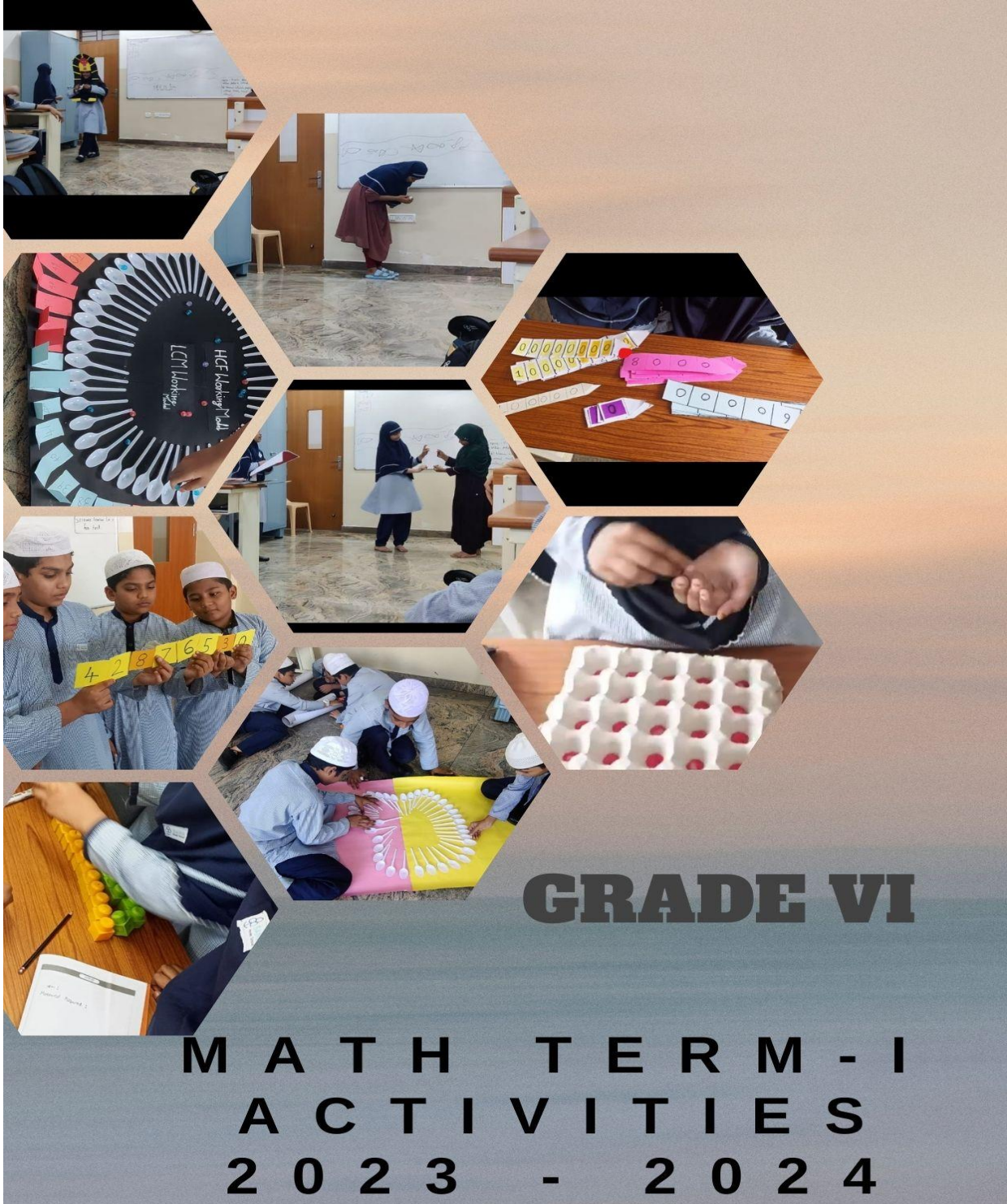


SUBJECT / DEPARTMENT: MATHEMATICS



GRADE VI

**MATH TERM - I
ACTIVITIES
2023 - 2024**

ACTIVITY NO : 1
Title of the Activity : **EVOLUTION OF NUMBERS**
Grade : **VI A, B, G & H**
Teachers Responsible : **Ms. YASMEEN.S / Ms. SALMA**

Date: 23/06/23

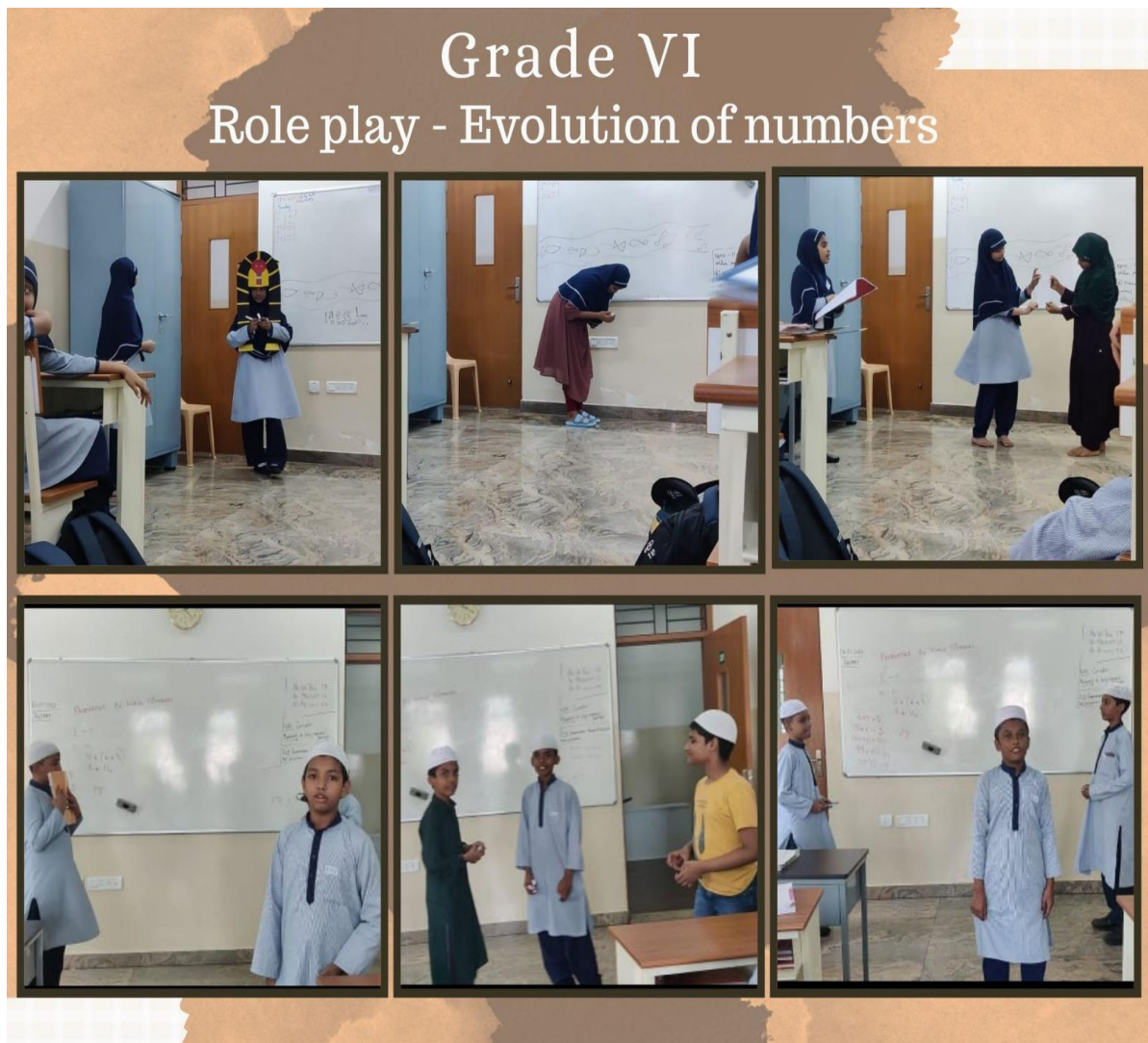
DESCRIPTION OF THE ACTIVITY:

- ❖ Role play on the concept Evolution of numbers

LEARNING OUTCOME:

- ❖ This role play activity provides real world scenarios to help students learn skills used in real world situations. Also provides opportunities for critical thinking and a better space for understanding the concepts

EVIDENCE:



ACTIVITY NO : 2 **Date:** 30/06/2023
Title of the Activity : **FORMATION OF LARGE NUMBERS**
Grade : **VI A, B, G & H**
Teachers Responsible : **Ms. YASMEEN.S / Ms. SALMA**

DESCRIPTION OF THE ACTIVITY:

- ❖ This is done by creating numbers from 0 to 9 and place values with base numbers 10 to 10000000 in various chits group wise. This has to be arranged in the correct number the opponent team instructs.

LEARNING OUTCOME:

- ❖ This activity enables the students to learn on how to find the largest and smallest number in correct order, to read and write the number name in Indian and International system with the commas

EVIDENCE:

Grade VI



Formation of large numbers

ACTIVITY NO : 3

Date: 17/07/23

Title of the Activity : WHOLE NUMBERS - ARITHMETIC OPERATIONS

Grade : VI A, B, G & H

Teachers Responsible : Ms. YASMEEN.S / Ms. SALMA

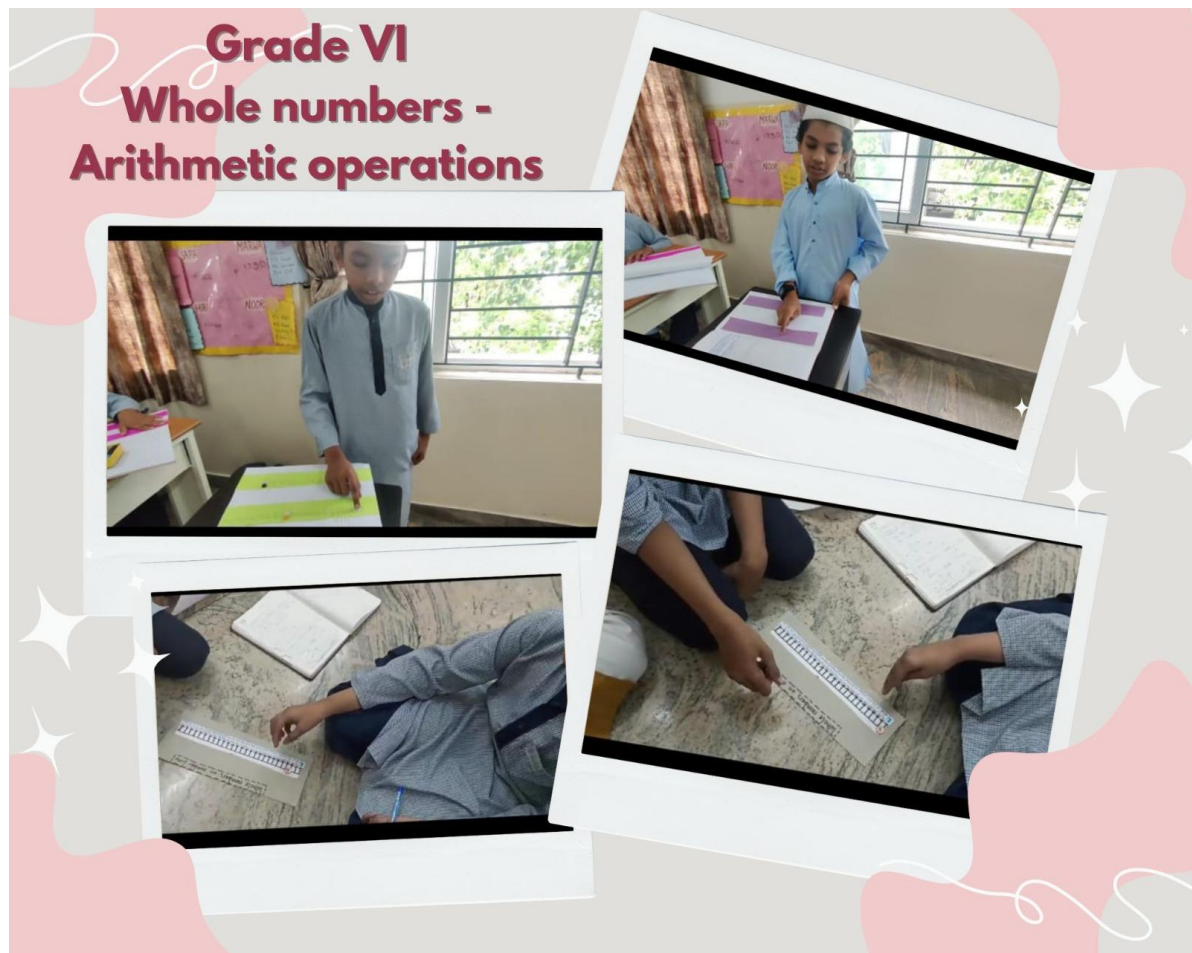
DESCRIPTION OF THE ACTIVITY:

- ❖ This activity enables the students to learn with hands-on practice the arithmetic operations and its properties through doing in a number line with the scale they prepared using buttons as plotters.

LEARNING OUTCOME:

- ❖ This activity is done to make the motor and their thinking skill go hand in hand and also focus on making real life situations easier with operations along with properties of whole numbers

EVIDENCE:



ACTIVITY NO : 4 **Date:** 25/07/23

Title of the Activity : **MIND MAP - KNOWING YOUR NUMBERS**

Grade : **VI A, B, G & H**

Teachers Responsible : **Ms. YASMEEN.S / Ms.SALMA**

DESCRIPTION OF THE ACTIVITY:

- ❖ To create a mind map of their desired shape with the various numbers like natural, whole, prime, composir, even and odd numbers

LEARNING OUTCOME:

- ❖ This activity is done to make the motor and their thinking skill go hand in hand as this enables them to identify the various categories of numbers with examples

EVIDENCE:

Grade - VI

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ACTIVITY NO : 5

Date: 21/08/23

Title of the Activity : HCF AND LCM - WORKING MODEL

Grade : VI A, B, G & H

Teachers Responsible : Ms. YASMEEN.S / Ms.SALMA

DESCRIPTION OF THE ACTIVITY:

- ❖ This concept is widely used in the number system especially in real numbers in finding relationships between different numbers and their general forms and it is experimented with paper cups/ spoons/ egg trays and pebbles/ beads.

LEARNING OUTCOME:

- ❖ This activity is done to make the motor and their thinking skill go hand in hand and also focus on making real life situations easier with HCF and LCM by doing and solving the given sums by their opponent

EVIDENCE:

