

SHARDA INTERNATIONAL SCHOOL

Holiday Homework

Session 2022-23

Class – 4



Vacation – It's time to have a lot of fun with learning.

Let's enhance our skills.

English

1. Prepare a poster on Father's Day and decorate it beautifully.
2. Write any five noun, pronoun, adjective, verb, adverb, conjunction and interjection using them in your own sentences.
(Do in HW notebook.)
3. Make assertive, interrogative, imperative, exclamatory sentences on each given word- flower, butter, movie, teacher, shirt, chair, house
(Do in HW notebook)

4. Frame your own sentences, any ten and underline the Subject with light blue colour and underline the Predicate with orange colour.(In HW notebook)
5. Practice your grammar skills throughout the holidays .
6. Revise the syllabus which has been done.

EVS

- 1.Make a chart on Water cycle pg39 (EVS book)
- 2.Activity- Take some seeds of gram and sow it . Water it on regular basis and keep it in the sunlight . Observe the changes and growth of plant.
3. Mark the 28 States of India in India's Political map . And also mark continents and oceans of the world on a physical map of world. Paste these on A4 size sheet.
4. Make a collage on“ Our Monuments” with the help of Ch 4 in EVS.

Hindi

- 1.व्यक्तिवाचक , जातिवाचक, भाववाचक ,समूहवाचक,, द्रव्यवाचक , भाववाचक संज्ञाओं को दर्शाते हुए पाँच - पाँच चित्र चिपकाकर उनके नाम भी लिखिए। (स्क्रेप बुक मे कीजिए)
2. वृक्षारोपण की जागरूकता हेतु दस ठोस सुझाव सोचिए और लिखिए।
3. हिमालय “ कविता को स्वच्छता से लिखिए। (A 4 sheet)

*All students will make a beautiful hand made folder to keep booklet and other A4 size sheets inside before submitting to teacher.(folder should be handmade)

MATHS

NOTE- Do maths holidays homework on loose ruled sheets.

Make a beautiful chart on International and Indian number system upto lakh/million

Learn and write tables from 2 to 20.

Practice Sums of Ch-1,2

1. Write the numeral for: Thirty-four lakh seventy-four thousand twenty-eight.
2. Write 2,05,552 in expanded form.
3. Write the place value and face value of underline digits 94,12,789.
4. Arrange 85,229; 85,963; 8,563; 85,632 in ascending and descending order.
5. Write 2,91,584 in Indian and International number system.
6. Write the predecessor and successor of 4,899.
7. Write the predecessor of smallest 5-digit numbers.
8. Round off 27,855 to the nearest tens, hundreds thousands.
9. Draw beads on the abacus to represent the given number-805431
9. Form the greatest and smallest number using the digits 5,9,0,2,4,3 only once.
10. Who 'I' am?
 - a) My tens digit is the sum of my hundreds digit and thousands digit.
 - b) My tens digit is twice my ones digit.
 - c) My hundreds digit is 1 more than zero.
 - d) My thousands digit is seven times my hundreds digit.
 - e) My ten thousands digit is the same as my ones digit.
11. Write in Roman numerals A) 25 B) 16. C) 38
12. Write in Hindu-Arabic numerals.-A) XXVI. B) XIII C) XXXVI. D) XXIX.

Practice sums on Ch-3

1. The sum of two numbers is 94506. One of the numbers is 49605. Find the other number.
2. Which number should be added to 25483 to make 1 lakh?

3. A factory produced 2,80,575 LED bulbs in 2017. In 2018, it produced 3,50,780 bulbs. By how many bulbs did the factory's production increase?
4. Jenny reads 324 pages from her book on Saturday and 259 pages on Sunday. There are 876 pages in the book. How many more pages she has to read?
5. Find the sum of ninety four thousand nine hundred sixty-eight and one lakh five hundred seventy-two.
6. There are 2,34,378 men; 2,19,908 women and 1,98,326 children in a town. What is the total population of the town?
7. Subtract: A) $41588 - 31324$. B) Subtract 59658 from 76573.
8. Add A) $4619 + 2896$. B) $9763 + 5298$
9. Simplify $3299 + 6543 - 1256$
10. Find the Estimated sum to the nearest ten and also find the actual sum: $167 + 259$.
11. A plane flying at a height of 14,678 metres, descends by 3,286 metres. Find the estimate of the height of the plane, without actual calculation.
12. Mr. Singh bought a mobile phone for ₹8,796 and a chair for ₹2,356. Estimate how much did he pay more for the mobile.
13. The sum of three numbers is sixty-eight thousand nine hundred seventy-two. Two numbers are 26,782 and 31468. Find the third number.
14. Komal has ₹120. She spent ₹75 on lunch and ₹32 on ice-cream. How much money was left with her?
15. Find the difference of the smallest 5-digit number and greatest 4-digit number.

ART

Do pg no 5 to 7, 12, 15, 16, 20, 21 and 23

Craft work: use waste material and make a piggy bank/ money bank.

INFORMATION TECHNOLOGY (COMPUTER)

Do holidays homework on A4 size sheets.

1. Paste the pictures of various fields where computers are used from newspaper, magazines on plain page. (8-10 pictures as in sticker size)
2. Draw a basic diagram of computer and color it.
3. Write 10 uses of computer in daily life.

G.K

Do pg no 1, 18,19, 22,34, 38,42,44 in GK book

PRACTICE BOOK

Do pg no 44, 50, 52, 70 In practice book.

