



WEEKLY REPORT ON GOOGLE CLASSROOM

CLASS- V

DATE FROM 26 th TO 30th April 2021

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

Class Teacher: Mahavash khan

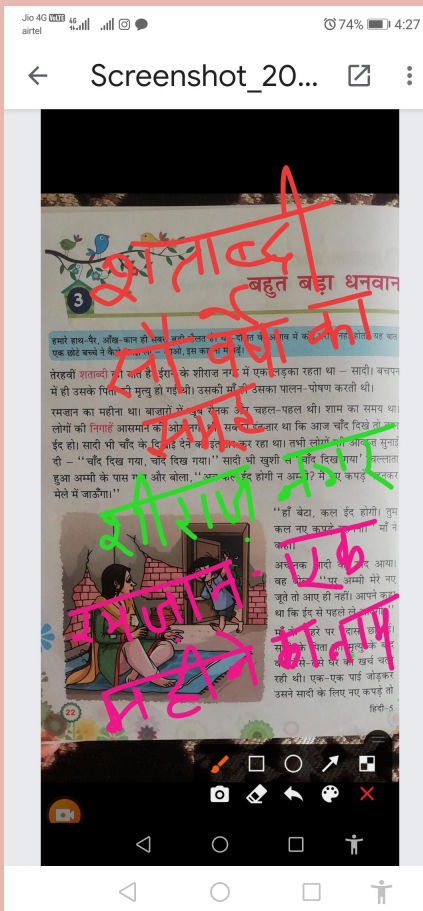
SUBJECT AND SUBJECT TEACHER	TOPICS COVERED	LINK /ASSIGNMENT UPLOADED ON GOOGLE CLASSROOM	ASSESSMENT TAKEN (YES/NO)(QUIZ/GR ADED TEST/VIVA/GOOGL E FORM/GROUP DISCUSSION	MODE OF TEACHING AND ADDITIONAL LINKS VIDEO/PPT PROVIDED TO SUPPLEMENT THE TEACHING
English Ms. Roopjeet Madam	No class			
Hindi Ms. Garima Madam	सबसे बड़ा धनवान	https://drive.google.com/file/d/13ou_0VFjSysOtGOZs8Ua5l7tbcStG2j2/view?usp=drivesdk https://drive.google.com/file/d/14PgVFJimgk4aX9zw67q-qWnmOTVNI-PE/view	हाँ, गृहकार्य व कक्षाकार्य	पाठ को उदाहरणों के माध्यम से समझाया।

		?usp=drivesdk		
Mathematics Ms. Mahavash Khan	Chapter:1 Numbers around us	https://drive.google.com/file/d/1jH8p2jyZvrQR0KBZITV1RWvkOySvve-8/view?usp=drivesdk https://drive.google.com/file/d/1gcQxI3L2_jy7cN8f1Rsa9FR_T4MN70UCz/view?usp=drivesdk https://drive.google.com/file/d/1gcQxI3L2_jy7cN8f1Rsa9FR_T4MN70UCz/view?usp=drivesdk	Yes Through Assignments , and homework	Explanation given through live class.
Science Ms. Uzma Madam	Keep fit, Enough rest and Diseases	https://drive.google.com/open?id=1IVkTbneK2ik_twxru_YbwxVqSwcMru06	Yes Through Assignments , and homework And Quiz	Explanation given through live class
S.St. Ms. Sushma	Motions of the earth Question and answer And the book exercises	https://drive.google.com/open?id=1TOGbVKSpB5NXbyss1MCyh82E-iUYJ-yk&authuser=0 https://drive.google.com/open?id=1c4XgbMFbdaQ8DiTvRGiPVrTFiiL68j0i&authuser=0 https://drive.google.com/open?id=1RueRLTmKZdF0qpCOcE97rHnNwZeKE9MC&authuser=0	Yes explanation done through	Explanation given through live class

Computer Ms. Aleena Khan	Chapter:1 Computer history generation	https://drive.google.com/file/d/1Q4fbDXlcqUkS_flvXXEOke_rLtqMNO-2X/view?usp=drivesdk	Yes Through Assignments , and homework	Explanation given through live class.

EVIDENCE FOR REFERENCE:

ENGLISH	HINDI	MATHEMATICS
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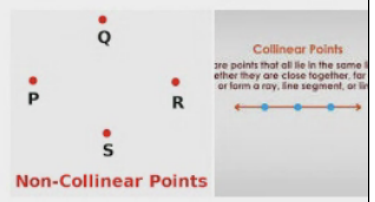
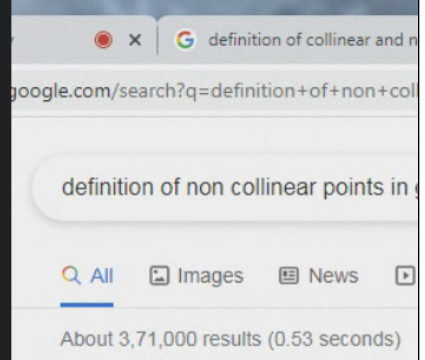


9:05

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REC

Mahavash Khan



What are non-collinear points? When three points are not on the same line, then such points are called non-collinear points.

https://byjus.com › Maths › Math Article
Collinear Points (Definition, Properties)

People also ask



MEDINI SINGH

SCIENCE

COMPUTER

S.St.



NAPIER'S BONES

In 1617, a Scottish calculating device called Napier's Bones made multiplication of rectangular rods much easier. It was meant for simple multiplication of numbers. It could also perform division and subtraction.

PASCALINE

In 1642, a French mathematician invented a mechanical computing device called Pascaline. It consisted of a box with wheels that could add, subtract, multiply, and divide the numbers very quickly.



Gottfried Wilhelm (von) Leibniz



Leibniz's Step Reckoner

BABBAGE'S ANALYTICAL ENGINE

In 1822, a mathematician from England, Charles Babbage, designed the first mechanical computer called the Analytical Engine. It was designed to calculate automatically. However, it was never built and he stopped working on it. He was designing another machine called the Difference Engine. It had five key features: processor, control unit, memory, input, and output. These features are found in modern computers. Charles Babbage is also known as the 'father of the computer'.

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Update Your Knowledge



Even today, the concepts of the Analytical Engine are put into pre-nursery form. The idea of counting in a

