



HOLIDAY HOME WORK

CLASS- X (2020-21)

Let's Pen the Pandemic: Covid-19

"A dream doesn't become reality through magic. It takes determination and hard work."

General instructions:

- Revise the lessons done in all subjects.
- Complete the given Activity work on A4 size sheets, subject wise and keep it in a folder. Remember to write your name and class.

English

Q.1 Write a letter to the principal of your school, requesting permission to attend a special book reading session.

Q.2 Write a paragraph on each of these topics.[Not more than 80Words]

(a) Your school (b) The importance of water (c) Your favorite Song or Game.

Q.3 Revise all three tenses with an Example.

[Present, Past and Future]

Q.4 Revise all these topics; Models, Active and Passive voice , and Direct- Indirect. We have already done these topics in previous classes.

Q.5 Write the summary of 'A Letter to God ' and ' Nelson Mandela ' from your English book (first flight).

Q.6. Write the Crux of (Ch. 2) ' The Thief's Story' from your English book (Footprints without Feet).

Q.7. Write a speech on the topic COVID- 19 Coronavirus). [100 - 150 words]

Hindi

1.सूरदास और तुलसीदास का जीवन परिचय चार्ट पेपर पर लिखे?

2. नेताजी का चश्मा पाठ का सारांश लिखे।

3. वाच्य और वाक्यके अभ्यास के सभी प्रश्नों को करे।।

4.निबंध लिखे।

a. समाज मे नारी की बदलती भूमिका

b.कम्प्यूटर आज की आवश्यकता

c.बाल मजदूरी एक अभिशाप

Maths

1. State and prove all the four THEOREMS from chapter triangle (B.P.T, Similarly, Pythagoras theorem and it's converse.

2.Learn all the formula related algebra, A.P. menstruation statistics & trigonometry.

3 .Solve all the taught chapter in home work copy.

4.Show the conditions for consistency of a linear equations in two variables by graphical method.

5. To verify that the sum of n natural numbers is $n(n+1)/2$, by graphical method.

Science

Biology

1- Write and learn NCERT Q /A of chapter 1.

2.write assignment on Corona virus, digestive system, blood circulatory system excretory system, Photosynthesis. (only one topic) In your note book.

Chemistry

Answer the Following Questions:-

Q.1 Explain the Following terms:-

(i) Combination reaction

(ii) Decomposition reaction

(iii) Displacement reaction

(iv) Exothermic & Endothermic reaction with suitable example

(v) Double displacement reactions

Q.2 What is a balanced chemical equation? Why should chemical equations be balanced?

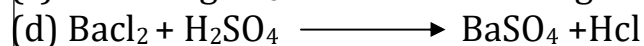
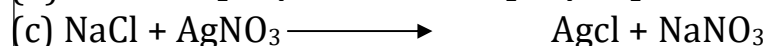
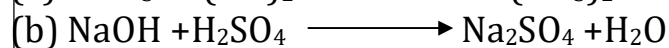
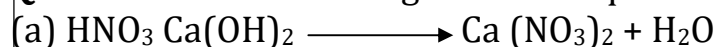
Q.3 Translate the following statements into chemical equation and then balance them.

(i) Hydrogen gas combines with nitrogen to form ammonia.

(ii) Hydrogen sulphide gas burns in air to give water and sulphur dioxide

(iii) Barium chloride reacts with aluminum sulfate to give aluminum chloride and a precipitate of barium sulfate.

Q.4 Balance the following chemical equations:-



Q.5 Why is respiration considered as an exothermic reaction? Explain.

Q.6 Why should curd and sour substances not be kept in brass and copper vessels.

Q.7 Metal compound 'a' reacts with dilute hydrochloric acid to produce effervescence.

The gas evolved extinguishes a burning candle. Write a balanced chemical equation for the reaction if one of the compounds formed is calcium chloride.

Social Science

(Civics)

1. Why power sharing is desirable?
2. Write the forms of power sharing.
3. Write the features of federalism.
4. What makes India a federal country?
5. Learn and write of NCERT questions chapter 1 & 2.
6. What do you mean by Decentralization in India?

NOTE: FOR ANY QUERY CONSULT YOUR SUBJECT TEACHER'S
