



G.B. Public Sr. Sec. School



Holiday Homework

2023-24

*Summer is a time for fun,
to jump and play In The Sun!
swimming sand castle slip and slide,
bumper car and thrilling rides!
summer is a time for fun,
to eat a hot dog or a bun!
camping and amusement park,
bright fair work in the dark!
summer is a time for fun,
to blow Bubbles and catch each one!
shall sandals and seashore,
sprinklers and so much more.*

Class – VI



Note - Use separate notebook for holiday homework.

हिन्दी

हिंदीनवभारती

पाठ 1 नव प्रभात ।

पाठ 2 दो कलाकार । (लिखो व याद करो)

क्रियात्मक कार्य----- नव प्रभात कविता पर पोस्टर बनाइए ।

हिंदी व्याकरण

पाठ 1 भाषा, लिपि और व्याकरण ।

पाठ 2 वर्ण विचार ।

पाठ 4 शब्द विचार ।

लिखो व याद करो ।

रोजाना 1 पेज सुलेख लिखो ।

संस्कृत

संस्कृत सरोवार

1. पाठ-1, 2 लिख कर याद करो ।
2. 1 से 30 तक संख्या वाचक शब्द एक चार्ट पेपर पर लिखो ।
3. शब्द रूपाणि याद करो ।
4. धातु रूपाणि याद करो ।

Maths

1. Write the following in expanded form.

- a. 4 5, 6 7, 3 2 9 b. 5 6, 2 4, 5 1 3 c. 6709, 48,3 7 5 d. 28,43,513

2. Write the following in words as per the international system of numeric.

- a. 870,645 b. 7,523,857 c. 953,286 d. 2,856,000

3. Round of the numbers of indicated.

- a. 593 286 to the nearest thousand. b. 7835 22 the nearest tens.
c. 956530 to the nearest hundred. d. 57325 02 to the nearest hundred.

4. Estimate the sum of compare the result with actual sum.

- a. $5307 + 3823$ b. $34253 + 5524$ c. $8650 + 26181$ d. $9739 + 5532$

5. Estimate the quotient.

- a. $3565 \div 7$ b. $6498 \div 12$ c. $9410 \div 20$ d. $832 \div 18$

6. Write the following in Hindi Arabic numerical.

- a. LXIX b. CCCLVI c. CXLII d. DXX

7. A factory manufacturers 342825 toys on Monday and 89237 toys on Tuesday. Find and estimate of how many access toys were manufactured on Monday.

8. Simplify the following.

- a. $20 - 8 \div 2 \times 3$ b. $102 \div 3 - (5 \text{ of } 2+9-7) + 2 \div \frac{1}{2}$ c. $6 \text{ of } 2 + 9-2$
d. $17 \times 2 + 18 \div 2 \text{ of } 4$

9. Which of the following numbers are divisible by 8?

- a. 9, 458 b. 11, 330 c. 69, 532 d. 58, 240

10. Check whether 496 and 8126 are perfect numbers or not.

11. Write the following Hindu Arabic numerical as Roman numbers.

- a. 345 b. 585 c. 439 d. 886 e. 673 f. 772

12 . From the largest and smallest five digit number using the following digits.

- a. 78320 b. 59839 c. 52408 d. 68249 e. 01365 f. 62426

13 . Write all composite number between 40 and 60.

14. Check whether the following numbers are divisible by 4 or not.

- a. 2693 b. 8880 c. 452 d. 76654 e. 4 5 2 54 f. 45230

15. Complete the following.

a. 234 equal to 5 x

16. Complete the following.

a. $235 = 5 \times \underline{\hspace{1cm}}$

b. $975 = 3 \times \underline{\hspace{1cm}} \times \underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$

c. $462 = 2 \times \underline{\hspace{1cm}} \times \underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$

d. $396 = 2 \times \underline{\hspace{1cm}} \times \underline{\hspace{1cm}} \times \underline{\hspace{1cm}} \times 11$

17. Write test divisibility rule for the following numbers.

2, 3, 4, 5, 6, 7, 8, 9, 10, 11

SEC - B

1. Write a learn tables from 15 to 20 (10 times)

2. Revise chapter 1 and chapter 2.

3. Projects.

- a. Paste pictures and write about two mathematicians.
b. Make different polygons using matchsticks and name them on chart.
c. Model of different shapes only 3.

Science

1. What is the need of classification of object.

2. Why are the glasses of the car sometimes colored.

3. Why do solids liquids and gases have different properties?

4. Why are some metals float and some sinks in water?

5. Explain the solubility of various solid substances in water.

6. Differentiate between natural and synthetic fiber.

7. What are the disadvantage of natural and synthetic fiber?
8. Explain an activity for making yarn from cotton.
9. Which fabric you will wear white working in kitchen cotton or polyester why?
10. What are the characteristics of a shadow?
11. Draw and explain solar and lunar eclipse.
12. Write the property of a magnet.
13. What are the uses of magnets?
14. Draw concept map of chapter number 3, 4, 5.

Charts and Models

1. Make a Magnetic compass.
2. Make a chart and paste different kinds of natural and synthetic fabric on it.
3. Make a chart on water and noise pollution

OR

Make a model of sewage treatment plant.

English

1. With the waste materials make a colorful bird feeder also write a pledge to make your bird feeder a safe place for birds.
2. In the shape of wall hanging prepare an inspirational wall hanging. Right any moral value on it. Decorate your wall hanging with waste material.
3. In your notebook write paragraph on.
 - a. A Dream
 - b. My classroom
 - c. Saving Trees
 - d. What I like the most about my friend.
 - e. A cricket match
4. Make your own handmade diary in which you will write 5 new words and its meaning in English and Hindi both and learn.
5. Learn all the work done in notebooks and in grammar book.

S. St

1. Make a chart on solar system.
2. On the political map of India mark the archeological sites.
3. On the map of India Mark all the state.
4. Paste the picture of the different type of historical sources (like coins, inscriptions, monuments, sculptures, and painting books) and write 5-5 lines about them.
5. Learn the work that you have done in your notebook.