



**SALWAN PUBLIC SCHOOL**  
**Sector-15 (II)**  
**Gurugram**



***Holiday Homework***

**2019-20**

**Class –V**

Dear Parent,

Season's Greetings!

Holidays are welcomed by all as they give a short break from routine life and help recoup health and viability. We have announced our Summer Vacation from May 13, 2018; this definitely comes along with the 'Holiday Homework'!

Our Holiday Homework has been carefully planned to target the various interests and learning styles of our students. Based on Gardner's theory of Multiple Intelligence, the activities will not only appeal students but also engage them in learning effectively.

Here is what the students need to do:

- Wake up early and practice Yoga/Simple exercises.
- Read newspaper every morning.
- Drink lots of water and avoid aerated drinks.
- Try drinking lemonade, jaljeera, aam panna and coconut water this season.
- Consume vegetables and fruits that have good water content.
- Help your parents keeping the house clean, filling water bottles to be kept in refrigerator and laying table for meals.
- Utilise lazy afternoons reading supplementary reader 'The Magic Faraway Tree' (Chapters 1-10); enjoy doing activities enclosed and submit them on the day of rejoining.
- To enhance your mental agility, do the Mathematics assignment sheets enclosed.
- Make a folder by using waste material and submit all your homework in the folder.

**SERVICE BEFORE SELF**

**Given below are a few suggested sites for children's book, for your reference.**

- <http://www.magickeys.com/books/>
- <https://www.storyjumper.com/book/search>
- [www.yesterdaysclassics.com/previews/baldwin\\_fifty\\_preview.pdf](http://www.yesterdaysclassics.com/previews/baldwin_fifty_preview.pdf)
- <https://www.tell-a-tale.com/10-short-panchatantra-stories-must-read-4-6-year-old-kids/>

We are looking forward to children coming back to school after rejuvenating holidays **on 1<sup>st</sup> July 2019**, with smiling faces and joy in their hearts.

We wish you abundance, happiness, peace and a session filled with hope. All of us at SPS, Gurgaon wish you the best of holidays.

Regards  
Team SPS



**Create your own Cross word Puzzle:**



**Across**

**Down**

## Activity 2 (Linguistic Intelligence)

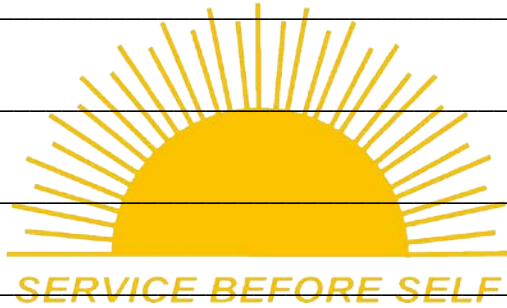
Pick up EIGHT phrases from the book and frame sentences using them:

Example:

a quiet place

I am looking for a quiet place to read my favourite book.

Blank writing lines for student responses.







## Activity 5 (Visual Spatial Intelligence)

**Illustrate your favourite scene from the story.**



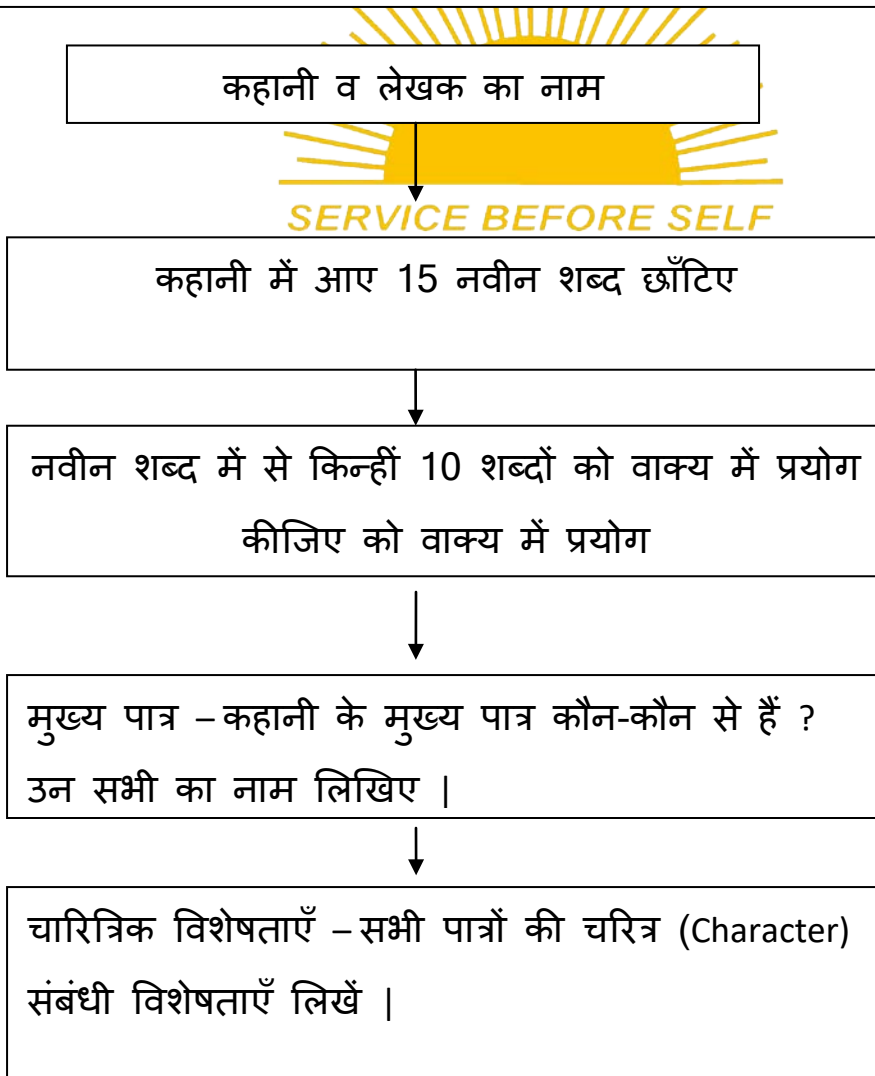


## गतिविधि - 6

- 1 सुलेख के 10 पेज करें। ( व्याकरण कॉपी में करें )
- 2 एक से सौ तक (1 - 100) तक की गिनती याद करें।
- 3 प्रवाह संचित्र (Flow Chart) ग्रीष्मवाकाश कार्य

### आवश्यक निर्देश

- काबुलीवाला ( श्री रबिन्द्रनाथ ठाकुर) या हार की जीत(सुदर्शन) की कथा कोई एक कहानी पढ़ें ।
- कहानी पढ़ने के बाद नीचे दिए गए मुख्य बिन्दुओं पर आधारित प्रवाह संचित्र(Flow Chart) बनाएँ।



प्रिय संवाद – कहानी में आपको किस-किस पात्र का  
कौन –सा संवाद (dialogue) अच्छा लगा, उन्हें लिखिए ।  
प्रिय संवाद तीन या चार से अधिक भी हो सकते हैं ।



कहानी का सारांश अपने शब्दों में लिखिए



प्रिय पात्र कहानी में आपका प्रिय पात्र कौन-सा है और क्यों ?

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कहानी का आवरण पत्र (Cover page) तैयार करें

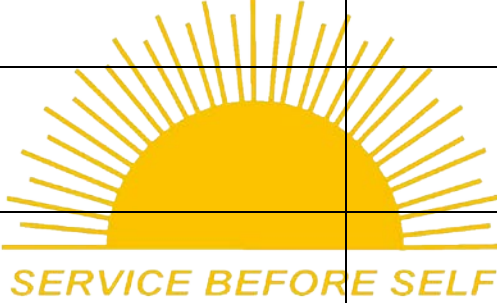


शिक्षा- कहानी से आपको क्या शिक्षा मिली ?

### Activity 7

Summer is the season of enjoying vacations with lots of drinks and fruits. Consume different flavoured drinks/squashes/juices and complete the table given below:

One has been done for you.

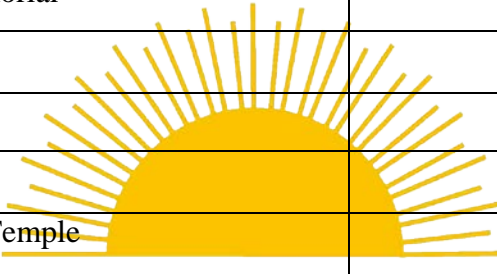
<b>The summer chillers I enjoyed</b>	<b>Nutrients</b>	<b>Other Sources</b>
Frooti	<ul style="list-style-type: none"><li>• Proteins</li><li>• Vitamin A</li></ul>	<ul style="list-style-type: none"><li>• soyabean, meat</li><li>• carrot, yellow fruits</li></ul>
		

**Fun Time:** Make a structure of the human skeleton, using straws/earbuds, on a thick sheet of paper and label them.

## Activity 8

Our culture and heritage is what make us who we are and the heritage buildings remind us of our golden past. Find out the state in which these heritage sites are located and mark the states on the political map of India.

S. No.	Name of monument/heritage building	State
1	Khajurao Temple	
2	Amer Fort	
3	Hampi	
4	Mahabalipuram	
5	Bodh Gaya	
6	Victoria Memorial	
7	Bahai Temple	
8	Agra Fort	
9	Sun Temple	
10	Dwarkadish Temple	



**SERVICE BEFORE SELF**

## Activity 9

### Be an Explorer

You have read about many EXPLORERS. Here are few more. Collect information and fill the columns. You may also research a few more and add to the given list.

First to:

**NAME**

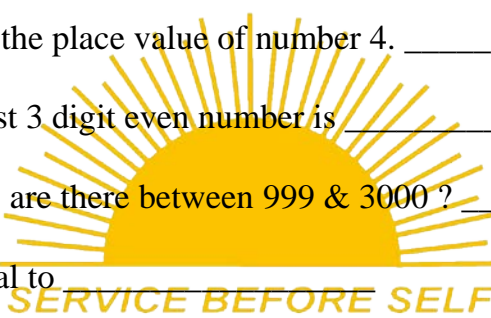
**COUNTRY**

- |                         |  |  |
|-------------------------|--|--|
| a. Reach the North Pole |  |  |
| b. Got into space       |  |  |
| c. Walk on the moon     |  |  |
| d. Reach the South Pole |  |  |
| e. Reach Amazon Basin   |  |  |
|                         |  |  |
|                         |  |  |
|                         |  |  |

**Mental Ability**  
**Practice Sheet -1**

**Fill in the blanks:**

- a) Smallest 7 digit number + 8 Tens = \_\_\_\_\_
- b) \_\_\_\_\_ X 80 = 7200000
- c)  $5907211 = 5 \times \text{_____} + 907000 + 200 + 11$
- d) 350 millions = \_\_\_\_\_ Crores
- e)  $4000000 + 30000 + 8000 + 20 = \text{_____}$
- f) The digits of a number are written in the reverse order. If the number 840639 is written as 936048, find the change in the place value of number 4. \_\_\_\_\_
- g) Roman Numeral for greatest 3 digit even number is \_\_\_\_\_
- h) How many 4 digit numbers are there between 999 & 3000 ? \_\_\_\_\_
- i)  $999 + 9999 + 99999$  is equal to \_\_\_\_\_
- j) 890 in Roman Numeral is \_\_\_\_\_
- k) XVIII more than LXXVI = \_\_\_\_\_
- l) Round off 13954 to nearest 100 \_\_\_\_\_
- m) If a letter is placed \_\_\_\_\_ the Roman numeral of greater value, then it is subtracted from it.
- n) CXCII is \_\_\_\_\_



## Logical Reasoning

### Practice Sheet –2

1. If the pattern continues, what letter is in the 99<sup>th</sup> position?

X, Y, Z, Z, Y, X, X, Y, Z, Z, Y, X

- a. X                      b. Y                      c. Z                      d. Can't be determined

2. Choose the odd numeral pair in the following

- a. (2,8)                      b. (3, 27)                      c. (4, 32)                      d. (5, 125)

3. Garima ranked 7<sup>th</sup> in the class of 49 students from the top. What is her rank from bottom in the class?

- a. 49<sup>th</sup>                      b. 46<sup>th</sup>                      c. 43<sup>rd</sup>                      d. 44<sup>th</sup>

4. Among a group of 6 girls, Shikha is shorter than Ayushi but taller than Ritu. Sonam is the shortest. Karuna is taller than Ritu but shorter than Payal. Payal is shorter than Shikha. Who is 3<sup>rd</sup> if the girls are arranged in the ascending order of heights?

- a. Karuna                      b. Payal                      c. Ritu                      d. Shikha

5. Ajeet is fatter than Ranjeet who is thinner than Bhushan. Mohan is thinner than Ajeet but fatter than Bhushan. Two other men are fatter than Ajeet. Who is the thinnest ?

- a. Ajeet                      b. Ranjeet                      c. Bhushan                      d. Can't be determined

6. In the number pattern \_\_\_\_\_, 8925, 6925, 4925, 2925. Find the missing number

- a. 7925                      b. 9925                      c. 10295                      d. 10925

7. Which is the missing number below?

3	?	1
2	4	6
7	0	5

- a. 6                      b. 7                      c. 8                      d. 9

8. In a certain code language BOARD is written as 51324 and SIDE is written as 9647. How will BASE be written in code language?

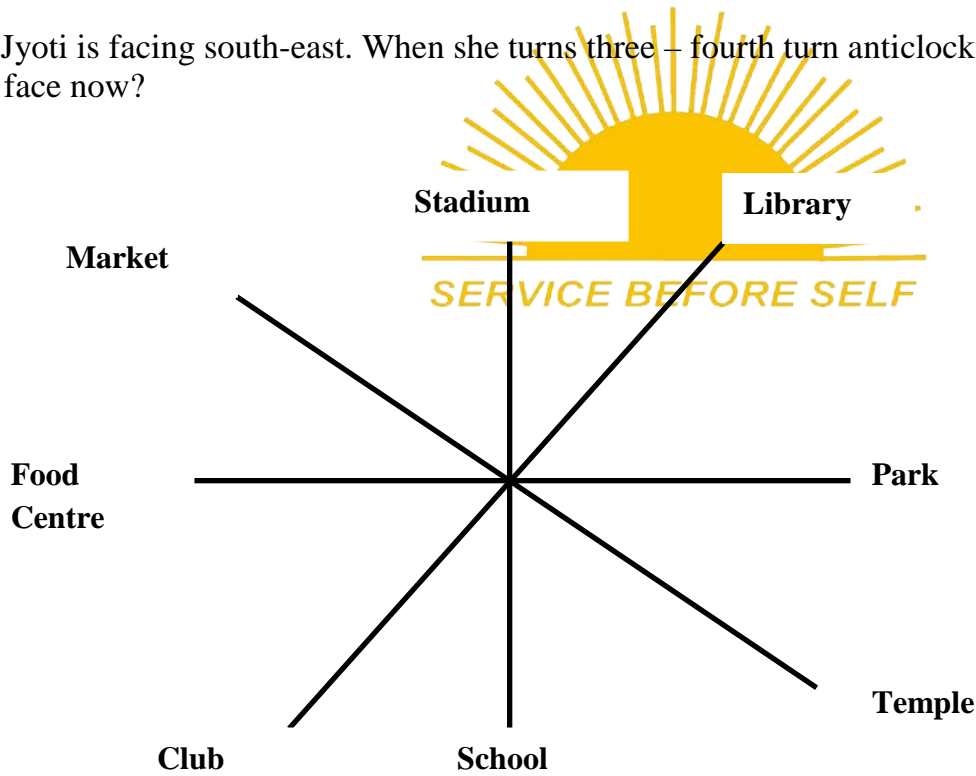
- a.5397      b.5937      c.5697      d.5297

9. Some letters are numbered as 1,2,3,4,5 and 6. Arrange the letters to form a meaningful word.

N	E	U	B	M	R
1	2	3	4	5	6

- a.4,1,5,2,3,6      b. 1,3,5,4,2,6      c. 2,4,3,5,1,6      d.6,1,2,3,4,5

10. Jyoti is facing south-east. When she turns three – fourth turn anticlockwise in which place does she face now?



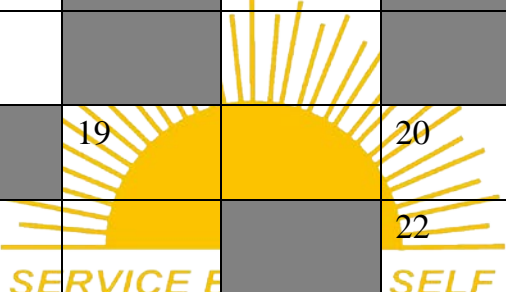
- a. Park      b. Food centre      c. Stadium      d. Club

## Puzzle Time

### Practice Sheet –3

Q1. Fill the given crossword.

1	2		3		4	5	
6			7				
8		9				10	11
		12		13			
	14					15	
16						17	
18			19		20		
21					22		



#### Across

- 25 x 91 =
- 12 x 60 =
- 1 x 18 =
- 61 x 25 =
- 43 x 60 =
- 9 x 9 =
- 50 x 41 =
- 1 x 18 =
- 1 x 17 =
- 10 x 53 =
- 2 x 45 =
- 2 x 25 =
- 2 x 539 =
- 15 x 139 =
- 40 x 15 =

#### Down.

- 76 x 28 =
- 19 x 15 =
- 85 x 60 =
- 4 x 18 =
- 6 x 43 =
- 92 x 90 =
- 30 x 49 =
- 70 x 79 =
- 20 x 65 =



### **Practice sheet -4**

**Q1.** In January there were 19450 passenger arrivals at a domestic airport. In February there were 26051 arrivals and in March there were 23910 arrivals. How many passenger arrivals were there in these 3 months? Round the answer to nearest 100.

**Q2.** A fruit seller had 69875 apples. He has to pack them in boxes with each box containing 325 apples. Find the number of boxes required to pack all the apples?

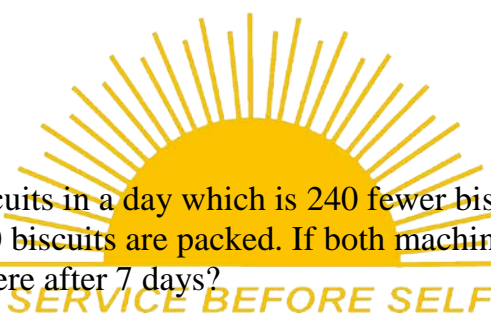


**Q3.** This mystery number has 4 digits. Every digit is an odd number. None of the digit is a 9. Every digit in the number is different. The smallest digit is in the thousands place. The greatest digit is in the ones place. We are now left with two possible numbers. The mystery number is the greater of those two numbers. What is the mystery number?

## **Practice sheet -5**

**Q1.** Mohit baked 2000 cookies. He sold 600 of them and gave the rest equally to 20 of his friends. How many of cookies did each of his friends will receive?

**Q2 .**Machine A produces 7500 biscuits in a day which is 240 fewer biscuits than what machine B produces in a day. In one packet 20 biscuits are packed. If both machines A and B are used, how many packets of biscuits will be there after 7 days?



**Q3.** Rama is thinking of a 5 digit number. The number is a multiple of 5. The ten's place digit is the highest common factor of 16 and 24. The hundred's place digit is the smallest odd number. The ten thousand's place digit is an even prime number. The thousand's place digit is the third multiple of sum of ten thousand's place and hundred's place digit. There are only 2 even digits in the number. What number is Rama thinking of?

**Q4.** Write the largest & smallest number: ( using 7, 0, 3, 8, 5)

Number	Smallest Number	Largest Number
5-digit number		
6-digit number		
4-digit number	<i>SERVICE BEFORE SELF</i>	

**Q5.** Subtract the sum of greatest 7-digit number and 56789 from the sum of smallest 8 – digit number and 87,68, 903.

## GENERAL AWARENESS

**Fill in the given blanks.**

1. The highest waterfall in the world is \_\_\_\_\_.
2. The national anthem of India is \_\_\_\_\_.
3. The traditional dress of the women of Russia is \_\_\_\_\_.
4. The language spoken by the people of Japan is \_\_\_\_\_.
5. The first woman to climb the Mt Everest is \_\_\_\_\_.
6. The world's biggest flower is \_\_\_\_\_.
7. The author of the book 'Gone in the Wind' is \_\_\_\_\_.
8. The tallest building in the world is \_\_\_\_\_.
9. The highest populated country is \_\_\_\_\_.
10. The largest and the deepest ocean is \_\_\_\_\_.
11. Alexander Fleming invented \_\_\_\_\_ in the field of medicine.
12. The branch of Science that deals with the structure of human body is \_\_\_\_\_.
13. The first disease that was overcome by vaccine is \_\_\_\_\_.
14. The former President of India, a scientist and science administrator is \_\_\_\_\_.
15. The founder of Buddhism was \_\_\_\_\_.

