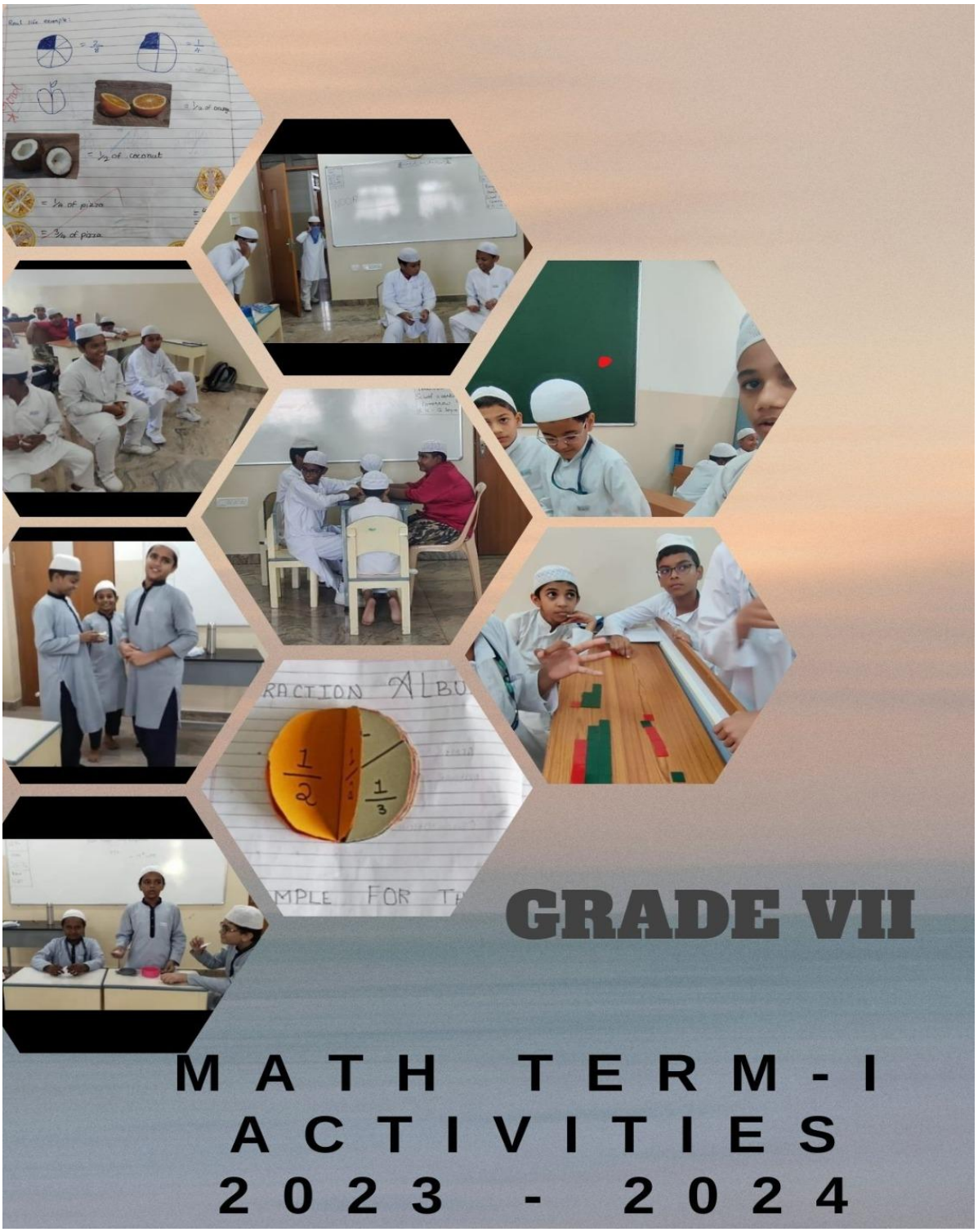
SANA
Model School

SUBJECT / DEPARTMENT: MATHEMATICS



ACTIVITY NO : 1 Date: 30/06/23

Title of the Activity : INTEGERS - ADDITION AND SUBTRACTION

Grade : VII A, B, G & H

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

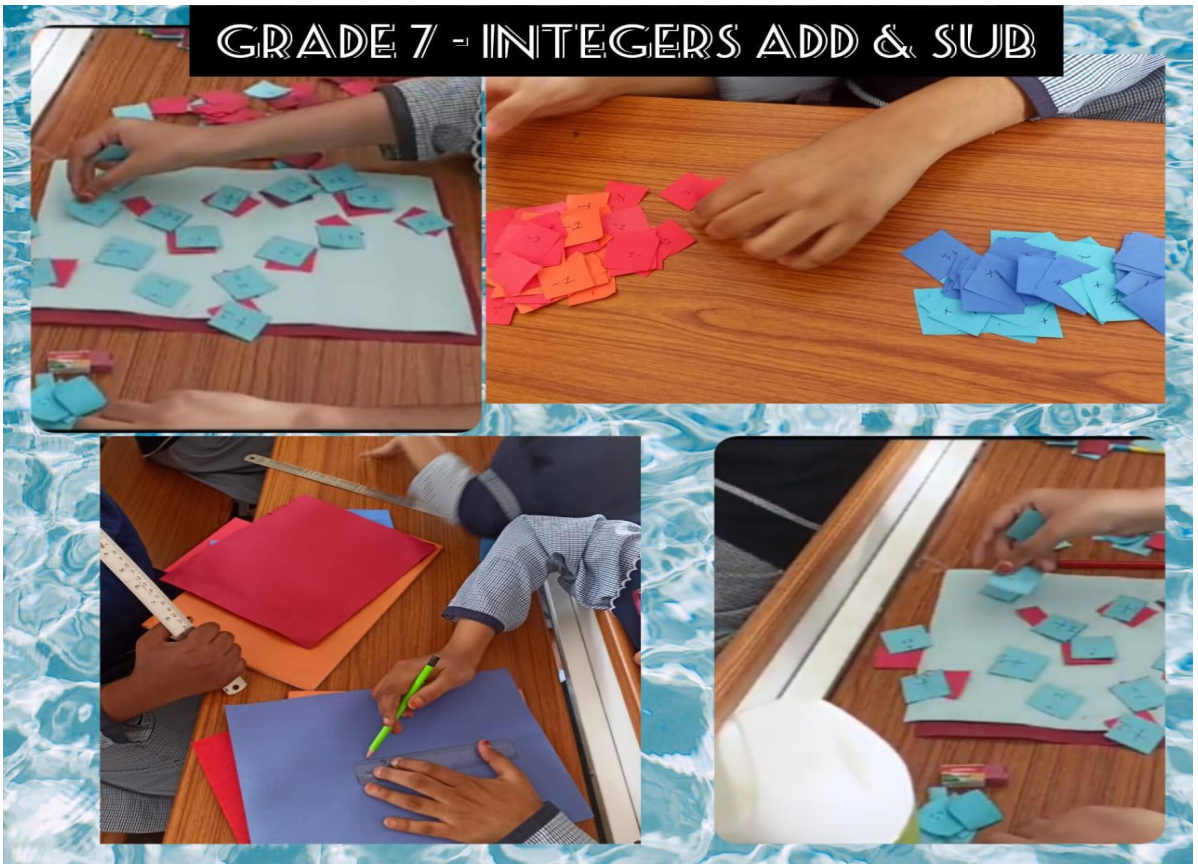
DESCRIPTION OF THE ACTIVITY:

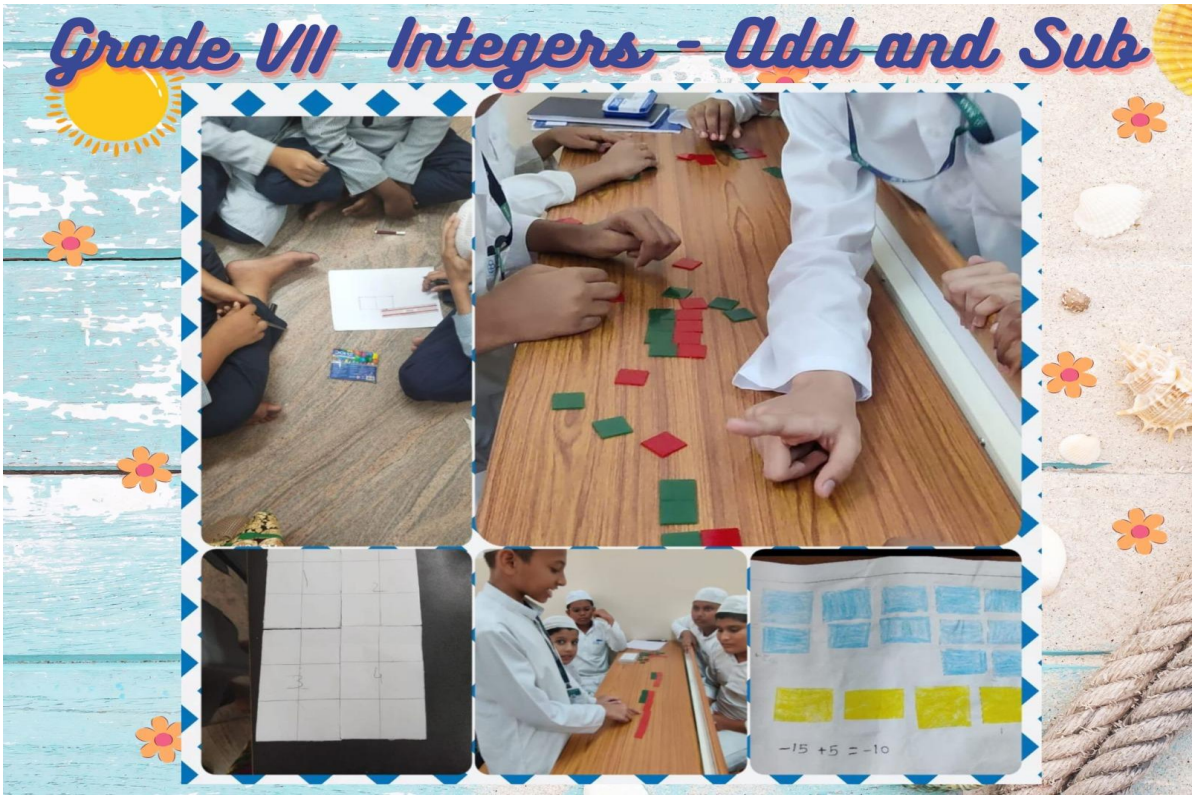
- This activity is performed to understand the integers arithmetic operations and its properties through blocks and the same is reciprocated using colour paper

LEARNING OUTCOME:

- This activity helps to do integers add and sub with hands-on practise which paves way for clear observation of the positive and negative sign

EVIDENCE:




Grade VII Integers - Add and Sub
−15 +5 = −10

Grade VII Integers - Add and Sub
MATHS WORKSHEET

ACTIVITY NO : 2 Date: 17/07/2023

Title of the Activity : ROLE PLAY - FRACTIONS

Grade : VII A, B, G & H

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

DESCRIPTION OF THE ACTIVITY:

- Role play on the concept fractions

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:

Grade VII Role Play - Fractions

ACTIVITY NO : 3 **Date: 26/07/23**

Title of the Activity : FRACTIONS - ALBUM

Grade : VII A, B, G & H

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

DESCRIPTION OF THE ACTIVITY:

- This activity is done to understand the segregation of an object from whole to parts. It is done using colour paper according to their desired object

LEARNING OUTCOME:

- The students were able to relate fractions with real world situations and apply it to know the mathematical aspect hidden in each objects

EVIDENCE:

ACTIVITY NO : 4 Date: 18 /08/23

Title of the Activity : DATA HANDLING

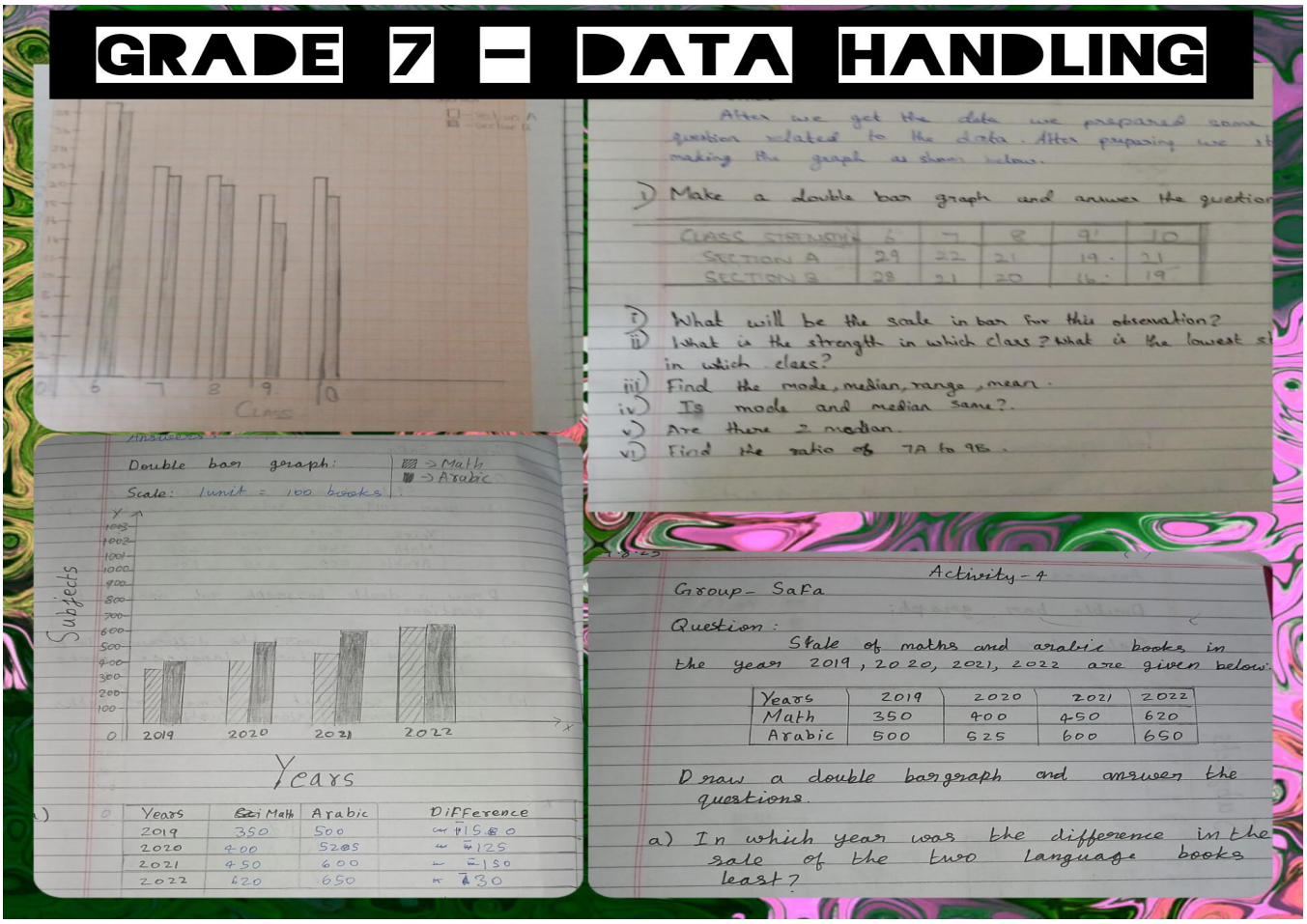
Grade : VII A, B, G & H

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

DESCRIPTION OF THE ACTIVITY:

- Data handling is used to gather information, organise it and interpret from it. Any own data of the student choice is collected, analysed and the result is driven from it

LEARNING OUTCOME:

- This activity enables the students to relate it to real life situations. Even if the data is vast also it can be organised and interpretation is done. This activity helps to sense the information and to identify patterns which enables to plan for the future

EVIDENCE: