEWORK
ENGLISH	<p><u>LITERATURE</u></p> <p>Q1. Take the information given below in the input and develop it into a descriptive paragraph, in about 100-150 words. You can invent your own details.</p> <p>Verbal Clues : Bismillah learnt from uncle Ali Bux – Vishnu temple of Benares – Balaji and Mangla Maiya temple on Ganga – favourite places for Bismillah – selected for all India Radio (1938) – honour of playing Shennai on 15th August 1947 – Gunj-uthi Shehnai film – Songs famous – Performed in USA, Canada.</p> <p>Write the answer of the following questions in 100-150 words.</p> <p>Q2. Both Sergei and his cook were kind to the beggar. Compare and contrast their character and their effects they had on Lushkoff.</p> <p>Q3. Bring out Gerrard's intelligence, presence of mind and sense of humour. How did these traits help him outwit the intruder?</p> <p><u>LANGUAGE</u></p> <ul style="list-style-type: none">• Solve the Pdf of grammar exercise uploaded on app.
HINDI	<ol style="list-style-type: none">1. आपके विद्यालय में पुस्तक मेले का आयोजन किया जा रहा है। पुस्तकालयाध्यक्ष की ओर से इसकी सूचना तैयार कीजिए।2. पाठ्यक्रम का बोझ कम करने के लिए केन्द्रीय माध्यमिक शिक्षा बोर्ड के अध्यक्ष को ई-मेल लिखिए।3. 'विद्यालय एप' पर प्रेषित की गई कार्य-पत्रिका का कार्य भी करें।
MATHS	<p>Solve these question of the given exercise your note book.</p> <ul style="list-style-type: none">• Ex. – 1.1. – 2, 3• Ex. – 1.2 – 2• Ex. – 1.3 – 2, 3• Ex. – 2.1 – 1, 2, 4• Ex. – 2.2 – 1, 3• Ex. – 2.4 – 3, 4• Ex. 6.1. – 1, 3, 5, 7• Ex. 6.2 – 2, 3, 5• Ex. 8.1 – 1, 3, 9, 10, 11• Ex. 13.3 – 2, 5, 7, 8• Ex. 13.4 – 3, 6, 7, 8

<p>SCIENCE</p>	<p><u>PHYSICS</u></p> <ul style="list-style-type: none"> ❖ Draw waveforms of any five musical instruments with their pictures on an A4 sheet. ❖ Do the graphical questions given in your book from the chapter “Motion”. <p><u>CHEMISTRY</u></p> <ul style="list-style-type: none"> ❖ Draw the structure of formation of NaCl with explanation and the diagram of Rutherford’s Experiment for the discovery of Nucleus. Discuss the main characteristics of both? <p><u>BIOLOGY</u></p> <ul style="list-style-type: none"> ❖ Draw diagrams of <ul style="list-style-type: none"> (i) Neuron (ii) Striated, Smooth & Cardiac muscles (iii) L.S. of shoot showing different meristematic zones (iv) L.S. of Phloem <p>Note : Revise all the chapters solved.</p>
<p>SOCIAL SCIENCE</p>	<p>Disaster Management Project Work :</p> <p>Prepare a project on disaster management from the following topics – (Select any two topics)</p> <ol style="list-style-type: none"> 1. Natural calamities that can have catastrophic effects are – <ul style="list-style-type: none"> (i) Earthquakes and tsunami (ii) Volcanoes (iii) Landslides (iv) Floods (v) Drought (vi) Cyclones <p>Write Hazards and give 5 points each.</p> <ul style="list-style-type: none"> ❖ Pictures ❖ Hazards – Problems ❖ Helping Guidelines ❖ Your Opinion
<p>COMPUTER APPLI.</p>	<p>Create a powerpoint presentation on the topic ‘Planets in the Solar System’ by following the instructions given below –</p> <ol style="list-style-type: none"> a) Add suitable images of various planets. b) Show the planets moving on a slide. c) Use different font settings to format the text. d) Add suitable background images.