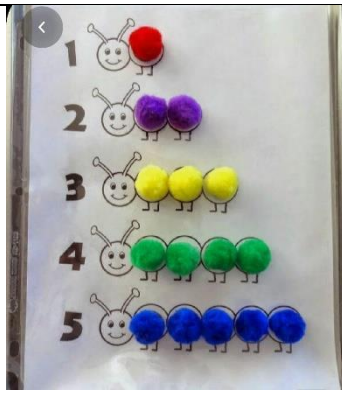




STD. I –V
MATHEMATICS
HOME ASSIGNMENT
DATE : 14.4.20 – 30.4.20

STD	TOPIC	INSTRUCTIONS	REFERENCE LINK
STD I	1. Numbers 1 – 9	Book work	https://youtu.be/GYQ4n7C20oA https://youtu.be/3qisu9NF1_0 https://youtu.be/Fe8u2I3vmHU https://youtu.be/Cx5GLuN7jME
	14.04.20	Pgs 69 to 70	
	15.04.20	Pgs 71 to 72	
	16.04.20	Pgs 74 to 75	
	17.04.20	Pgs 76 to 77	
	18.04.20	Pgs 78 to 79	
	20.04.20	Pgs 80 to 81	
	21.04.20	Pgs 82 to 83	
	22.04.20	Pgs 84 to 85	
	2. Numbers 10 – 20		
	23.04.20	Pgs 88 to 89	
	24.04.20	Pgs 90 to 91	
	25.04.20	Pgs 92 to 94	
	27.04.20	Pgs 95 to 97	
	28.04.20	<p><u>Do the following in your notebook:</u></p> <p>i. Write the number names from 1 to 9</p> <p>ii. Pg 90 (ex 4: add the numbers on number line)</p>	
	29.04.20	<p>iii. Pg 97 (ex 12: add the numbers)</p>	
	30.04.20	<p><u>Project (to be one in the notebook)</u></p> <p>Draw the caterpillar as shown below using colourful bindi or cotton balls</p>	



This image is for your reference

Continue above project work

STD II

Chapter 1 – number
100 to 200

15.04.20

16.04.20

17.04.20

18.04.20

20.04.20

21.04.20

22.04.20

23.04.20

24.04.20

25.04.20

27.04.20

28.04.20

29.04.20

Book work

Pgs 83 and 84

Pgs 85 and 86- (1, 2).

Pg 87 (3 , 4) , Pg 88 (4, 5)

Pgs 89 (6, 7) , Pg 90(8 , 9 , 10)

Pgs 93 (11 , 12 ,13)

Pgs 95(14) , Pg 96 (15)

Pg 97 (16 , 17)

Pg 98 (18a)

Pg 99 (18b , 19)

Pg 100 (20)

Pg 101(21, 22, 23 ,24)

Pg 102 (25a,b,c,d):if required do it in the notebook

Pg 103 – 105 :if required do it in the notebook

https://youtu.be/7_MsiZNfkk0
<https://youtu.be/AOMaMrXqIU4>
<https://youtu.be/Mi5tgv7Ntxo>
<https://youtu.be/hyUp0BGXKgl>

30.04.20



---- above project to be done in note book(copy) using colour or colour paper .

STD III

Ch 2 : Numbers and Numeration

Do the following exercises in the book itself

- <https://youtu.be/rOxKEHsvd3Q>
- <https://youtu.be/gUJMkURLkAA>
- <https://youtu.be/4jXFZNBQOV4>
- <https://youtu.be/GFVQLq-gq5s>

14.04.20

15.04.20

16.04.20

17.04.20

18.04.20

20.04.20

Ex -2a , Ex-2b, Ex-

Ex -2d, Ex-2e

Ex -2f, Ex-2g, Ex-2h

1) Fill in the missing numbers:

a) 7801 _____ 7804

b) 5889 _____ 5891
_____ 5894

c) 4998 _____
_____ 5002 _____

d) 1105 1106 _____
_____ 1109 _____

e) 9055 _____ 9057

2) Write the number name:

- a) 2459-
- b) 6035-
- c) 1101-
- d) 9999-
- e) 6738-

1) Counting by twos, write the numerals from:

- a) 1566 _____
- b) 2491 _____

21.04.20	<p>2) Counting by threes, write the numerals from:</p> <p>a) <u>6</u>759 <u> </u> <u> </u></p> <p>b) <u>3</u>060 <u> </u> <u> </u></p>	
22.04.20	<p>3) Counting by fives, write the numerals from:</p> <p>a) <u>1</u>100 <u> </u> <u> </u></p> <p>b) <u>3</u>565 <u> </u> <u> </u></p> <p> <u> </u> <u> </u></p>	
23.04.20	<p>4) Counting by tens, write the numerals from:</p> <p>a) <u>7</u>530 <u> </u> <u> </u></p> <p>b) <u>4</u>560 <u> </u> <u> </u></p>	
24.04.20	<p>5) Counting by hundreds, write the numerals from:</p> <p>a) <u>3</u>500 <u> </u> <u> </u></p> <p>b) <u>5</u>735 <u> </u> <u> </u></p>	
25.04.20	<p>6) Counting by thousands, write the numerals from:</p> <p>a) <u>4</u>953 <u> </u> <u> </u></p> <p>b) <u>8</u>340 <u> </u> <u> </u></p> <p> <u> </u> <u> </u></p>	
27.04.20	<p>1) Write the place value of the underlined digits:</p> <p>a) 5<u>4</u>30- <u> </u> b) 79<u>6</u>0- <u> </u></p> <p> <u> </u> c) <u>9</u>365 - <u> </u></p> <p> d) 480<u>9</u>- <u> </u></p> <p>2) Write the expanded form:</p> <p>a) 5325-</p> <p>b) 6905 –</p> <p>c) 5018 –</p> <p>d) 4590 –</p>	
28.04.20	<p>3) Write the numerals for the number name:</p> <p>a) Four thousand five hundred sixty three –</p>	

29.04.20

- b) Seven thousand twenty –
- c) Six thousand four hundred fifteen –
- d) Three thousand nine hundred ninety

1) Fill in the blanks using $>$, $<$ or $=$:

a) 1520 ___ 3560 c) 2460
 ___ 2460

b) 6500 ___ 6050 d) 2436
 ___ 2463

2) Arrange in ascending order:

a) 5430 , 5485 , 5434 , 5483 ,
 5425 –

b) 4010 , 4100 , 4001 , 4041 ,
 4090 –

3) Arrange in descending order:

a) 9540 , 4590 , 5490 , 9045 ,
 5049 –

b) 1101 , 1001 , 1010 , 1111 ,
 1100 –

30.04.20

Solve the worksheet given on pg. no. -31 in the notebook.

Continue worksheet

Project (to be done in the notebook)

Prime Numbers

A prime number is a number (greater than 1) that can be completely divided by only 1 and itself , i.e., they cannot be divided by any other numbers without leaving a remainder.

For example, 7 can be divided only by 7 and by 1.

2,3,5,7,11,13,17,19 are some examples of prime numbers.

Interesting Facts:

- The smallest prime number is 2.
- Zero and 1 are not considered prime numbers.
- Except for 0 and 1, a number is either a prime number or a composite number.

A composite number is defined as any number, greater than 1, that is not prime. For example, 4,6,8,9,10,12,etc.

(Draw the following picture in your maths notebook using color pencils and crayons)
Prime Numbers till 100



STD IV

**Chapter:
Revision**

14.04.20

Ex 1(a,c) 2 (b,c) 3(a,d)

15.04.20

Ex 4(b,c) 5(a,c) 6 b

16.04.20

Ex 7(b,d) 8(a,c) 9(a,d)

17.04.20

Ex 10(a,b) 11, 12 (a,c) ,13

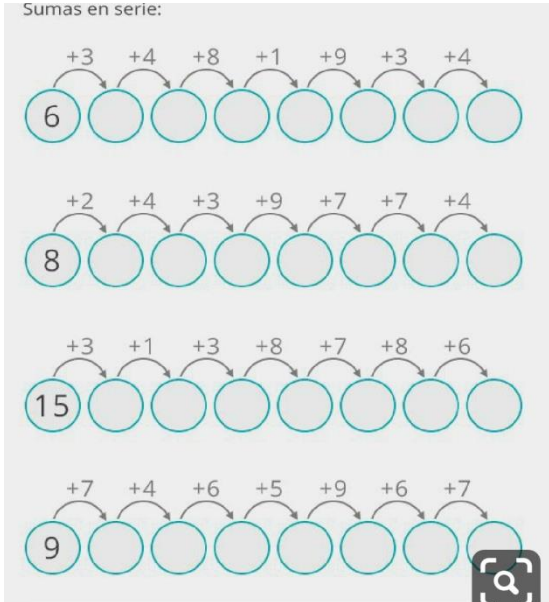
18.04.20


Ex 14(c,d,e) 15, 16 (b,c,d)

20.04.20

Ex 17,18 (all) 19 (b,d) 20 (a)

<https://youtu.be/swkC2DSpjAs>
<https://youtu.be/rOxKEHsvd3Q>
<https://youtu.be/Jd0Hzyc1SMk>
<https://youtu.be/2G7M8bhkRtA>

	<p>21.04.20</p> <p>Chapter:</p> <p>Roman numerals</p> <p>22.04.20</p> <p>23.04.20</p> <p>24.04.20</p> <p>25.04.20</p> <p>27.04.20</p> <p>28.04.20</p> <p>29.04.20</p>	<p>Ex 22, 23 (all) 25 (a,c) 26 (b)</p> <p>Ex 1, 2 (a,d,e,h),</p> <p>Ex 3(a,d,e,g,j) 4 (b,e,f,g)</p> <p>Ex 5 (b,c,f,g)</p> <p>Worksheet (Roman numerals)</p> <p>Continue with worksheet</p> <p>Write tables 11 to 15</p> <p>Project</p> 	
<p>STD V</p>	<p>30.04.20</p> <p>Chapter 2 Number and Numeration</p> <p>14.04.20</p> <p>15.04.20</p> <p>16.04.20</p>	<p>Continue with project work</p> <p>Ex- 2a:Pgs 21 and 22</p> <p>Q1- b, c Q2- c, d</p> <p>Q3- b, d Q4- a, d</p> <p>Q5- a, b Q6- a,</p>	<p>https://youtu.be/WQYzOpcnWxs</p> <p>https://youtu.be/2G7M8bhkRtA</p> <p>https://youtu.be/3i2i9nmkG24</p> <p>https://youtu.be/mvOkMYCygps</p>

17.04.20	Q7- a, b	
18.04.20	Q8- a , c ,e Q9 – a , d	
20.04.20	Q10 – b, c Q11 – c ,d	
21.04.20	Q12 – a , b	
	Ex 2 – b; pg. no 24	
22.04.20	Q1- a, d, e, f	
23.04.20	Q2- e, f, g, h	
24.04.20	Q3- a, b, c, d	
25.04.20		
27.04.20	Worksheet pg. 26	
28.04.20	continue with the worksheet	
29.04.20	write tables 11 to 20	
30.04.20		
	Continue with the project work	

Rakshmi

DIRECTOR ACADEMICS