

# SANSKAR BHARTI GLOBAL SCHOOL

PHULPARAS, MADHUBANI - 847409

## HOLIDAY ASSIGNMENT OF STD VI

### Instructions:-

- \*Complete all questions neatly in your concerned subject fair notebook.
- \*Use your own handwriting.
- \*Maintain cleanliness and proper presentation.
- \*Submit the assignment on the given date (immediately after the school reopens).
- \*Attach relevant pictures/charts wherever required.

### Subject – S.St.

- \* Draw the maps of India and Bihar and also locate states in the Indian map and districts in the Bihar map. (1M)
- \* Write about any freedom fighter of India with picture in 50 words. (1M)
- \* Draw 10 symbols used in maps. (1M)
- \* Make a collage of historical places of India. (1M)
- \* Write and learn questions/answers from Chapter 1 to 3. (1M)

### Subject – English (5 M)

- \*Write down English writing daily.
- \*Write about Kailash Satyarthi and paste a picture.
- \*Write a poem on the topic “What I Wish to Become When I Grow Up”.
- \*Write down 10 common English proverbs with their meanings.
- \*Write one English word for each letter of the alphabet. Mention its meaning and use it in a sentence.

### Subject – Hindi(5 M)

- \* कुछ ऐसे प्रत्यय लिखिए, जिनके जुड़ने से शब्द भाववाचक संज्ञा बन जाते हैं।
- \* हमारे लिए संधि का ज्ञान क्यों आवश्यक है?
- \* यदि स्वर न होते, तो भाषा पर क्या असर पड़ता? अपना कल्पना से लिखिए।
- \* अपने पाँच मित्रों के नाम लिखकर उनका वर्ण-विच्छेद कीजिए।
- \* किन्हीं पाँच बोलियों के नाम लिखिए। उन स्थानों के नाम उनके सामने लिखिए, जहाँ वे बोली जाती हैं।

### Subject – Maths(5 M)

- \*Verify the closure property of whole numbers by using 5 examples each for addition and multiplication.

- \*Investigate whether subtraction and division satisfy the commutative property.
- \*Prepare a chart of factors and multiples of numbers from 1 to 20.
- \*Investigate the divisibility rules of 2, 3, 4, 5, 6, 8, 9 and 11 with examples.
- \*Show the commutative and associative properties of addition and multiplication with examples.

**Subject – Science(5 M)**

- \*Draw and write the various sources of carbohydrates in tabular form.
- \*What is the difference between camels living in hot deserts and camels living in cold deserts?
- \*With the help of the given figure, identify the difference between reticulate venation and parallel venation, and also identify the difference between taproot and fibrous root.
- \*With the help of thermocol, make a model showing different types of biodiversity in the living world.
- \*Using different food items, make a nutritional chart on chart paper that includes carbohydrates, fats, proteins, vitamins, and minerals.

**Subject – Sanskrit(5 M)**

- \*अपने वर्ग के पाँच छात्रों का नाम लिखकर उसका वर्ण-विच्छेद करें।
- \*बिहार के किन्हीं पाँच जिलों का नाम लिखें जो आकारान्त हैं।
- \*भाषा के दस शब्दों के नाम लिखें जो आकारान्त हैं।
- \*संस्कृत में शरीर के दस अंगों के नाम लिखें।
- \*संस्कृत में पाँच फलों के नाम लिखें।

**Subject – G.K. (5 M)**

- \*Draw the Circulatory or Respiratory system on a large chart. Use coloured yarn or strings to show how the blood vessels or air tubes connect across the body.

**Subject – Computer(5 M)**

**Algorithm and Flowchart (3 Tasks)**

- \* What is an algorithm? Write an algorithm to make pasta.
- \* Draw a simple flowchart for finding the largest of two numbers.
- \* Explain the importance of using algorithms and flowcharts in programming.

**Artificial Intelligence (2 Tasks)**

- \*Define Artificial Intelligence. Mention any two real-life applications of AI.

**(Best of Luck)**

[Imp. Instruction :- For any confusion regarding the Holiday Assignment or for any assistance, please contact the Subject Teacher/ Class Teacher/Segment In-charge (8407804115) on their respective phone numbers.]