



Nepal Police School
Sanga, Kavre
Dashain Vacation Assignment 2074
Class: V

विषय : नेपाली

- १) कुनै पनि पुस्तक वा पत्रपत्रिकाबाट पाँच पृष्ठ हस्तलेखन गर्नुहोस् ।
- २) कुनै पनि कथाको किताब पढी कथाको सारांश कक्षामा प्रस्तुत गर्न तयार भई आउनुहोस् ।
- ३) आफूले सुनेको वा अभिभावकसाग सोधेर एउटा कथा लेख्नुहोस् ।
- ४) दशैं बिदामा आफूले गरेका कार्यहरू बनाइ साथीलाई चिठी लेख्नुहोस् ।
- ५) तलका शब्दहरू प्रयोग गरि वाक्य बनाउनुहोस् ।
विद्यालय, आमा, घर, रे, मुसुक्क, दशैं, तिहार, बुवा, परिवार, किताब ।
- ६) तलका शीर्षकमा निबन्ध लेख्नुहोस् ।
क) मेरो देश नेपाल
ख) मेरो परिवार
ग) दशैं र तिहार

Subject : Science

1. Collect the various monocot and dicot seeds and write their names.
2. Draw the following:
a. A flower b. Animal cell c. Plant cell
3. Make a table showing five classes of vertebrates with 3 characteristics and 3 examples for each.

Subject: Social Studies

1. 1. **Project work**
a. Cover page
b. Approval
c. Preface
d. Write down any five national personage you like most.

Subject: English

1. Collect 50 new words from the newspapers and write down in your copy.

2. Collect the photographs of all the family members and paste it in your copy and then give short introduction about them.
3. Try to create a poem on your own. (6 to 10 lines)
4. Prepare a summary of the book that you have read; to speak in class after vacation.

Subject: Maths

1. Write 820352 in expanded form.
2. Write 4080501 in words according to both local and international number system.
3. By how much 42530 is greater than 26420?
4. Draw a place value chart for 16294678 and write the place value of underlined digits according to international numeration system.
5. Write the greatest and the smallest numbers formed by 7, 6, 8, 4, 2 and find their sum and difference.
6. Simplify: $[(40 \div 8 \times 9 - 20) - 5 + 3] + 5] + 20$.
7. Find square root of 81.
8. Divide: $(x^4y^3 + x^3y^4) \div x^2y^2$
9. Add:
$$\begin{array}{r} 3a + 4b + 5c \\ + 7a + 6b + 5c \\ \hline \end{array}$$
10. Multiply: $2x^2 \times (3x^2 + x^3)$
11. If $m = 3$ and $n = 2$, find the value of $2m - 3n$.
12. Divide $120 \div 40$ by prime factorization method.
13. Make numerical expression and simplify:
Product of 8 and 9 is divided by 12 and add 4.
14. Add: $7a + 3b + c$ and $3a + 8b - 6c$.
15. The population of a town is 23,490. The number of female is 12,420. Find the male population of the town.

*WISHING YOU HAPPY DASHAIN, TIHAR
AND CHHATH*