Siddharth Modern Higher Secondary School

HOLIDAY ASSIGNMENT CLASS 7

English

1. Prepare a chart on the parts of speech. (On chart paper)
2. Write the paragraphs on given topics in grammar notebook.
   1. Importance of forests   2. Books are our good friends
3. Write three forms of verb.
4. Alphabet A to Z in grammar notebook.

Science

1. Make a beautiful chart of the digestive system of a cow
2. Write about some natural fibres. Paste pictures of related plants and animals and write the uses of these fibers (At least five)

Hindi

*गर्मी की ऋतु में यदि कोई फेरीवाला आपकी गली या मोहल्ले में आता है तो उसके प्रति आपका क्या व्यवहार होगा।

* स्वतंत्रता आंदोलन में योगदान देने वाले किन्हीं चार महापुरुषों का चित्र चिपकाकर उन पर चार पंक्तियां लिखें।

* रंग और अंग से संबंधित पांच पांच मुहावरे लिखिए ।

*प्रतिदिन समाचार पत्र में से 10 कठिन शब्द छांट कर लिखिए।

Sanskrit

1. मम विद्यालय पर 10 वाक्य संस्कृत में लिखिए
2. " जल ही जीवन है " भारत की 10 नदियों के नाम संस्कृत में लिखिए

Social Studies

1. Write on article on the importance of conserving our Architectural heritage for future generations. You can use illustrations and pictures to make your article more interesting.
2. Make a chart related to the functioning of the state government

Computer

1. Explore the internet and find information on different AI machines which are running in the market and people are using them .
2. write a few lines about those machines explore the internet and collect information about the following people snd write down in a notebook also write about their inventions with pictures

   Bill Gates,   Steve Jobs ,   Mark Zuckerberg ,   Jeff Bezos

Maths

Activity

Make a colour full chart on Properties of Integers. It must be attractive and show your creativity

Work sheet Based on Chapter 1 Integers

Question 1   Find the value of **(−22)−[(−23)−(−17)−(−61)](−22)−[(−23)−(−17)−(−61)]**

Question 2   What should be subtracted from -9876 to obtain -9512?

Question 3   The temperature of a Srinagar is 4 ^{0}C on sunday. Next day the temperature falls by 5^{0}C. What is the temperature of the city next day?

Question 4   A divers descends 20 feet in the water from the boat at the surface of a lake. He then rose 12 feet and descends another 18 feet. At this point what is his depth in water?

Question 5.   In a quiz, team A scored -30, 10, 5 and team B scored 10, 5, -30 in three successive rounds. Which team scored more?

Question 6   An elevator descends into a mine shaft at the rate of 6 m/min. If the descent starts from 10 m above the ground level, how long will it take to reach -350 m.

MCQ BASED

1.   25 + (−12) = _____.
   a) −13   b) −12`   c) 13   d) 12

2.   (−48) + (−20) = _____.
   a) 68   b) 58   c) −28   d) −68

3.   Find the sum of −500 and 478.
   a) 22   b) −22   c) 12   d) None of these

4.   _____ is the additive inverse of −85.
   a) 0   b) 85   c) −85   d) None of these

5.   Additive inverse of zero is _____.
   a) 0   b) 1   c) −1   d) None of these

6.   {−23 − (−34)} + {−15 + (−25)} = _____.
   a) 11   b) 40   c) 29   d) −29

7.   −23) + _____ = 45.
   a) 86   b) 68   c) 56   d) -68

8.   If a = −10, b = −12 and c = 7, then a + b − c = _____.
   a) −29   b) −22   c) −15   d) None of these

9.   (−56) + (___) = (−47) + (−56).
   a) 47   b) −47   c) 56   d) −56

10.   The difference of an integer 'a' and (−22) is 7. Find the value of 'a'.
   a) 15   b) 17   c) 22   d) −15