



**WEEKLY REPORT ON GOOGLE CLASSROOM**  
**CLASS-XIIA**  
**DATE FROM 5<sup>th</sup> July To 9th July 2021**

Students of Class XII-A 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: Rajeev Tripathi

SUBJECT AND SUBJECT TEACHER	TOPICS COVERED	LINK /ASSIGNMENT UPLOADED ON GOOGLE CLASSROOM	ASSESSMENT TAKEN (YES/NO)  (QUIZ/GRADED TEST/VIVA/GOOGL E FORM/GROUP DISCUSSION)	MODE OF TEACHING AND ADDITIONAL LINKS  VIDEO/PPT PROVIDED TO SUPPLEMENT THE TEACHING
ENGLISH  Ms. Nayyar Khan	<p>Below mentioned topics have been covered during this week.</p> <p>2-An elementary school classroom [poem]</p> <p>Question and answers, word meanings and book exercises.</p> <p>[I submitted my lesson plan on this topic and followed the guidelines that were mentioned in it.]</p> <p>[I assigned homework as per norms based on this lesson]</p>	<p>Online classes were conducted and posted on Google Classroom.</p> <p>Links are-</p> <p><a href="https://drive.google.com/file/d/1bZE2hUNnuCvQvIWPvdKSYe_IepeMZNM2/view?usp=drive_web&amp;authuser=1">https://drive.google.com/file/d/1bZE2hUNnuCvQvIWPvdKSYe_IepeMZNM2/view?usp=drive_web&amp;authuser=1</a></p> <p><a href="https://drive.google.com/file/d/1kwLtjtqR00bQck0fAvHXrTv0Fkf67iO/view?usp=drive_web&amp;authuser=1">https://drive.google.com/file/d/1kwLtjtqR00bQck0fAvHXrTv0Fkf67iO/view?usp=drive_web&amp;authuser=1</a></p>	<p>Through written assignment [Classwork and Homework]</p> <p><a href="https://classroom.google.com/c/ODk5ODkxNDM2OTVa/a/MzA1NTgxNjQxMTg3/details">https://classroom.google.com/c/ODk5ODkxNDM2OTVa/a/MzA1NTgxNjQxMTg3/details</a></p> <p><a href="https://classroom.google.com/c/ODk2MDE5NTMwMjla/a/MzY5NzUzMjM0MTA5/details">https://classroom.google.com/c/ODk2MDE5NTMwMjla/a/MzY5NzUzMjM0MTA5/details</a></p>	<p>Explanations through Online classes were done.</p> <p>Assignments to note were sent through screenshot images and pdf file and uploaded .Self prepared notes of the chapter provided .</p> <p>Online classes were conducted and assignments have been shared on Google Classroom and whatsapp group.</p>

<p><b>PHYSICS</b></p> <p><b>Mr.Rajeev Tripathi</b></p>	<p>Paper discussion of UT-1</p> <p>Chapter-3-Current Electricity - Principle of Potentiometer, Comparison of emf of two primary cell, internal resistance of cell</p> <p>[I assigned homework as per norms based on this lesson]</p>	<p>Online class has been conducted and posted on Google Classroom. Links are</p> <p><a href="https://drive.google.com/file/d/1DRTfPR6BNncKhKaS6P4vJEUVrieHDJlg/view?usp=drive_web&amp;authuser=0">https://drive.google.com/file/d/1DRTfPR6BNncKhKaS6P4vJEUVrieHDJlg/view?usp=drive_web&amp;authuser=0</a></p> <p><a href="https://drive.google.com/file/d/1s8Pp7bEmRzgYLGTfOzA3H5wtnB4tKte5/view?usp=drive_web&amp;authuser=0">https://drive.google.com/file/d/1s8Pp7bEmRzgYLGTfOzA3H5wtnB4tKte5/view?usp=drive_web&amp;authuser=0</a></p>	<p>Assessment has been done through assignment</p> <p><a href="https://classroom.google.com/c/ODk5ODkxNDM2OTV4/a/MzcmMTEwMDgxNDE4/details">https://classroom.google.com/c/ODk5ODkxNDM2OTV4/a/MzcmMTEwMDgxNDE4/details</a></p>	<p>Explanation was given through google meet by conducting live class.</p>
<p><b>CHEMISTRY</b></p> <p><b>Mr.Anil Tiwari</b></p>	<p>Revision of UT-1 U-1 Solids U-2 Solutions U-3 Electrochemistry</p> <p>Regular Class- U-5 Surface Chemistry</p> <p>[I submitted my lesson plan on this topic and followed the guidelines that were mentioned in it.]</p> <p>[I assigned homework as per norms based on this lesson]</p>	<p>Online class has been conducted and posted on Google Classroom. Links are</p> <p><a href="https://drive.google.com/file/d/17gsr0PIIqydcD9OiKneLccKrNrzIqfEY/view?usp=drive_web&amp;authuser=0">https://drive.google.com/file/d/17gsr0PIIqydcD9OiKneLccKrNrzIqfEY/view?usp=drive_web&amp;authuser=0</a></p> <p><a href="https://drive.google.com/file/d/1ICZ0aBirj4Q2W43GEB_tpKmXy0McMgeo/view?usp=drive_web&amp;authuser=0">https://drive.google.com/file/d/1ICZ0aBirj4Q2W43GEB_tpKmXy0McMgeo/view?usp=drive_web&amp;authuser=0</a></p> <p>U-5 surface Chemistry</p> <p><a href="https://drive.google.com/file/d/1UZ-Nx8HoBm4dC0zyfy6YixNJsT8OTrGJ/view?usp=drive_web&amp;authuser=0">https://drive.google.com/file/d/1UZ-Nx8HoBm4dC0zyfy6YixNJsT8OTrGJ/view?usp=drive_web&amp;authuser=0</a></p>	<p>Assessment has been done through homework and classwork assignment.</p> <p><a href="https://drive.google.com/file/d/1E44U1yUNPzBNT1_uUVYhPkW6xnuL503s/view?usp=drive_web&amp;authuser=0">https://drive.google.com/file/d/1E44U1yUNPzBNT1_uUVYhPkW6xnuL503s/view?usp=drive_web&amp;authuser=0</a></p>	<p>Explanation was given through google meet by conducting live class.</p>

<p><b>MATHEMATICS</b></p> <p>Mr. Syed Saeed Ahmed</p>	<p>Chapter 12 Linear Programming Problem</p>	<p>Online class has been conducted and posted on Google Classroom. Links are</p> <p><a href="https://drive.google.com/file/d/14terDv2CFwcyDb0bjbwCv9rUHPkjbKx1/view?usp=sharing">https://drive.google.com/file/d/14terDv2CFwcyDb0bjbwCv9rUHPkjbKx1/view?usp=sharing</a></p> <p><a href="https://drive.google.com/file/d/1EmiJtl8w0dnuiHGfjIkOLY2Rwc7gKdGH/view?usp=sharing">https://drive.google.com/file/d/1EmiJtl8w0dnuiHGfjIkOLY2Rwc7gKdGH/view?usp=sharing</a></p>	<p>Assessment has been done through assignment</p>	<p>Explanation was given through google meet by conducting live class.</p>
<p><b>BIOLOGY</b></p> <p>Ms. Uzma Abbasi</p>	<p>Inheritance and Variations Practice question and Answer were explained based on crosses.</p>	<p><a href="https://drive.google.com/file/d/1JZevTWQ3OrH7Gg1T86ojBjjz4OHncvJ/view?usp=drive_web">https://drive.google.com/file/d/1JZevTWQ3OrH7Gg1T86ojBjjz4OHncvJ/view?usp=drive_web</a></p> <p><a href="https://drive.google.com/file/d/14tCK1VsxZzrsXB9dVi1aqTPI9LY_MFq0/view?usp=drive_web">https://drive.google.com/file/d/14tCK1VsxZzrsXB9dVi1aqTPI9LY_MFq0/view?usp=drive_web</a></p>	<p>Assessment has been done through assignment</p>	<p>Explanation was given through google meet by conducting live class.</p>
<p><b>PHYSICAL EDUCATION</b></p> <p>Mr. Nitin Jaiswal</p>	<p>Paper discussion of UT-1</p> <p>Unit-3</p> <p>Yoga and Lifestyle</p> <p>Yoga for Preventing Hypertension, Back Pain</p>	<p>Online class has been conducted</p>	<p>Assessment has been done through assignment</p>	<p>Explanation was given through google meet by conducting live class.</p>
<p><b>INFORMATIVE PRACTICES</b></p> <p>Mr. Ankur sharma</p>	<p>Cover the following functions: cumsum(), cumprod(), cummax() and cumin()</p> <p>Applying functions on a subset of</p>	<p><a href="https://drive.google.com/file/d/1xhH82rEc0effWuW7stmGQ0nNyFFcGUtd/view?usp=sharing">https://drive.google.com/file/d/1xhH82rEc0effWuW7stmGQ0nNyFFcGUtd/view?usp=sharing</a></p>	<p>Student will execute the same programming code at home</p>	<p>Explanation was given by through live classes as per the schedule</p>

dataframe, Applying functions on multiple columns of a dataframe.

Discuss the question paper and talk about the mistakes committed by the child.

[https://drive.google.com/file/d/1GRkJDAIpnuvn\\_xqgPj2u19QKdFsVuVcuY/view?usp=sharing](https://drive.google.com/file/d/1GRkJDAIpnuvn_xqgPj2u19QKdFsVuVcuY/view?usp=sharing)

1. Applying Functions on a Column of a Dataframe

[https://drive.google.com/file/d/1MQ4wZGAKP\\_BagSdbmPPxItOJoFUNooy\\_7/view?usp=sharing](https://drive.google.com/file/d/1MQ4wZGAKP_BagSdbmPPxItOJoFUNooy_7/view?usp=sharing)

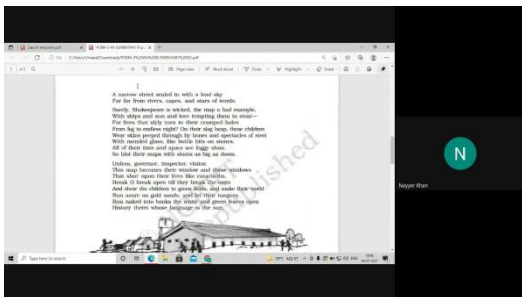
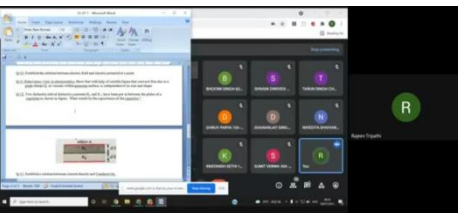
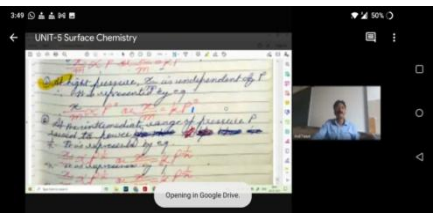
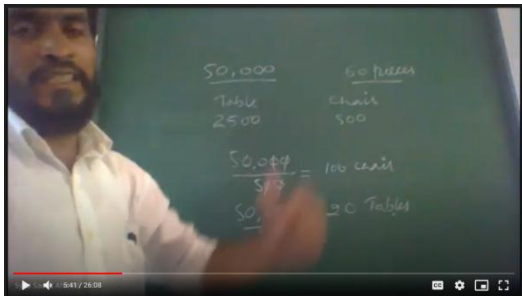
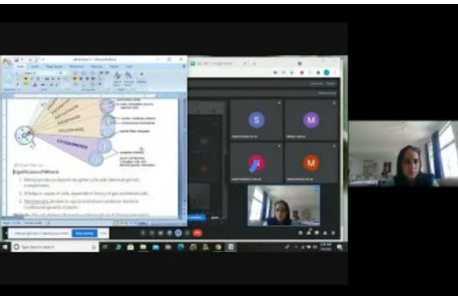

2. Applying Functions on Multiple Column of a Dataframe

3. Applying Functions on a Row of a Dataframe

4. Applying Functions on a Range of Row of a Dataframe

<p><b>HINDI</b></p> <p><b>Ms.Anuradha Shrivastava</b></p>	<p>पाठ - पहलवान की ढोलक</p> <p>वाचन</p> <p>समझाना</p> <p>अभ्यास - प्रश्न</p>	<p>ऑनलाइन क्लास</p> <p><a href="https://drive.google.com/file/d/14dYce7LYfO4pRSdWu1GLBgDjsybJ4YTj/view?usp=drivesdk">https://drive.google.com/file/d/14dYce7LYfO4pRSdWu1GLBgDjsybJ4YTj/view?usp=drivesdk</a></p> <p><a href="https://drive.google.com/file/d/1UKOP2JDfEpYoQNgGaJik6NcC40SvK8nd/view?usp=drivesdk">https://drive.google.com/file/d/1UKOP2JDfEpYoQNgGaJik6NcC40SvK8nd/view?usp=drivesdk</a></p> <p><a href="https://drive.google.com/file/d/1ehhiYqB710HPNYrcO7U0QtUDpDz43L45/view?usp=drivesdk">https://drive.google.com/file/d/1ehhiYqB710HPNYrcO7U0QtUDpDz43L45/view?usp=drivesdk</a></p>	<p>हॉ (कक्षाकार्य तथा गृहकार्य के द्वारा )</p> <p>हिंदी क्विज़</p> <p><a href="https://docs.google.com/forms/d/1OSNRnAojFw2sOC-k0a_ToURoSXy7hyinl6cb4Spe7Bg/edit?usp=drivesdk">https://docs.google.com/forms/d/1OSNRnAojFw2sOC-k0a_ToURoSXy7hyinl6cb4Spe7Bg/edit?usp=drivesdk</a></p>	<p>पाठ के लेखक का जीवन परिचय तथा पाठ की प्रस्तावना समझाई। पाठ का वाचन कार्य कराया तथा पाठ समझाया। अभ्यास प्रश्न पूछे तथा समझाए।</p>
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**Evidences for reference**

<p><b>ENGLISH</b></p>	<p><b>PHYSICS</b></p>	<p><b>CHEMISTRY</b></p>
		
<p><b>MATHEMATICS</b></p>	<p><b>BIOLOGY</b></p>	<p><b>PHYSICAL EDUCATION</b></p>
		
<p><b>INFORMATIVE PRACTICES</b></p>	<p><b>HINDI</b></p>	

