

## **CHEMISTRY 16-04-2020**

**Class - VII ( C& D)**

1. Read the chapter carefully upto page 7.
2. Try to understand the activities
3. Define matter, atom, molecule, intermolecular space, intermolecular force of attraction.

Do these definitions in your notebook, either in fair or previous science notebook.

Make practical notebook for chemistry .

## **CLASS VII A&B**

Write the differences between physical and chemical changes in your fair notebook, difference between evaporation and boiling, and

Why burning of candle is both a physical and chemical change?

## **HISTORY 17-04-2020**

1. Read the chapter attentively. Learn the facts.
2. Exercises:
  - (i) Fill in the blanks.
  - (ii) True and false. Give the correct statement for false statement.

[17/04, 9:05 AM] Ravindra Thapliyal: Date: 17/4/2020

## **MATHEMATICS 17-04-2020**

**Class: VIII**

Chapter: 1 Rational Numbers

DO Exercise:1(A)

## **ENGLISH 18-04-2020**

Poem Friends and Flatterers

1. Read poem
2. Write Difficult words in note book
3. Write words and meanings
4. Do all questions and answers in your notebook
- 5 . Write summary of Poem .

## **HISTORY 18-04-2020**

Read the chapter and do the exercises.

## **GEOGRAPHY 18-04-2020**

- 1- Read the chapter.
- 2- Do the Ex. A, B & C given in the end of the chapter.
- 3- Do the given colours in page 3 with their represented features.
- 4- Draw the symbols given in the page 3 & 4.

## **PHYSICS 18-04-2020**

Ques. 1- Write the differences between mass and weight two times in your notebook?

Ques. 2- Explain the difference between fundamental units and derived units in your own words?

Ques. 3- There are two physical quantities called area and volume. Of these two physical quantities which is mostly observed in the object around us? Also write the units in which they are measured?

Ques. 4- Density is a physical quantity that helps in the measurement of amount of mass per unit volume in a substance. It means  $5 \text{ g/cm}^3$

density means  $1 \text{ cm}^3$  of a substance has a mass of 5 g.

Understanding this highlight the importance of density in physical world with reference to its unit of measurement?

It is requested to parents to please allow their children read their books and sent text material thoroughly and then their queries can be sorted out via text messages. The answers to the assignment are to be strictly written by the children themselves only.