

KENDRIYA VIDYALAYA, BEHOLI, SAMALKHA
HOLIDAY'S HOMEWORK FOR SUMMER VACATIONS
SESSION 2021-22

कक्षा – षष्ठी

विषय: – संस्कृतम्

ग्रीष्मकालीन गृहकार्यम्

सत्र – 2021-22

- 1 – 20 अकारान्त पुँल्लिङ्ग शब्दान् लिखित्वा तेषां प्रथमा विभक्ति एकवचन-द्विवचन-बहुवचन रूपाणि लिखत ।
- 2 – 20 आकारान्त स्त्रीलिङ्ग शब्दान् लिखित्वा तेषां प्रथमा विभक्ति एकवचन-द्विवचन-बहुवचन रूपाणि लिखत ।
- 3 – प्रथम-द्वितीय पाठान्तर्गत धातूनां लट् लकार प्रथमपुरुष क्रियापदानि लिखत ।
- 4 – प्रथम-द्वितीय पाठात् वाक्यानि तेषां हिन्दी अनुवादं च लिखत .।
- 5 – संस्कृत भाषा मे छात्र प्रतिज्ञा याद करें ।

CLASS VI

SUBJECT: ENGLISH

- 1.Prepare a comic on the chapter “A TALE OF TWO BIRDS”
 - 2.Write paragraph on MY FAMILY, and WHY I LOVE MY SCHOOL, MY FVOURITE FASTIVAL.
 - 3.Write the word meanings from ch.1 ,2 from honey suckle
 - 4.Write 20 , three form of verbs with pictures.
 - 5.Read English newspaper/English comic/English stories daily.
 - 6.Make a poster or draw/sketch/paint/prepare ppt./write a story/Email or a poem in your own words on any ONE of the following topics :
- a) Mask and Sanitizer Donation camp in Beholi

- b) Green Earth , Clean Earth
- c) Water is life
- d) Protect the girl , protect mankind
- e) Value of Games and Sports
- f) Save birds and animals in Samalkha

Use a thick A4 size sheet and be as creative as you can

6. Seek help from your mother and write at least three recipe (kheer,tea and dosa)

Note: you have to do your holidays homework in the same English notebook.
Help your parents in house chores. Happy and safe holidays

CLASS VI

SUBJECT: MATHEMATICS

MULTIPLE CHOICE QUESTIONS

Choose the correct answer and put a tick (✓) mark against the right answer.

1. Choose the greatest numbers among the following:

- (i) 28319 (ii) 333228 (iii) 3303546 (iv) 118508

2. Choose the smallest numbers among the following:

- (i) 602031 (ii) 620312 (iii) 631230 (iv) 613203

MATHEMATICS

Prepare a model on any one topic from the following – (i) Types of angles seen in our surroundings; (ii) Circle and its parts; (iii) Geometric City; (iv) Magic Squares, Magic Triangles and Magic Circles; (v) Napier's rods; (vi) Scenery using tangrams; (vii) Symmetry; (viii) Contribution of mathematics in music and dance; (ix) Mathematic and architecture; (x) Vedic Maths; (xi) Finding equivalent fractions; (xii) Fractions; (xiii) Perimeter and Area; (xiv) Solving Linear Equations by trial and error method.

MULTIPLE CHOICE QUESTIONS

Choose the correct answer and put a tick (✓) mark against the right answer.

- The identity element for addition of whole numbers is
(i) 1 (ii) 0 (iii) 2 (iv) 10
- The quotient of $72 \div 0$ is
(i) 0 (ii) 72 (iii) not defined (iv) 1
- A whole number which does not have a predecessor is
(i) 0 (ii) 1 (iii) 100 (iv) 99
- A number when divided by 4 gives the quotient 13 and remainder 2. The number is
(i) 19 (ii) 30 (iii) 54 (iv) 78
- 444×555 is equal in value to
(i) $444 \times 5 \times 100$ (ii) $444 \times 5 \times 111$ (iii) $444 \times 500 \times 11$ (iv) $444 \times 11 \times 5$
- $(230 + 9)(400 - 1)$ is equal in value to
(i) 399×230 (ii) 399×9 (iii) 399×239 (iv) 239×400
- The largest 3 digit number exactly divisible by 25 is
(i) 999 (ii) 100 (iii) 975 (iv) 995
- How many whole numbers are there upto 100?
(i) 100 (ii) 99 (iii) 101 (iv) 200
- $49 \times 99 + 49$ is equal to
(i) 5000 (ii) 4900 (iii) 4901 (iv) 4989
- The most convenient way to solve $5 \times 263 \times 20$ is
(i) $(5 \times 263) \times 20$ (ii) $5 \times (263 \times 20)$ (iii) $(5 \times 20) \times 263$ (iv) $5 \times 263 \times 20$

3. In 3,68,041 the place value of 8 is

- (i) 80 (ii) 800 (iii) 8000 (iv) 80000

4. 1 million is equivalent to

- (i) 100 thousands (ii) 1000 thousands (iii) 10 thousand (iv) 1 crore

5. 5 crore is equivalent to

- (i) 5 million (ii) 50 million (iii) 500 million (iv) 55 million

6. $4000000 + 500000 + 3000 + 600 + 2$ in short form will be

- (i) 4503602 (ii) 405362 (iii) 4503062 (iv) 45362

7. The smallest four digit number having three different digits is

- (i) 1000 (ii) 1001 (iii) 1002 (iv) 2001

8. In Roman numerals CDLXV corresponds to

- (i) 654 (ii) 465 (iii) 475 (iv) 525

9. Seven crore five lakh fifty three thousand and four will be written as a numeral

- (i) 75053400 (ii) 70553004 (iii) 70553040 (iv) 7005340

10. The largest number which can be formed by digits 4307 without repeating the digits is

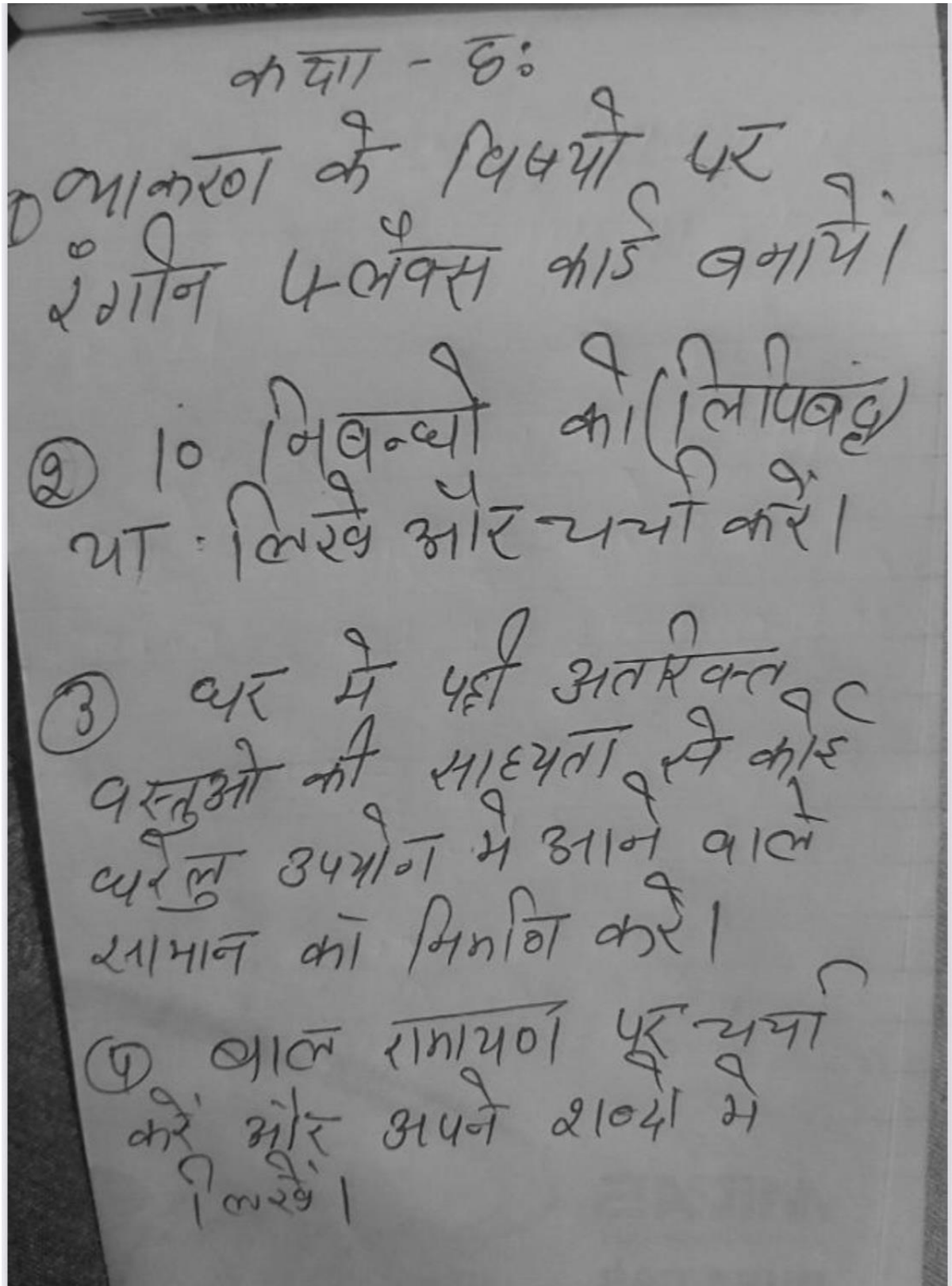
- (i) 4037 (ii) 4703 (iii) 7430 (iv) 7403

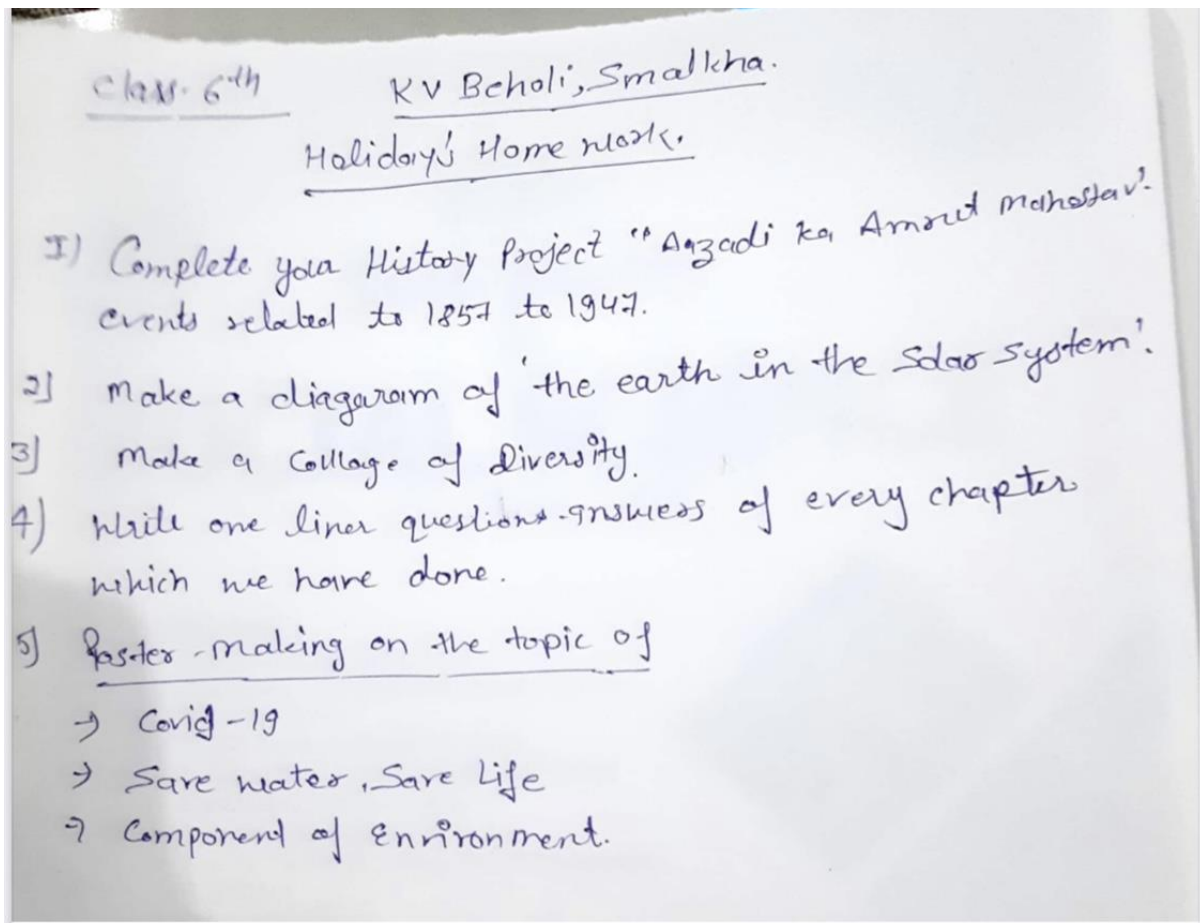
11. 13 km 225 m 52 cm is equivalent to

- (i) 1322552 cm (ii) 13225520 cm (iii) 13225052 cm (iv) 132770 cm

SUMMER VACATION HOLIDAY HOME WORK
Class - VI

- A. Answer the following :-
1. List the ingredients needed for at least 4 food items.
 2. Unscramble the following words related to the components of food and write :-
 - i) Reimpot ii) Tivanmii iii) Tfa
 - iv) Becatradhyer v) Nemliars
 3. Which of the following food items does not provide any nutrients :-
Milk, water, orange juice, tomato soup
 4. Fill in the blanks from the list of words given below :-
(Carbohydrate, fat, protein, starch, sugar, vitamin A, vitamin C, roughage, balanced diet, obesity, goit)
 - i) Deficiency disease can be prevented by taking a _____.
 - ii) The component of food that does not provide any nutrient to our body and yet is essential in our food is _____.
 - iii) Eating too much of fat rich foods may lead to a condition called _____.
 - iv) The vitamin that gets easily destroyed by heating during cooking is _____.
 - v) Egg yolk is rich in _____ and egg albumin is rich in _____. 5. Tasty food is not always nutritious and nutritious food may not always be tasty to eat. Comment with examples.
 6. Define sprouted seeds and explain its importance.
 7. Explain the terms :- a) Herbivores, b) Carnivores, c) Omnivores
 8. From where does honey come? How is it produced and collected?
 9. Pinki was having difficulty in seeing things in dim light. The doctor tested her and prescribed a particular vitamin supplement and advised few items in her diet.
 - a) Which deficiency disease she is suffering from?
 - b) Which food component may be lacking in her diet?
 - c) Suggest some food items that she should include in her diet?
 10. Name 2 sugar producing plants.
- B. PROJECT :-
1. Prepare a chart for vitamins and minerals, their need, deficiency disease, symptoms and sources.
 2. Make a chart of balanced diet in scrap file.
- C. Learn the question answers of chapters 1 and 2.





Do these activity in MS WORD.

Assignments:-

- ❖ Create a time table of your class in word using tables.
- ❖ Create a greeting card using page borders and other options.

- 1. Open MS Word and write Five sentences about yourself and save the file with your name on the Desktop.
- 2. Open the file that you have just created write two more sentence about your parents and save the file with the name My Family in D: drive.
- 3. Open the file that you have just created and set the page, margin and orientation of the document for printing on a normal A4 size paper.
- 4. Open the file that you have just created and increase the font size to 16 , font style Calibri and save the file with the name MyFile in a folder.
- 5. Create a new file say Ruler and write Five points (1 to 5)about your country. Now adjust the space between the text and the point number using the Ruler handles

DO THESE QUESTIONS IN YOUR COMPUTER NOTEBOOK

Q 1. Name the first calculating device.

Q 2. Who is known as the father of modern digital computers ?

Q 3. Who is the world first computer programmer ?

Q 4. Name the technology or the basic component used in different generations of computers?

Q 5. Name any two supercomputers developed in India.

Q 6. What is the basic difference between a digital computer and an analog computer?

Q 7. Expand the following

- i) EDSAC ii) UNIVAC iii) ENIAC iv) VLSI

Q 8. AI stands for _____ ?
