



श्री Venkateshwar International School

Dwarka Sector 18, New Delhi-78

Summer Vacations Holiday Homework (2017-2018)

Class – VI

ENGLISH

Vacations are often spent with family and friends. It is the best time to plan a trip or journey for the purpose of recreation. Design your own Travel Diary.

- Mention the places/place visited by you along with pictures.
- You can also express your memories under two heads like 'What I did' and 'How I felt'.
- Collect postcards and add them to your journal.
- Make it creative and attractive in such a way that it becomes your cherished memory forever.
- You may design it on an A-4 size sheet.

हिंदी

नैतिक मूल्य पर आधारित स्वरचित कविता चित्र सहित ए-4 साइज शीट पर सुंदर लेख में लिखिए।

MATHEMATICS

1. Practice questions from Holiday Homework worksheet in the practice register.
2. Do SLM worksheet of Chapter – Number System in the homework register.
(Objective questions are to be done in the SLM)

SCIENCE

Do the SLM worksheet of Chapter-11 'Measurement and Motion'.

SOCIAL SCIENCE

1. Conduct a survey to find out how human activities are disturbing our nature?
On an A-4 size sheet via pictorial representation show how earth is suffering because of human activities.

OR

Make a presentation (PPT) of 5-7 slides on Endangered species. (Fauna)

2. Do the worksheet of Chapter - Latitude and Longitude (**Objective Part**) of **Geography** in SLM.

SANSKRIT

लता एवं युष्मद् शब्दरूप अपनी व्याकरण की कार्यपुस्तिका में लिखें।

FRENCH

Faites un collage (les images seulement) sur les symboles de la France et de l'Inde.
Faites sur une feuille d'A-3.

SPANISH

Make a list of the festivals that are celebrated in Spain and paste the pictures of the same on A-4 size sheets of paper.

CHINESE

Write all Chinese characters on A-4 size sheet. (Lesson 11 & 12)

WORKSHEET (2017-18)
Mathematics - VI

NAME : _____

Sec. _____

1. How many whole numbers are there in between 2914 and 3745 ? (830)
2. Write the largest 5-digit number having three different digits.
3. Find the value of 'n' such that $n \div n = n$. (1)
4. Find the value of x :
a) $x + 2 = 9$ b) $x - 5 = 0$ c) $x - 6 = 15$ (7, 5, 21)
5. Arrange 329675, 329765, 329567, 3029576 and 3029555 in ascending order.
6. Find the sum of the successor of 9 and predecessor of 7. (16)
7. Write 72, 124 and 512 in Roman Numerals.
8. Estimate the following :
a) 273×42 b) $405 + 312$ c) $1875 \div 467$ (12000, 700, 4)
9. Insert the commas and write the name of the following in Indian and International system of numeration :
a) 7245006 b) 60060054 c) 12345678
10. Solve the following (use property, wherever required):
a) $228 + 506 + 782$ b) $150 \times 27 \times 20$
c) $125 \times 64 + 125 \times 36$ d) $72 \times 16 - 72 \times 6$
e) $30 \times 12 \times 5$
(a. 1516, b. 81000, c. 12500, d. 720, e. 1800)
11. A man travels 72 km 50 m by train, 34 km 125 m by bus, 12 km 250 m by bicycle and the rest by walk. If he covers 120 km in total, find the distance he covered by walk. (1.575 km)
12. If the cost of a packet of chocolate is Rs. 140. Find the cost of 18 packets of chocolate. (Rs. 2520)
13. Verify that commutative property does not hold under subtraction and division in the set of whole numbers.
14. What will be the sum of:
a) two odd numbers
b) two even numbers
c) an even and an odd number
15. State the property in the following :
a) $12 \times 3 = 3 \times 12$
b) $(16 + 12) + 18 = 16 + (12 + 18)$
c) If a and b are whole numbers, then $(a + b)$ is also a whole number.
d) $15 \times (125 - 26) = (15 \times 125) - (15 \times 26)$