#### THE BLOSSOMS S C H O O L MUZZAMMIL MANZIL CIVIL LINES ALIGARH

(AFFILIATED TO CBSE)

## HOLIDAY HOMEWORK (2018-19) CLASS - VI

#### ENGLISH:

- i) Find out and explain the following figures of speech in not more than two sentences.
  - 1) Simili

4) Hyperbola

2) Metaphor

- 5) Assurance
- 3) Personification
- 6) Alliteration
- Write a short story using <u>ANY FOUR</u> of the above figures of speech.
- MATH: 2 Puzzles and with the help of an example (only 1) prove the different properties of Whole Numbers under Addition, Subtraction and Multiplication.
- SCIENCE: Prepare a power point presentation/poster presentation on the topic –
   'Fibre to Fabric' (poster presentation can be done on a chart paper).

#### · HINDI:

- स्वच्छता पर चित्र बनाकर अपनी कल्पनानुसार स्वच्छता के उपाय तथा महत्व के विषय में लिखिए।
- ii) दी गई पंक्ति को पढ़कर अनुच्छेद लेखन करना।
- iii) अनुस्वार, अनुनासिक तथा विसर्ग वाले दस-दस शब्दों की सूची बनाइए।

به تقویری مروب این سبزیره ستا طرکی عیرنکودلیسی \*
نظم لکھیئے اور لقو برمیس دنگ بھی بھریتے ۔

#### SOCIAL SCIENCE:

- HISTORY: 1) Collect pebbles of different shapes and sizes. Paint or stick prehistory pictures. Use them as paper weights, and
  - Imagine that you are a historican Collect photographs of your grandparents. Find out who their parents were, their names and a few details about them.

Make a family tree and see how far back you can trace your family.

- CIVICS: Suppose you have to live in Sikkim for some time. Write a story and draw picture of your life there. Do you think you would enjoy living at a place like this? Also list five different things that you would miss the most if you live there.
- GEOGRAPHY: Make a model of globe and mark the heat zones along with all important latitudes.

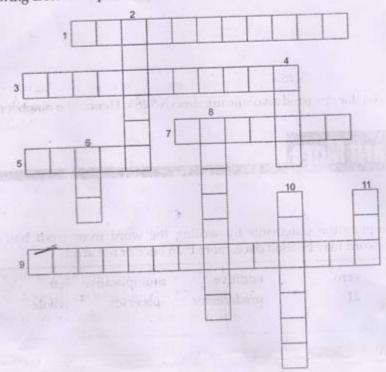
# THE BLOSSOMS

CLASS-VI-

MATHEMATICS (HOLIDAY HOMEWORK)

#### Puzzle

Solve the following crossword puzzle, hints are given below:



#### Across

- property of multiplication of whole numbers allows us to write  $2\times(4\times5) =$
- 3. The property of addition of whole numbers which states that 2 + 5 = 5 + 2.
- 5. The numbers 0, 1, 2, ... are \_\_\_\_\_ numbers.
- Using matchsticks, simple \_\_\_\_\_\_ of the letters of the alphabet can be made.
- 9. 1 is the \_\_\_\_\_ identity of whole numbers.

#### Down

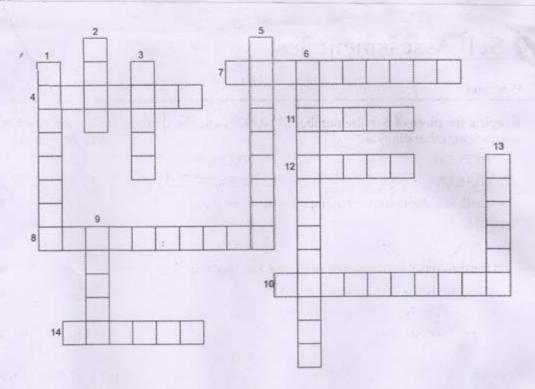
- \_\_numbers. 2. 4, 9, 16 are \_\_\_\_\_
- 4. Product of two successive whole numbers.
- 6. Sum of two consecutive whole numbers.
- \_ identity of whole numbers. 8. 0 is the
- 10. 0 is not a \_\_\_\_\_number.
- Difference of two consecutive whole numbers.

## (2) Puzzle

Solve the following crossword puzzle, hints are given below:

#### Across

- 4. The smallest 3-digit number.
- 7. The process of approximating value of a number or quantity.
- 8. Arrangement of numbers from the greatest to the smallest number.
- 10. The process of relating two numbers using the symbols >, < or =.
- 11. Number of digits in each period when the number is written in international system.
- 12. The numeration system in which letters, I, V, L, X, etc. are used.
- The system of numeration having a period of three digits and all other periods of 2-digits each.



#### Down

- 1. The smallest 4-digit number.
- 2. The place to the left of ones place.
- 3. 100 lakh in Indian system is also called one
- 5. Arrangement of numbers from the smallest to the greatest.
- 6. The system of numeration having all periods of three digits each.
- 9. Number of zeros in one crore.
- 13. The value of 111-100.

### Activity

Discuss with your friends

You have a small party at home. You want to arrange 6 rows of chairs with 8 chairs in each row for the visitors. The number chairs you will need is 6 × 8. You find that the room is not wide enough to accommodate rows 8 chairs. You decide to have 8 rows of chairs with 6 chairs in each row. How many chairs do you require now? Will you require more number of chairs?

Is there a commutative property of multiplication?

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# HOLIDAY HOMEWORK (2018-19)

## CLASS - VI

प्र∉ निम्नलिखित पंक्ति को पढ़कर अनुच्छेद को पूरा कीजिए।

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