

**St. Mary's School, Dwarka**

**Holiday Homework**

**Class: V**

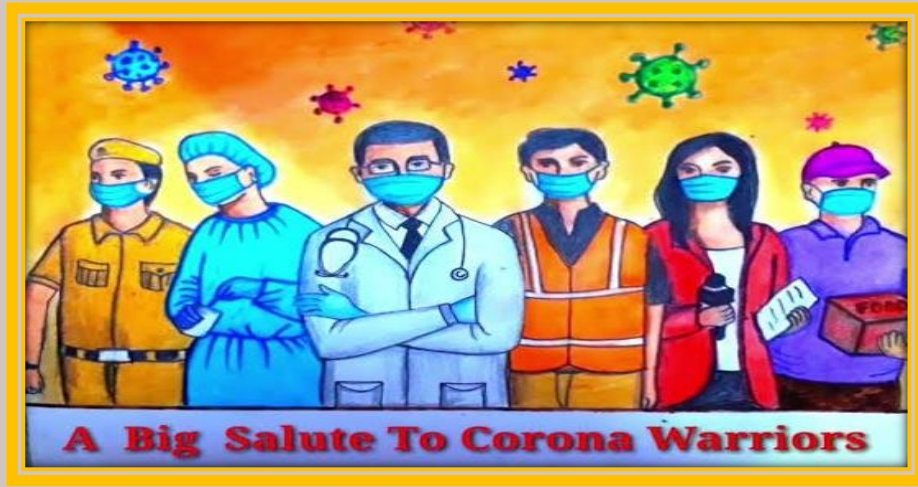
**Note: 1) All holiday homework is to be done in the respective notebooks.**

**2) The presentation of the work should be neat.**

**English**

1) Write a letter to your friend describing Don Quixote's character in about 60-70 words and draw a sketch of Don Quixote's adventure with the windmill.

2) Write a paragraph in about 50 – 60 words describing the role of Corona Warriors in this pandemic and make a 'Thank You card' for their efforts.



3) Read Lesson-1 to 5 of the supplementary reader 'The Hound of the Baskervilles' and write the summary in about 100 words. Use your imagination and design a colourful book cover for your supplementary reader.

4) Practice one page cursive handwriting for 10 days.

**हिन्दी**

1. सम्राट चंद्रगुप्त मौर्य की उपलब्धियों के बारे में 100 शब्दों में एक अनुच्छेद लिखिए।



2. एक चार्ट पर भारत के राष्ट्रीय प्रतीक व चिह्नों का सुंदर से चित्र के साथ वर्णन कीजिए।



3. दिए गए चित्र को देखकर 100 शब्दों में कहानी लिखिए।





## Mathematics

### 1. Angles in everyday life:

Write the word ' MATHEMATICS' using line segments/ ice cream sticks and check the number of right angles, number of angles more than a right angle (obtuse angle) and number of angles less than a right angle (acute angle) in it. Also, look for the angles that you see around yourself and record them. Draw the pictures of things around you that show the different types of angles. Highlight the angle and name the type. (Give two examples each of any five of them).

2. In given box, each row and column is a mathematical expression equal to the number given. Fill in the boxes with numbers from 1 to 9 to complete the equation, using each number only once.

8	÷		+	7	=	9
÷		×		-		
	+		-	6	=	1
+		-		+		
9	÷	3	×		=	3
13		17		2		

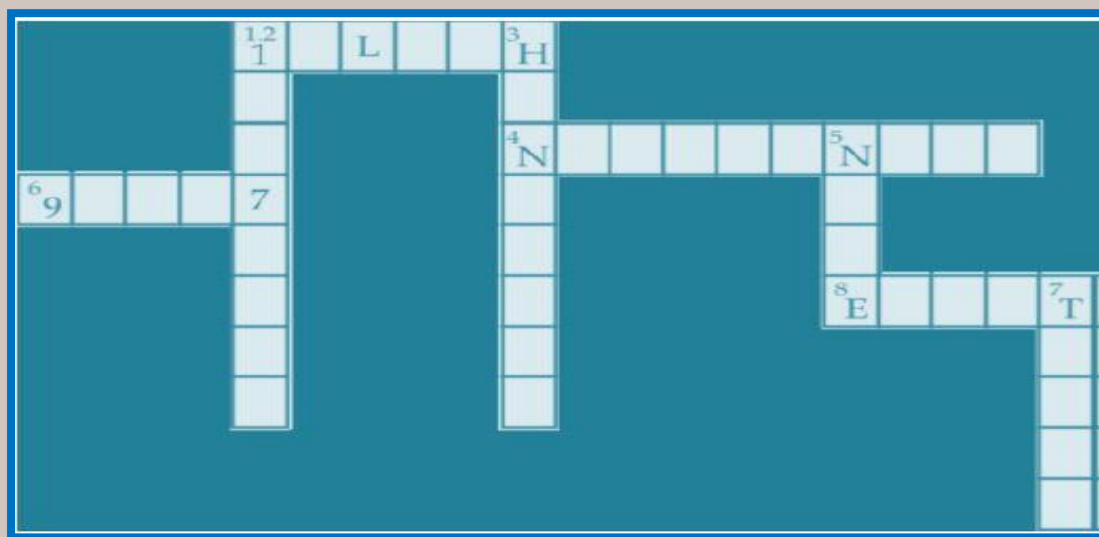
### 3. Complete the following puzzle:

#### Down:

2. Value of Indian System equivalent to 1 million.
6. General 5digit number using 9, 8, 7.
4. Expressing a number that is one less than 100, in words.
8. 2, 4, 6, ...

#### Across:

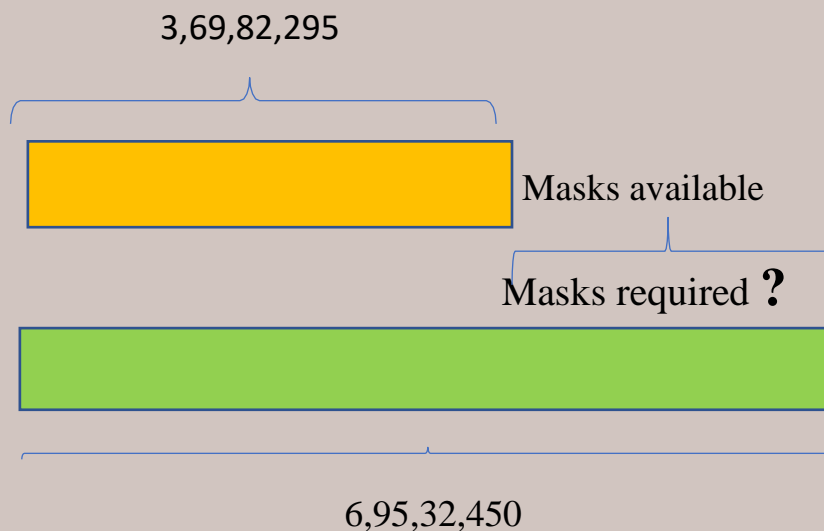
1. Successor of 10378695
3. Place of International System of numeration after Ones and Tens.
5. Greatest one-digit number.
7. Number of zeroes in one thousand.



4. Frame two word problems each of addition and subtraction using large numbers from real life situations. Represent using colourful strips for the bar models and solve them in your Maths Practice Notebook.

#### Example:

- a) There was a requirement for 6,95,32,450 masks in West Delhi area, out of which 3,69,82,295 masks were available. How many more masks were needed now to meet the requirement?



Number of masks required =  $6,95,32,450 - 3,69,82,295 = 3,25,50,155$

Ans: 3,25,50,155 more masks should be made available to meet the requirement.

5. Learn and practice Multiplication tables 1 to 20 and Addition facts 1 to 10 regularly.

## EVS

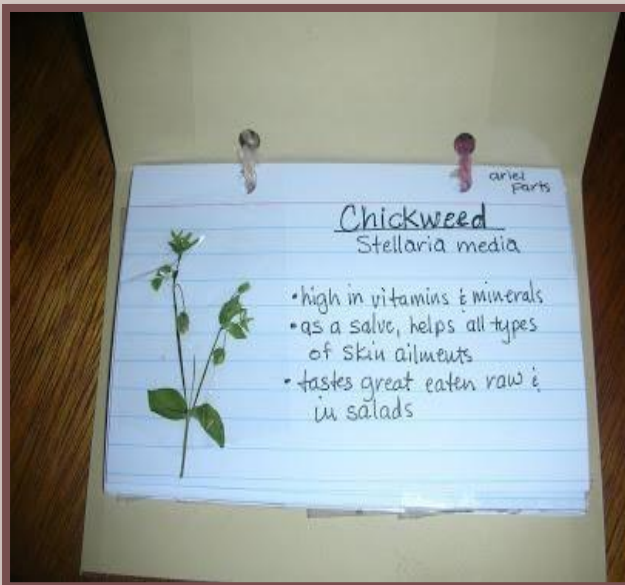
### **1. Making a Herbarium**

A herbarium is a collection of dried and pressed plants or leaves. For hundreds of years scientists and plant lovers have preserved dried plants in herbariums to use the data associated with it for scientific study.

#### Instructions :

- Collect five leaves of different plants.
- Clean off any dirt or bugs from the plant.
- Dry all the leaves by placing them in between the pages.
- You can dry all the leaves in the same book by spacing them several pages apart.
- Set it aside for 8-10 days to let the leaves dry.
- Once the leaves are dry, you are ready to compile your herbarium pages.
- Write the following details of each leaf-
  - a) Common and Scientific name of the plant.
  - b) Does the plant have any nutritional or medicinal value?

#### Reference:



<https://www.youtube.com/watch?v=TWQhP5IAgWU>



## 2. My Vegetable Garden

Grow baby plants from seedless plants during your holidays.



You will be amazed to know that the top section of a few vegetables like carrots, turnips, onions and potatoes can be used to grow new plants. Follow these easy steps to create your own vegetable garden.

- Put the top of these vegetables (the ones you get easily at a vegetable store near your house) in a deep dish, leaving some space between them.
- Pour water into the dish till the vegetable tops are covered by water.
- Add some water every day to maintain the water level.

After 10 days you will observe little seedlings coming out of the vegetable tops. Take them out and plant in different pots. Watch the plants grow and take good care of these plants during your holidays.

## 3. Endangered Animals

Make a list of five endangered animals and mention the wildlife sanctuaries in which they are found. Write about their food habits and explain why have these become endangered. Paste/draw pictures of these endangered animals in your notebook.

