



**FORTNIGHTLY REPORT ON GOOGLE CLASSROOM
CLASS-VI
DATE FROM 16th November To 30th November 2021**

Students of Class VI were provided the following Online Classes, notes, worksheets and assignments and other online academic materials such as YouTube links to enhance the learning outcome.

Class Teacher: Uzma Abbasi

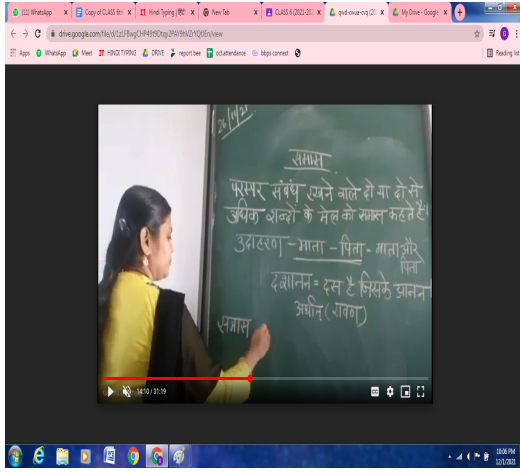
SUBJECT AND SUBJECT TEACHER	TOPICS COVERED	LINK /ASSIGNMENT UPLOADED ON GOOGLE CLASSROOM	ASSESSMENT TAKEN (YES/NO) (QUIZ/GRADED TEST/VIVA/GOOGLE FORM/GROUP DISCUSSION)	MODE OF TEACHING AND ADDITIONAL LINKS VIDEO/PPT PROVIDED TO SUPPLEMENT THE TEACHING
ENGLISH Ms Arvinder Kaur	Grammar Revision- Sentences and Nouns	Offline classes were conducted.	Exercises were given to solve. Class test was taken.	Explanations of doubtful topics were given. Answers of exercises were also discussed.
HINDI Ms. Garima Upadhya	पाठ जो देखकर भी नहीं देखते व्याकरण समास	https://classroom.google.com/c/OTAwMTY4NDgwMDFa/p/NDM1MzQ4MjkzNjI5/details https://classroom.google.com/c/OTAwMTY4NDgwMDFa/p/NDM3OTU5MjAxMTMz/details	हाँ कक्षाकार्य तथा गृहकार्य द्वारा	पाठों को समझाया। अभ्यास प्रश्न पूछे तथा समझाए।

<p>MATHEMATICS</p> <p>Ms. Usha Rajput</p>	<p>Ch 10 Mensuration</p>	<p>https://drive.google.com/file/d/15oBvdHGfEWBEq4ScH_cP3LbN40Ux9u2L/view?usp=drivesdk</p> <p>https://drive.google.com/file/d/1pgbZ7YyANvt54KRoA1H8W_zZxE2ns-s/view?usp=drivesdk</p>	<p>Yes through class work and home work</p>	<p>Explanation through online and offline classes</p>
<p>SCIENCE</p> <p>Ms. Uzma Abbasi</p>	<p>Motion and measurement</p>	<p>https://drive.google.com/file/d/13v8T2z41KBMLI4b4w2vZ2Rkr4haedCWM/view?usp=drive_web</p>	<p>Yes through class work and home work</p>	<p>Explanation through online and offline classes</p>
<p>SOCIAL SCIENCE</p> <p>Ms. Pratiksha Sharma</p>	<p>History</p> <ol style="list-style-type: none"> 1. Chapter 6 New ideas 2. Ch 4 Books and Burials 	<p>Offline classes were conducted</p>	<p>Yes home assignment was given of the chapter taught.</p>	<p>Chapter was read and explained to the students and thereafter answers were dictated.</p>
<p>SANSKRIT</p> <p>Ms. Anuradha Shrivastava</p>	<p>पुनरावृत्ति कार्य पाठ- 8 , 9 & 10</p>	<p>ऑनलाइन तथा ऑफलाइन क्लास</p>	<p>कक्षाकार्य तथा गृहकार्य द्वारा</p>	<p>पाठों को समझाया । अभ्यास प्रश्न पूछे तथा समझाए ।</p>
<p>COMPUTER</p>	<p>Practical done by students to prepare Marksheet sample on excel</p>	<p>-----</p>	<p>Yes, through classwork and homework</p>	<p>Explanation was given through offline classes</p>

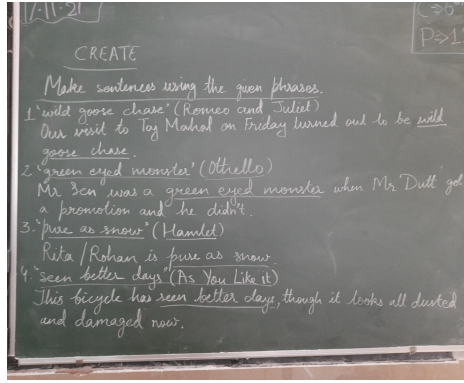
Mr. Ankur sharma	Introduction to Programming Language and Types of Languages Introduction to Programming BASIC, QBASIC, QBASIC Editor and Elements of QBASIC			
Art Ms. Anmol Mam	save environment poster drawing	https://youtu.be/LBPVJ07Ka68		

Evidences for reference

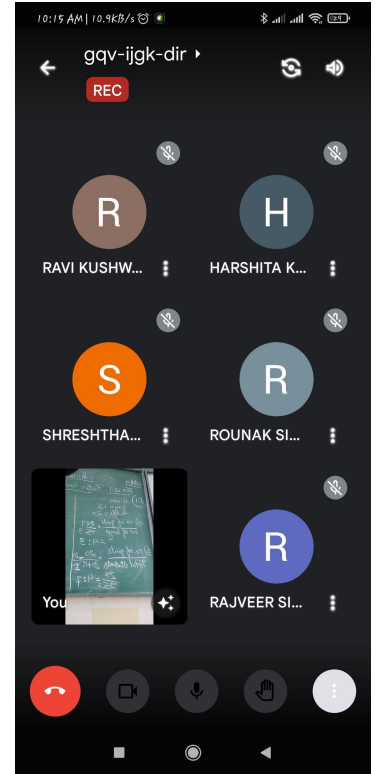
HINDI	ENGLISH	MATHS
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SCIENCE



SST



SANSKRIT

SCIENCE: Measurement and Motion

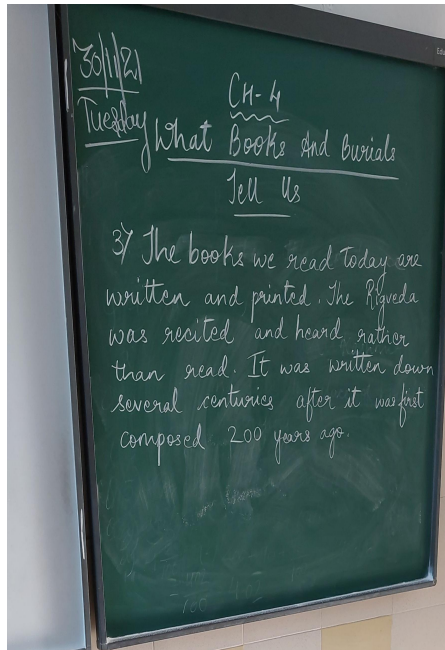
100 points

Attachments



gbn-dsas-uof (2021-10-28 at 22:32 G...)

Class comments



ART

अव्यय

संस्कृत के वे शब्द जो सर्वदा एक जैसे ही रहते हैं (विभक्ति विभक्ति, वचन तथा लिङ्ग के आधार पर कोई परिवर्तन नहीं होता है) उन्हें अव्यय कहते हैं—
सदृशं विष्णुं विद्महे, सर्वस्य च विभक्तिषु ।
वचनेषु च सर्वेषु यन् व्यंति तदव्ययम् ॥

अव्यय	अर्थ
अचिरम्	शीघ्र ही
यावत्	जब तक
तावत्	तब तक
सहसा	अचानक
एवः	आने वाला कल
इः	बीता हुआ कल
शने, शनैः	धीरे-धीरे
सम्प्रति	इस समय
अत्र	यहाँ
अव्यन्तम्	बहुत
अथ	आरम्भ या इसके बाद
अस्तम्	निष्पार्थक (योगे तृतीया वि.) पर्याप्त, समर्थ (योगे चतुर्थी विभक्ति)
अथ	आज

2021-22

COMPUTER

