H.W. FOR CLASS-9 DATE 13/07/20

SOCIAL SCIENCE(HISTORY) Ch-1[The French Revolution] Topic- Did Women have a Revolution? Questions-:

1. Which laws were introduced by revolutionary government to improve the condition of women in France ?

- 2. Did women have a revolution in 1789 and after it ?
- 3. Name the most popular political club started by the French women.
- 4. Why were women disappointed by the constitution of 1791?
- 5. Describe the condition of women in 18th century France.

## ENGLISH

Note:- Answer in 30-40 words in your literature copy.

- 1. Why did the child's father look at him Red eyed?
- 2. What was his mother's reaction?
- 3. What did the child see in the flowering mustard field?
- 4. What happened when the child entered the grove?

## विषय-हिंदी

पाठ-9 कबीर की साखियां

प्रश्न 1 निम्नलिखित प्रश्नों के उत्तर दीजिए-

पहली साखी

मानसरोवर-----जाहिं।

1 मानसरोवर का प्रतिकार्थ बताइए। मानसरोवर में क्या भरा हुआ है?

2 हंस किसके प्रतीक हैं और क्या कर रहे हैं?

3 हंस अन्यत्र क्यों नहीं जाना चाहते हैं?

4 अन्प्रास और यमक अलंकार का एक-एक उदाहरण साखी से छांट कर लिखिए।

5 प्रस्तूत साखी की भाषा और छंद का नाम लिखिए।

दूसरी साखी

प्रेमी-----होइ।

6 कवि किसे ढूंढ रहा है? वह सफल क्यों नहीं हो रहा है?

7 प्रेमी से प्रेमी के मिलने का क्या असर होता है? साखी के आधार पर लिखिए।

8 कवि क्यों कहता है 'प्रेमी मिले ना कोय'?

9 विष का अमृत बनने से क्या तात्पर्य है?

10 मैं शब्द का प्रयोग किसके लिए किया गया है? प्रेमी किसे कहा गया है?

## SCIENCE-(Physics)

Q1-Do all exercise (numericals) of chapter motion of NCERT book.

Q2- Write the condition of free falling.

Q3- a body starts from rest and cover a distance of 'X'metre in time 't' sec with uniform acceleration of 'a'then derive the expression for distance cover by the body.

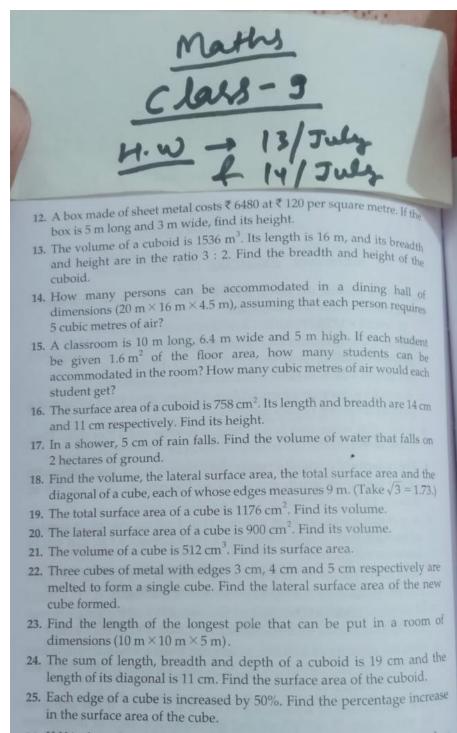
Q4- a small body of 0.5 kg is moving with uniform velocity suddenly its stop by striking another body.

With the help of above information explain the following points with given region:

a) The momentum of body will be zero after striking.

b) Second body starts accelerated.

c) What do you think about the the possible results?



- **26.** If *V* is the volume of a cuboid of dimensions *a*, *b*, *c* and *S* is its surface area then prove that  $\frac{1}{V} = \frac{2}{S} \left( \frac{1}{a} + \frac{1}{b} + \frac{1}{c} \right)$ .
- 27. Water in a canal, 30 dm wide and 12 dm deep, is flowing with a velocity of 20 km per hour. How much area will it irrigate, if 9 cm of standing water is desired?
- 28. A solid metallic cuboid of dimensions (9 m × 8 m × 2 m) is melted and recast into solid cubes of edge 2 m. Find the number of cubes so formed. ICBSE 2017