

WEEKLY REPORT ON GOOGLE CLASSROOM

(13th April-17th April,2020)

CLASS V

Google Classroom classes got a lot more interesting and fun with the newly introduced Google Meet classes. This week we had our first few Meet classes and they turned out to be interactive and engaging. It was overwhelming for us teachers to see our children after so long and interact with them through a safe portal. Different lessons were also taught to keep the learning going. Other than that, assignments were shared to recapitulate the concepts taught in the virtual classroom. This week the following assignments were shared through Google classrooms.

SUBJECTS	SYLLABUS SHARED FOR THE WEEK	GOOGLE CLASSROOM
SOCIAL SCIENCE	Recapitulation of previous chapter and brief discussion on Himalaya	Learning material uploaded on Tuesday i.e 14.04.20
ENGLISH	Recapitulation of Nouns- Nouns and its kinds explained	
LIB	Current Affair Activity	
HINDI	भाषा ,लिपि और व्याकरण ,	Learning Material uploaded on Thursday i.e 16.04.20
SCIENCE	Plants : Increasing the numbers Quiz: https://forms.gle/iyb45waYCJzFAVmw8	
SPORTS	Chess - Link: https://youtu.be/s2u5mv2RRG4 https://youtu.be/mGuYHXfgDxY	

As per the syllabus, different lessons were taken up by different subject teachers to enlighten the students with some subjective knowledge. Knowledge about Plants was shared in Science and the topic of language and its rules were shared through Hindi assignments. In English, learners learnt about different kinds of nouns and enjoyed a fun game by naming a few nouns from the letters given by the teacher. Knowledge of directions was shared in Social Science and a Science quiz was taken to enhance their critical thinking.

Other than that learners were creatively involved in Online Art Competition wherein they were asked to make a drawing on how to stop the Coronavirus pandemic

“Curiosity is the best teacher”

We believe in this saying and hence we enjoy directing our learners towards various unique tasks to make them curious about a lot of things that they do and can do. So to get their brains exercised, the game of Chess was introduced. Learners were shown a video through which they learnt the rules and procedure to play the game.

With the growing technology, learners need to learn about the advancements in technology, understanding the need to do so, information on Artificial Intelligence and its importance and contribution to handle the pandemic was shared.

To engage the learners and enhance their listening skills different audio files of stories were shared. Also, our learners should be updated and connected with the world. For that we make sure they are assigned activities that involve research on current affairs, weather and News(International and National).



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FEEDBACK FROM PARENTS

PRIMARY DEPARTMENT

CLASS IV-C "The move is appreciable and it make us to engage the child on daily habit of learning." Father of Ishaan Maurya	CLASS III-B "Assinments provided are actually helpful and well desinged for a new start of a new class. It is 'Learning with fun'. All appreciation to the teachers and school to think like this, in this scenario.Thank you so much for all your efforts and attention." Mother of Sanaya	CLASS III-B "Sharing worksheets on the doodle classroom is a nice initiative taken by school authority in the current scenario. Students are setting work in a planned manner covering all the subjects. Its much needed for revision of previous class work and also for regular practice. Our ward is enjoying doing her work" Father of Lavanya Kohli	CLASS I-C "In this time of complete lockdown, when it is a difficult task to keep the kids engaged and motivated, i appreciate the effort of the school to start online classes for them. The various worksheets and activities like dance, art and craft and music help us as parents to make the kids happy " Parent of Vibhuti
CLASS II-A "Very interesting for kids and parents fool.These assinments are keeping our kids engaged and involved." Parent of Sayantan	CLASS I-A "I am happy to appreciate the efforts of school and love to share that my daughter is remembering the school and this initiative is at right time to connect these little ones in such a critical time where there mind has to accept lockdown like " *corona corona go away little samaaira wants to go to school to study and play " Mother of Samaaira Srivastav	CLASS V-D "This is an excellent initiative taken by the school. Hriday eagerly waits for the new assinments every day as it helps him to practice and keep his mind engaged. We truly appreciate the efforts put in by the school team making studies possible even during the lockdown period." Parent of Hriday	

WEBINARS/MEETINGS ATTENDED

To make ourselves more productive during these challenging times. We attended some insightful Webinars conducted by some renowned content creators. Some of them are:

1. Relevance of Teaching Mathematics in 21st Century by Mr. Abhijit Mukherjee
2. Power of puppets in life and education by Sangya Ojha and Ravi Santlani
3. Facilitating Web Classroom Through Oxford Advantage by Ms. Divya Jyoti Agarwal organised by Oxford University Press.

**Online Workshop/Webinar attended by teachers during lockdown period
(24th March,2020 – 3rd May ,2020)**

S.N O	DATE	TOPIC OF THE WEBINAR	RESOURCE PERSON	ORGANISE D BY	ATTENDE D BY	A LIGHT BULB MOMENT (A SUDDEN INSPIRATION ENLIGHTENMENT)
1	1.04.20	Learning from home with oxford advantage	Ms. Divyajyoti Agarwal	Oxford University press	Anita Verma	Very fulfilling experience with a high degree of enrichment in knowledge.
2	13.04.20	Critical thinking while teaching mathematics	Mr. Dharam Prakash Mr. Suraj Prakash	BBPS, GR	Anita Verma	To mathematics using poetry ,live objects and even paper folding to make our learners think and analyse critically.
3	14.04.20	Power of puppets in life and education	Sangya ojha Ravi Santlani	Scoo News	Anita Verma	Use of puppet to demonstrate proper pronunciation to help students develop language skills.
4	15.04.20	Relevance of teaching mathematics in the 21st century classroom	Mr. Abhijit Mukherjee	Oxford University press	Anita Verma	Imparted knowledge through real life examples and focuses more on learning through experience & practicality for better understanding and support analytical thinking .
5	01.04.20	Learning from home with oxford advantage	Ms. Divyajyoti Agarwal	Oxford University press	Prabhat Kumar Mishra	Diverse and enriching experience.
6	17.4.2020	Relevance of teaching mathematics in the 21st century classroom	Mr. Abhijit Mukherjee	Oxford University press	Prabhat Kumar Mishra	Relating mathematics to the learners real life. Integrating mathematics with other subjects. Developing logical reasoning skills.
7	13.04.20	Critical thinking while teaching mathematics	Dr.Dharam prakash Mr. Suraj prakash	Bbps, Gr	Prabhat Kumar Mishra	Teaching mathematics in the present situation, involving parents is students learning, relating learners real life experiences in the teaching & learning process of mathematics.
8	15.04.20	Power of puppets in life and education	Sangya Ojha Ravi Santlani	Scoonews	Rashi Anand	Puppets can make learning interesting.
9	01.04.20	Learning from home with oxford advantage	Ms. Divyajyoti Agarwal	Oxford University press	Rashi Anand	Planning is the key to success. Sharing knowledge and resources can help all to be successful and less stressful. Learning styles make a huge difference.
10	17.4.20	Dealing with uncertainty	Dr Parikh	Macmillan	Smriti Sharma	How do we work from home?






WEEKLY ASSIGNMENT RECORD – 03.04.20 to 17.04.20

SUBJECT S/DATE	ASSIGN MENT/ TOPIC	A NO.OF STUDENTS:47		B NO.OF STUDENTS:45		C NO.OF STUDENTS:47		D NO.OF STUDENTS:47	
		ASSIGN ED	TURNED IN	ASSIGN ED	TURNED IN	ASSIGNED	TURNED IN	ASSIGNED	TURNED IN
03.04.20 Friday	ENGLISH	17	30	16	29	18	29	25	23
	ICT	14	34	17	28	16	32	25	23
	LIB	17	31	22	23	40	8	24	24
06.04.20 MONDAY	MATHS	14	34	16	29	20	28	24	24
	SCIENCE	34	14	18	27	27	21	22	26
	DANCE	17	31	20	25	25	23	19	29
07.04.20 TUESDAY	SST	18	30	15	30	19	29	24	24
	ENGLISH	18	30	18	27	19	29	23	25
	ART	22	26	25	20	27	21	21	27
08.04.20 WEDNESDA Y	HINDI	14	34	20	25	20	28	15	33
	MATHS	17	31	18	27	20	28	25	23
	SPORTS	21	27	21	24	27	21	20	28
09.04.20 THURSDAY	SOCIAL	15	33	17	28	19	29	26	22
	SANSKRIT	15	33	15	30	22	26	25	23
	MUSIC	31	17	23	22	28	20	14	34
10.04.20 THURSDAY	ENGLISH	23	25	19	26	21	27	24	24
	ICT	13	35	21	24	25	23	22	24
	LIB	26	22	26	19	28	20	13	35
14.04.20 THURSDAY	SOCIAL	27	21	22	23	23	25	12	36
	ENGLISH	17	31	22	23	24	24	26	22
	LIB	39	09	34	11	28	20	9	39
16.04.20 THURSDAY	HINDI	35	13	25	20	33	15	15	33
	SCIENCE	31	17	16	29	27	21	25	23
	SPORTS	34	14	29	16	34	14	11	37

SCHEDULE FOR UPCOMING BAL SABHA ACTIVITY



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Bal Sabha Activity

Date : 22.04.2020

• Activity	Class	Convenor
• Pop Up card Making	I-II	Ms.Monika
• Badge Making	III	Ms. Shalini
• Make a Globe	IV	Ms. Smriti
• Poster Making	V	Ms. Rashi

* ALL CONVENORS ARE REQUIRED TO PUT UP THE RULES A FORTNIGHT IN ADVANCE.

MS.ALKA RAI/MS.SONAM
(BSA-COORDINATORS)

MS.VINAYA PUJARI
H.M (PRIMARY)

MS.ASHA PRABHAKAR
PRINCIPAL

GLIMPSES

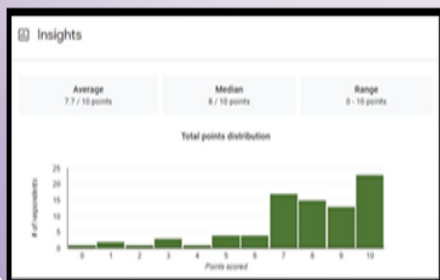


SCIENCE (BRIEF DATA ANALYSIS of CLASS V)



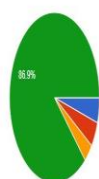
Quiz (Plants: Increasing the Number)

All the questions are compulsory.



What happens if we sow many seeds together?

84 responses



- Seed may not get enough water after they germinate
- Seeds may not get enough nutrients after they germinate
- Seeds may not get enough sunlight for germination
- All of the above

CHESS

Class V C-ATHARV KUMAR



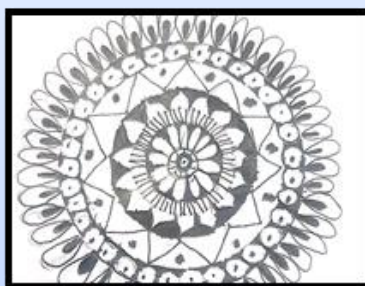
CLASS V A - DWIJESH



ART



CLASS VC- SANVI SINGH



CLASS VA - ARJUN



CLASS V B- LAKSHYA



CLASS V D- RIJUL

PREPARED BY:
MS.ANITA VERMA
(CLASS REP V)