PM SHRI KENDRIYA VIDYALAYA BAKLOH

NIPUN & FLN ACTIVITIES

- FLN refers to the ability among children to read with meaning and solve basic math problems. These are critical gateway skills that form the foundation for children — much as the terminology suggests — on which they build their lives.

- The National Initiative for Proficiency in Reading with Understanding and Numeracy (NIPUN) is a pivotal component of the NEP, focusing on enhancing the foundational literacy and numeracy skills of students.

FLN ACTIVITIES








नाटक


Weight
Balance
FLN ACTIVITY
5 SENSES
TASTE
WEIGHT BALANCE



TASTE BUDS





- Students will know about sense oragons.
- Eyes, ears, skin, tongue, nose.
- Students will able to know that tongue have different parts for different taste.

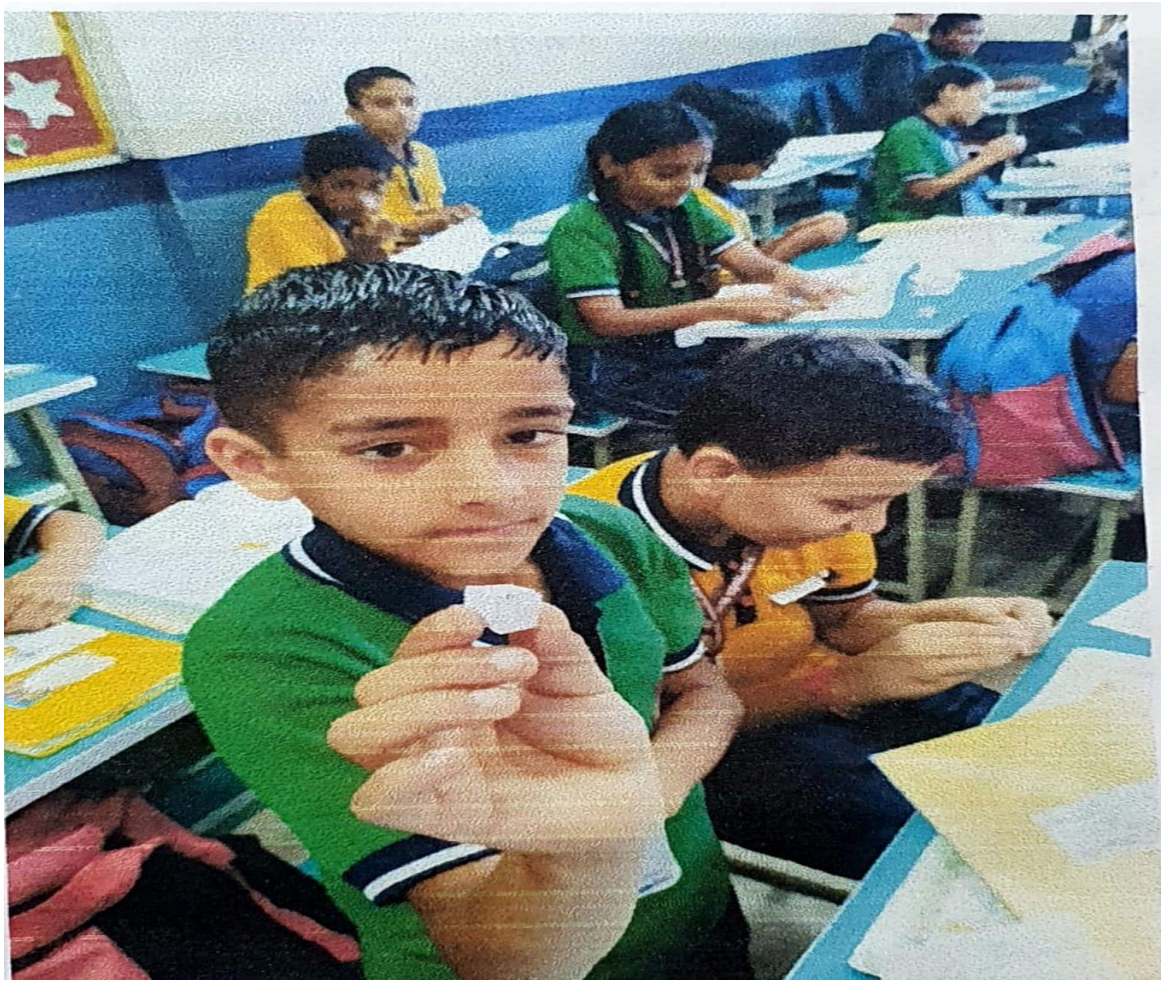
BREATHING EXERCISE





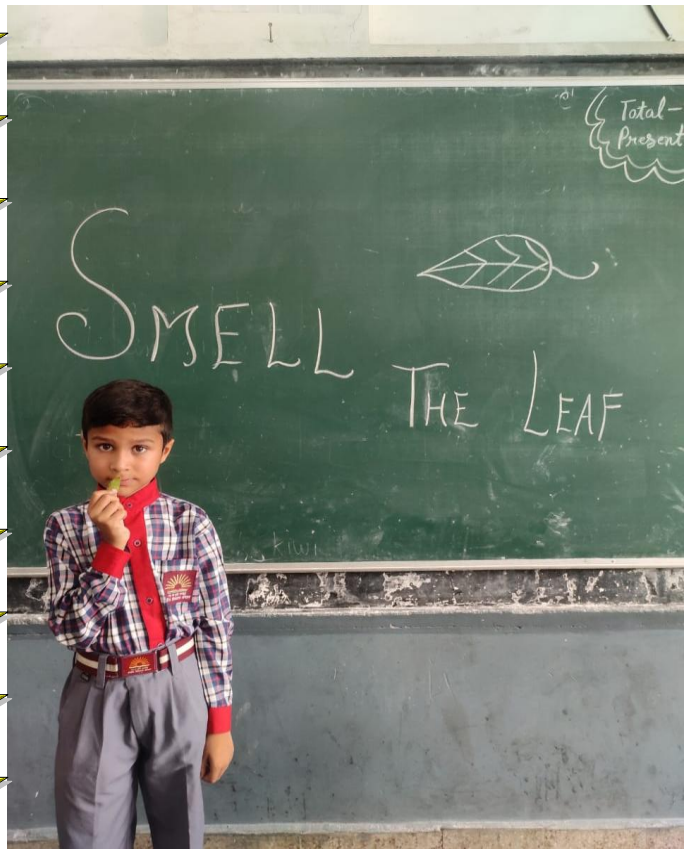
- Students will know about importance of exercise in our day-to-day life.
- Students will also know about exhales and inhale.
- Students will also know about breathing gases such as oxygen and carbon dioxide.

CLOSED BOX & OPEN BOX



- Student will able to form close box and open box using square grid.

SMELL THE LEAF

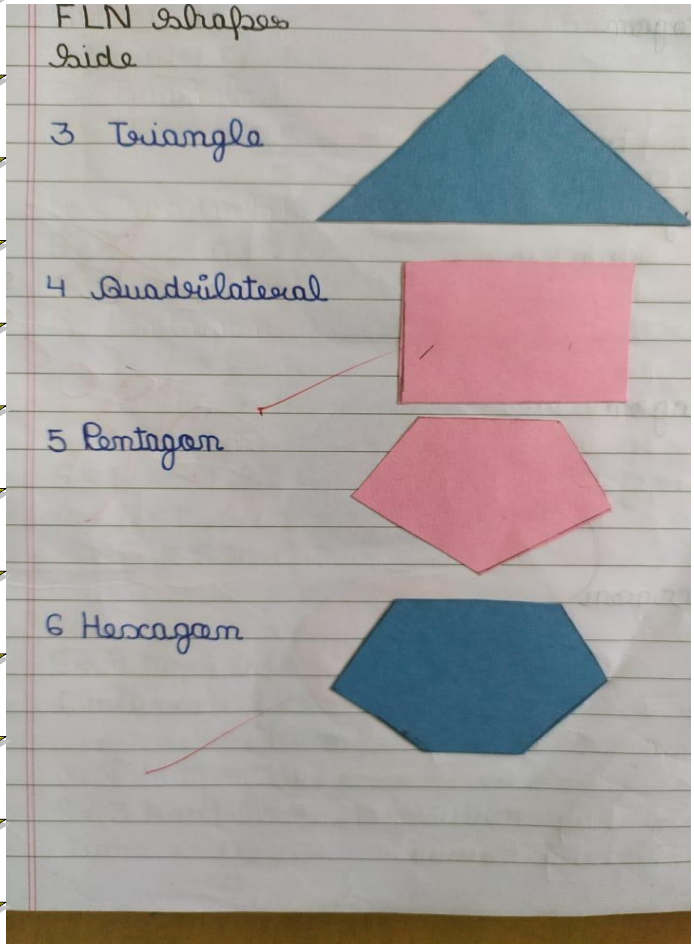


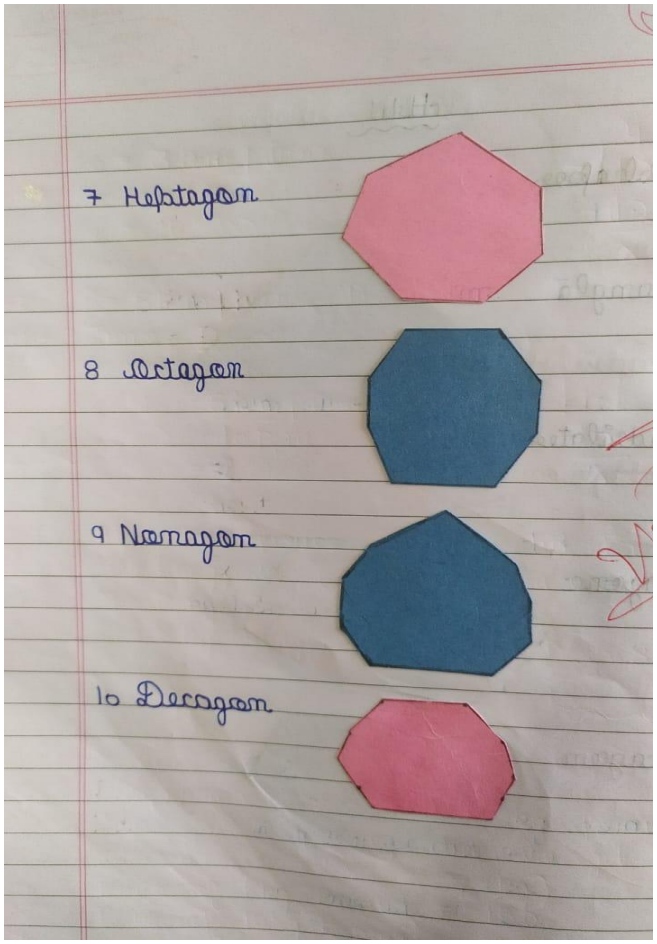


TLO:

- Students will smell the leaf and identify the plant from which the leaf belong to
- Student will observe structure hardness so softness and design of leaf.
- Student will observe different shape and colour of leaf.

SHAPES





TLO:

- Student will understand about different shapes.
- Students can observe 2D shapes.
- Student will identify shapes on the basis of different sides with example such as triangle three sides Pentagon five sides.

ONION PAINTING



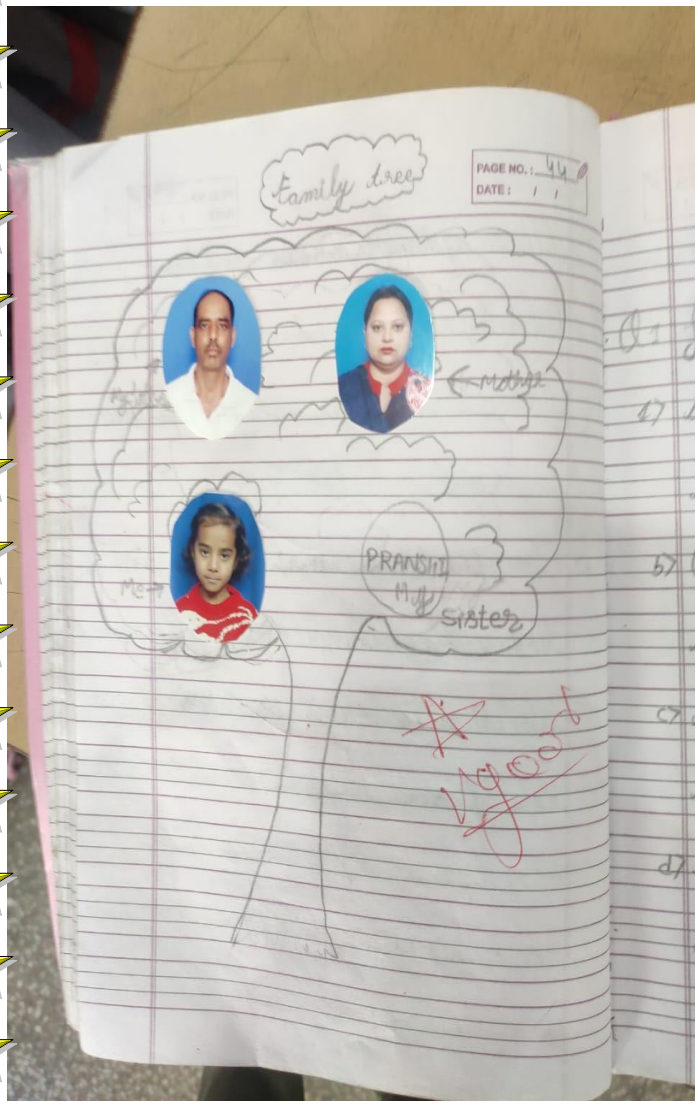
- Students will able to draw painting using onion and lady finger.
- Students will know about different colour.

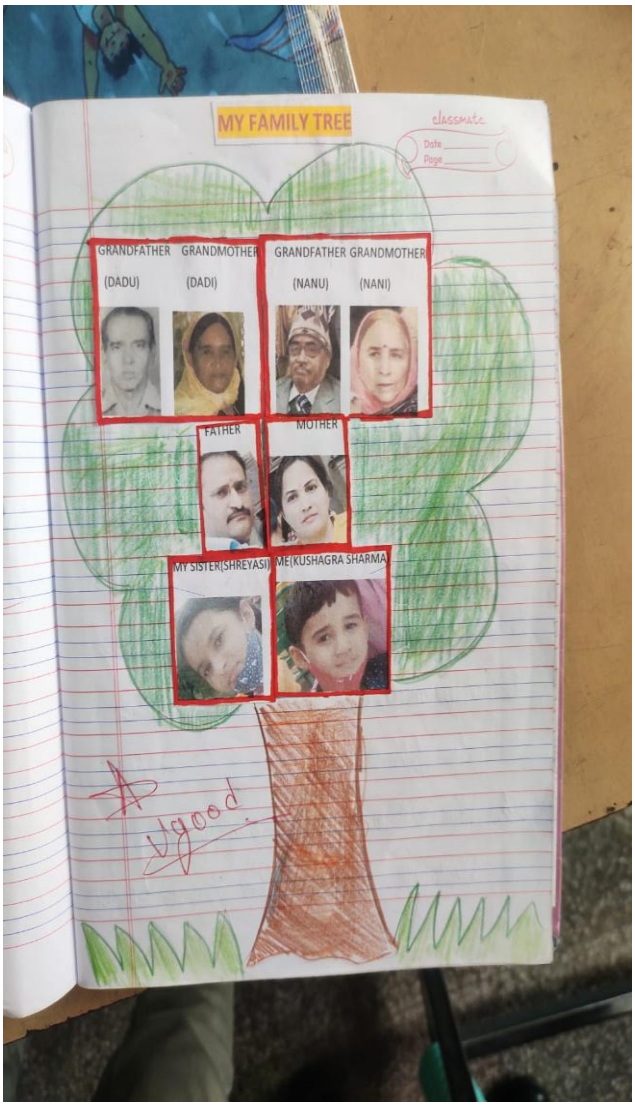
CONSTRUCTING ANGLES



- Student will able to construct angles.
- Student will able to provide name to the Angle.

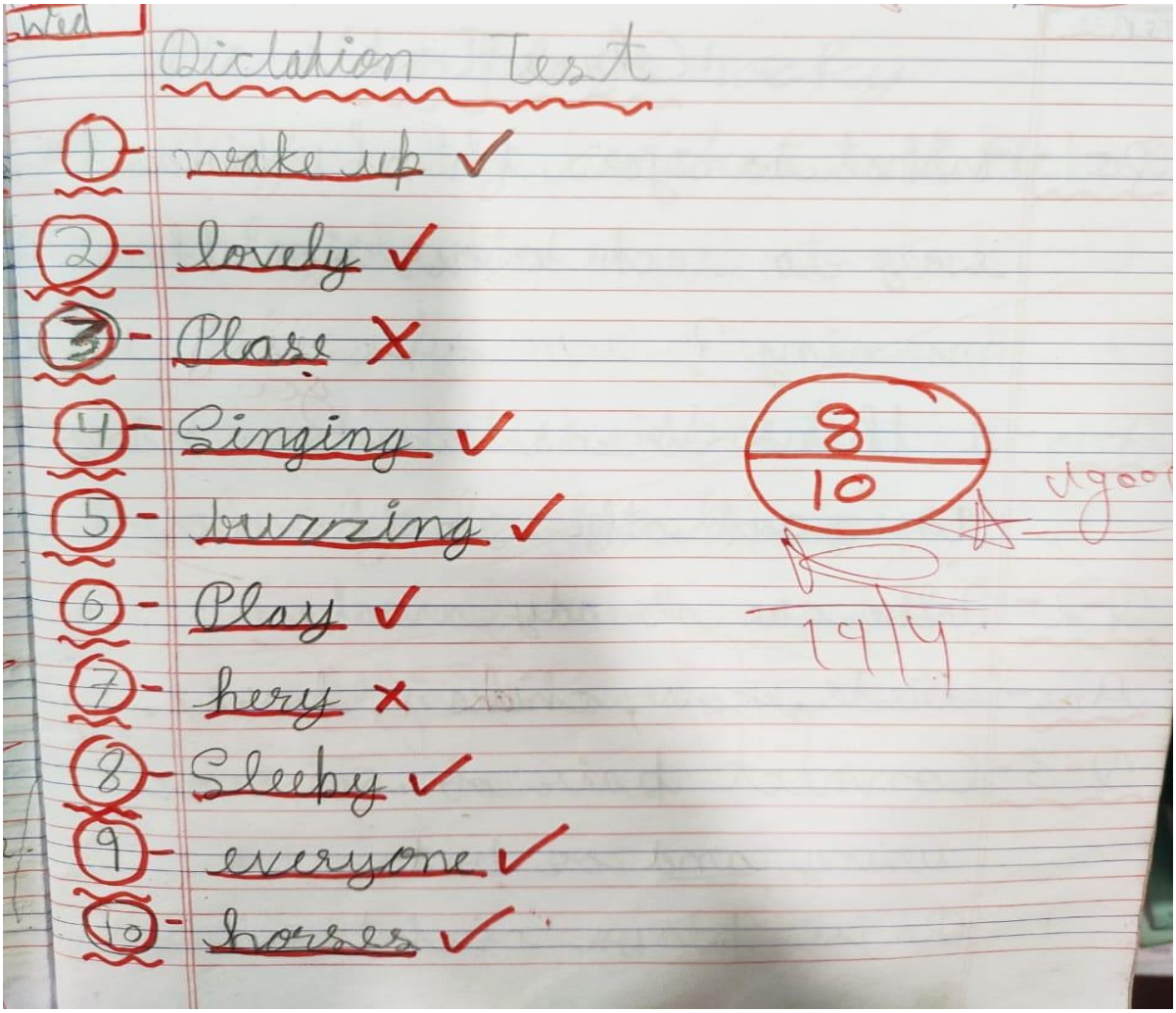
FAMILY TREE





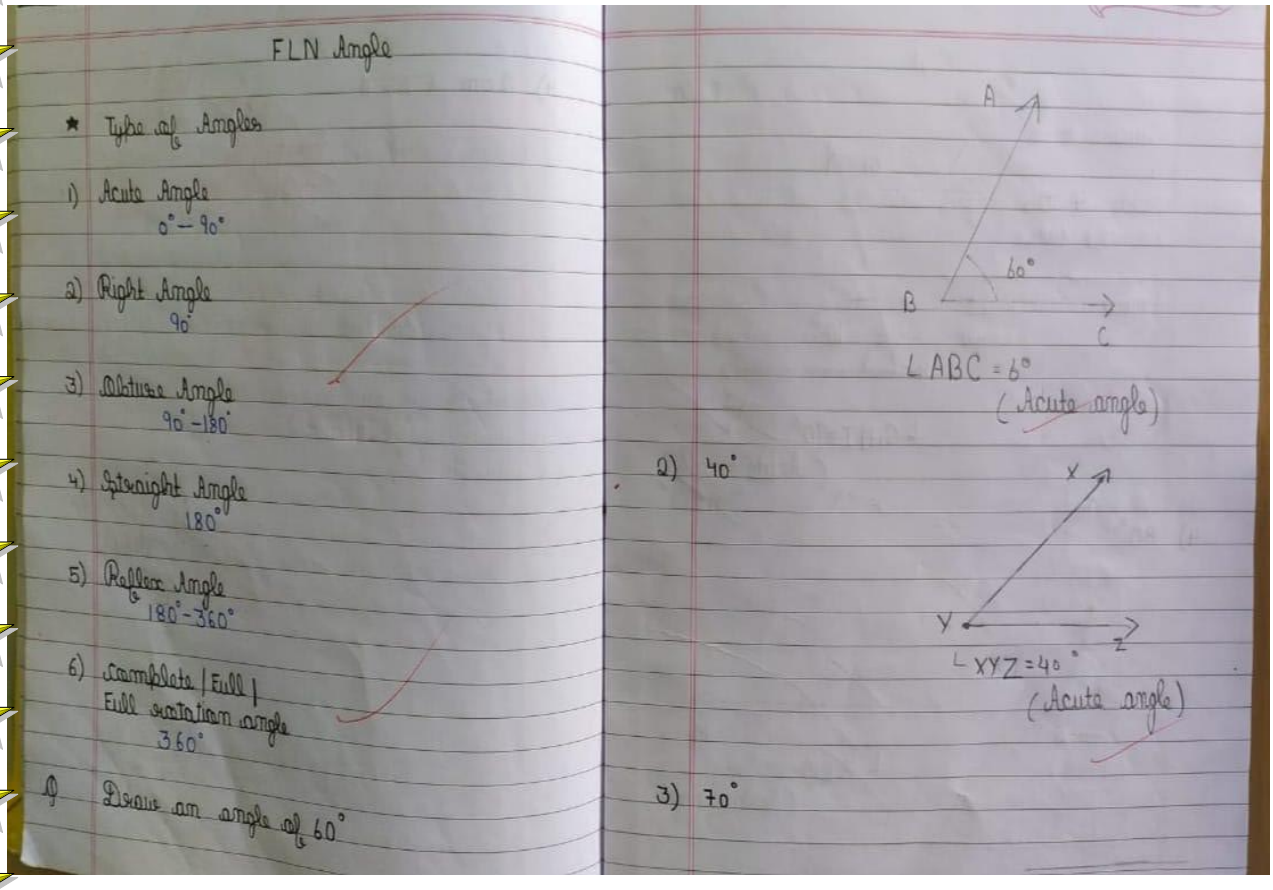
- Students will know about his/her family members.
- Students will also know about importance of family
- Students will also know about different relations in family

DICTATION



- Students will learn different spellings.
- Student will able to know correct pronunciation of different words.
- Student will also Know about the meaning of particular words.

TYPES OF ANGLES



- Students will construct angles.
- Students will able to Identify type of angle such as – Acute angle – 0-90 degree
  Right angle – exact 90 degree
  Obtuse angle – 90 – 180 degrees
  Straight angle – 180 degrees exact
  Reflex angle – more than 180 and less than 360
  complete angle- exact 360 degrees

CHANGE THE GENDER





- Students will know about change the gender.
- Students will know about meaning of words in hindi and english both.

DEGREE CLOCK



- Student will make a degree clock.
- Using degree clock student will able to measure different angles and different shapes

ANGLE TESTER

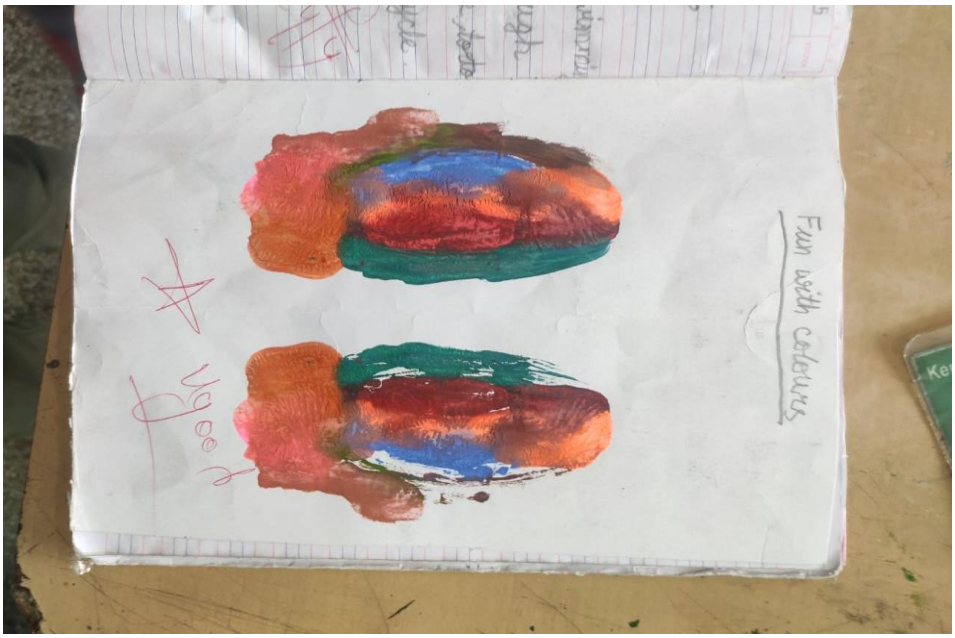


- student will able to make angle tester.
- Using angle tester they can measure angles and can draw equal angles.
- Angle tester is known as divider in geometry box

FUN WITH COLOURS







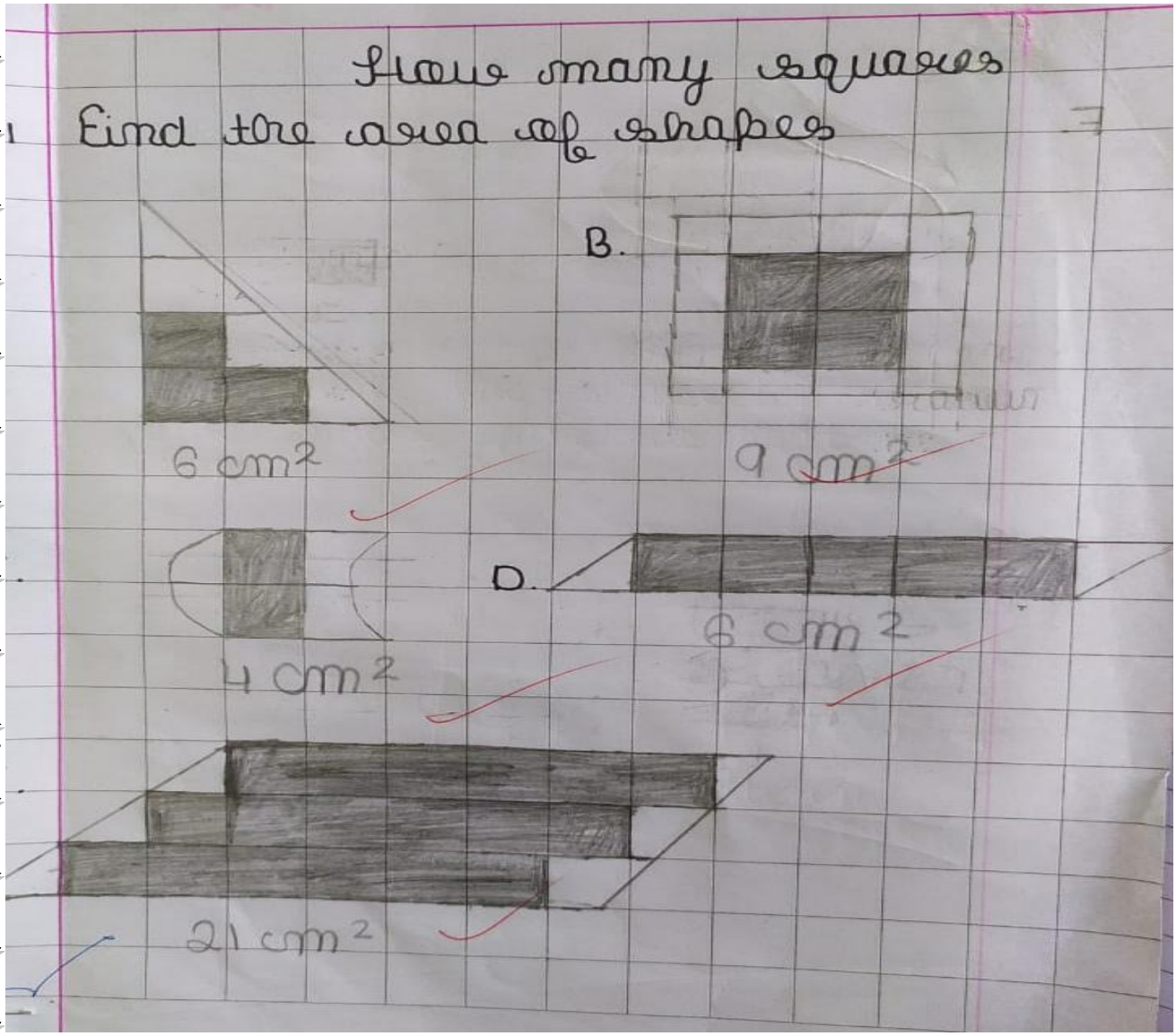
- Students will know about different colours.
- Students will able to draw different types of designs using water colours and ink.

CUBE



- Students will know about 3D shapes.
- Students will also know about phase, vertex, edges of cube.
- Students will also know about how to prepare box, dice and cube.

HOW MANY SQUARES



- Students will know about area & perimeter using square grid.
- Area – space covered by a shapes/figure is know as area.
- Perimeter – Some of all boundries is know as perimeter

OPPOSITE WORDS

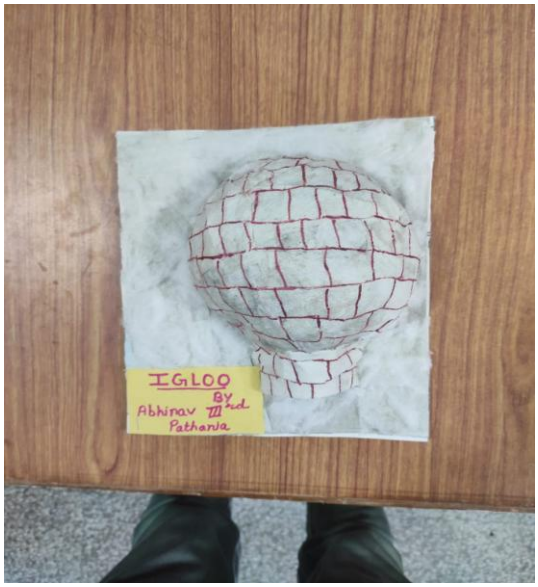




- Students will able to know about opposite words.
- Students will able to know meaning of words in hindi and English also.

TYPE OF HOUSE

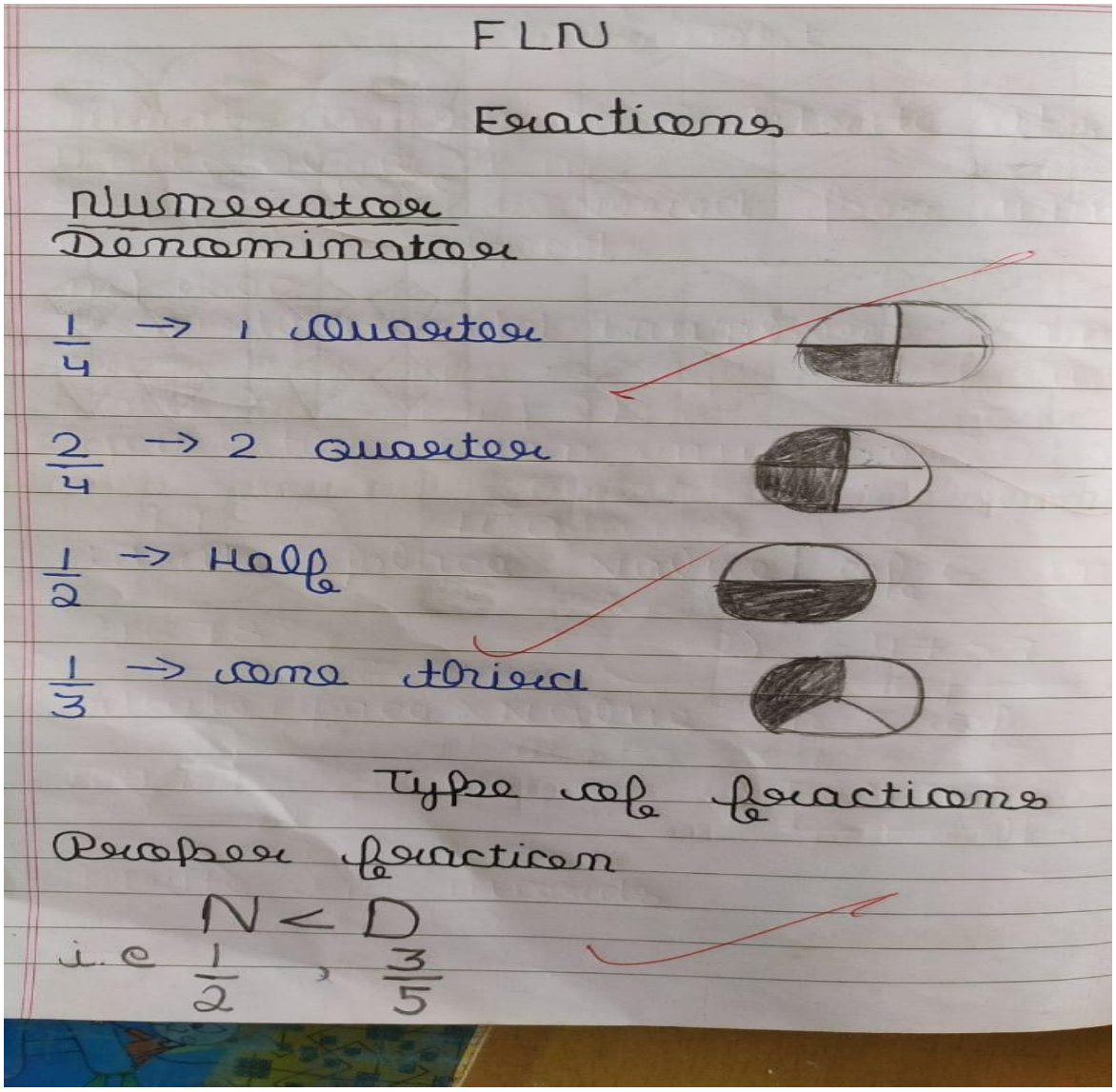






- Students will able to enlist materials use to make Pakka house & Kaccha house.
- Students will able to differentiate between kaccha house and pakka house.
- Children will know about different types of houses

FRACTIONS



- Students will know about fractions.
- Types of fraction, numerator and denominator
- Students will able to find what part of picture is coloured

DRINKS

SWEET COLD MILK



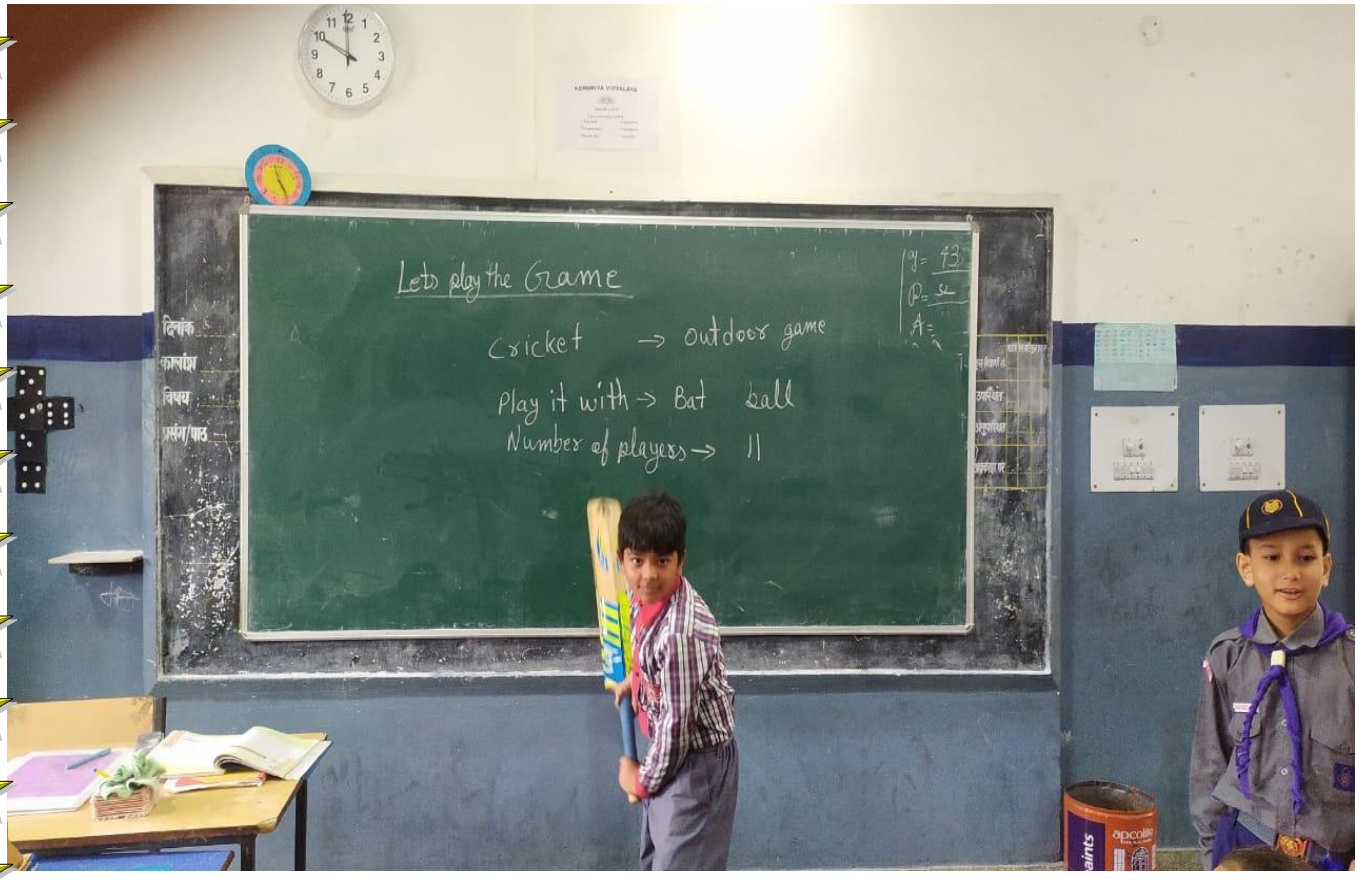
- Students will able to prepare sweet cold milk drink.

TAKE WATER ⇨ ADD SUGAR ⇨ ADD MILK

⇩

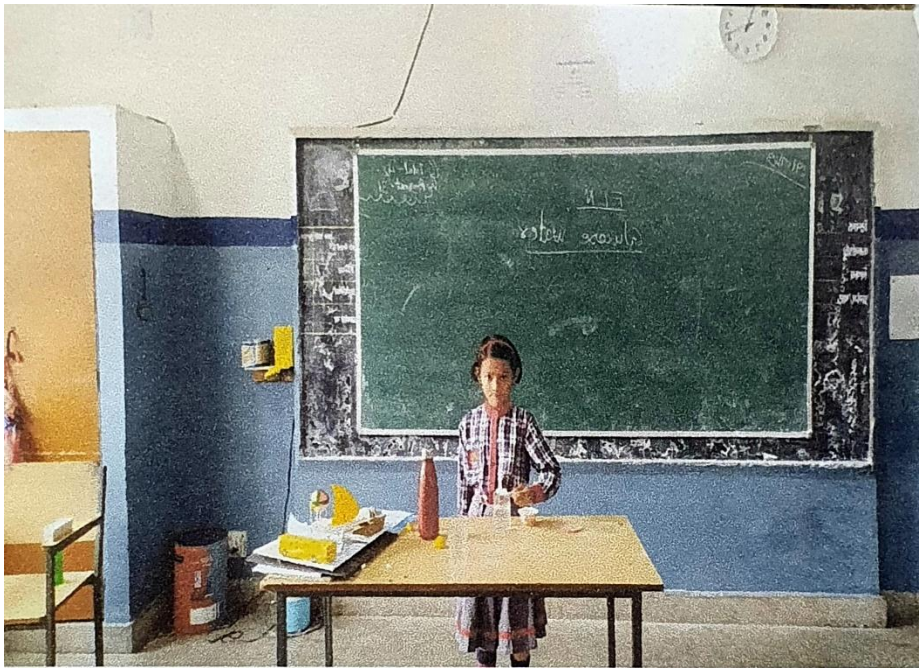
NOW YOU CAN DRINK IT ⇦ ADD ICE

CRICKET



- Student will able to know about cricket game.
- Type of game - Outdoor game
- No. of player - 11 (Each team)

GLUCOSE WATER



- Students will able to know how to prepare glucose water.

TAKE WATER ⇨ ADD SUGAR ⇨ ADD GLUCOSE

⇩

NOW YOU CAN DRINK IT ⇦ ADD ICE

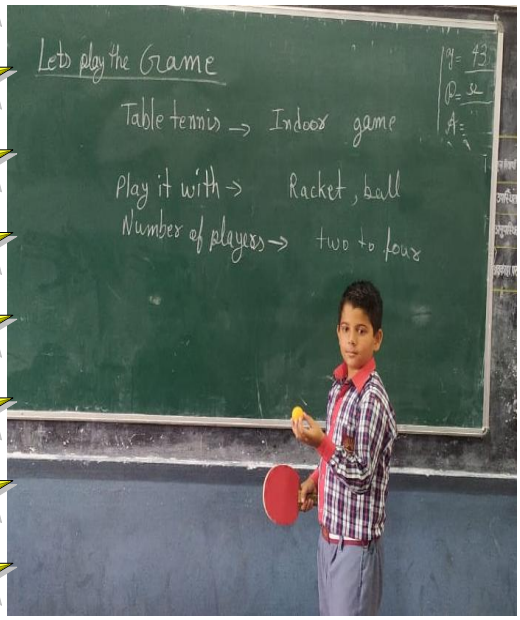
GAMES

DEAF AND DUMB GAME



- Students will able to use sign language.
- Students will able to know about problems faced by different people i.e.- Deaf and dumb people

TABLE TENNIS

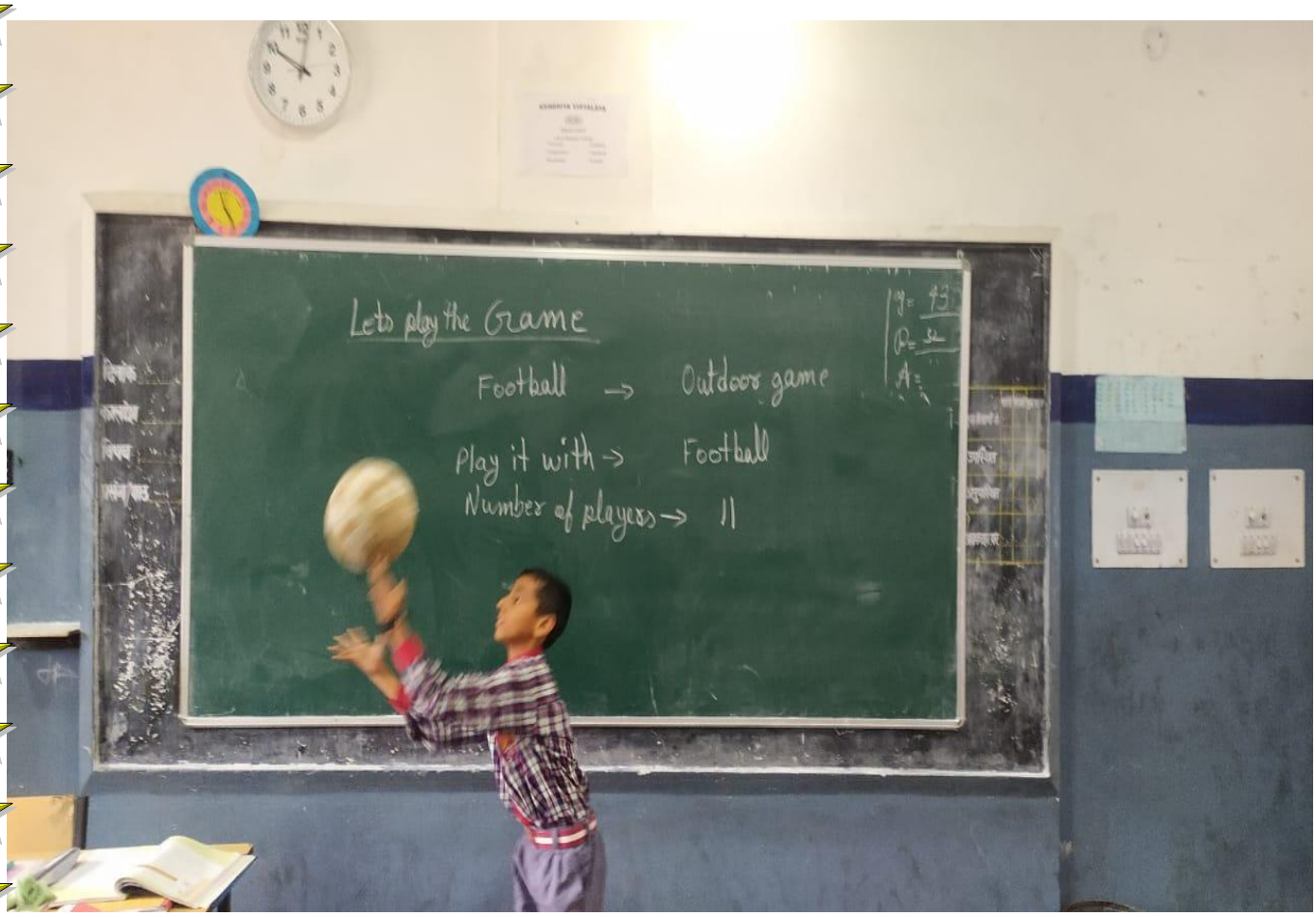






- Students will know about table tennis game.
- Game type - Indoor Game
  No. of player – Two + Two = Four (4)

FOOTBALL



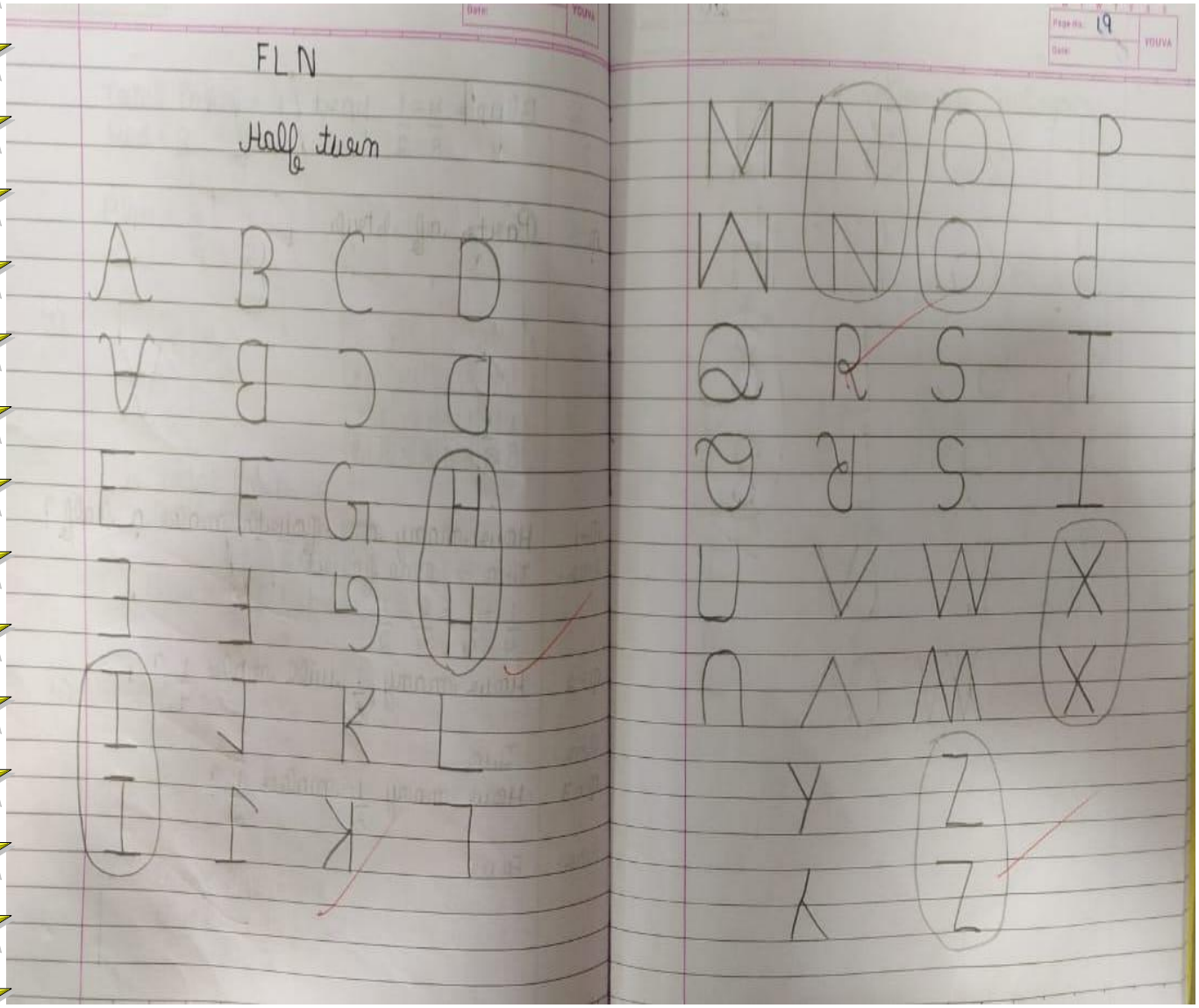
- Students will able to know about football game.
- Type game – Outdoor Game.
- Number of players - 11 (Each team)

HOW ANIMALS DRINK WATER



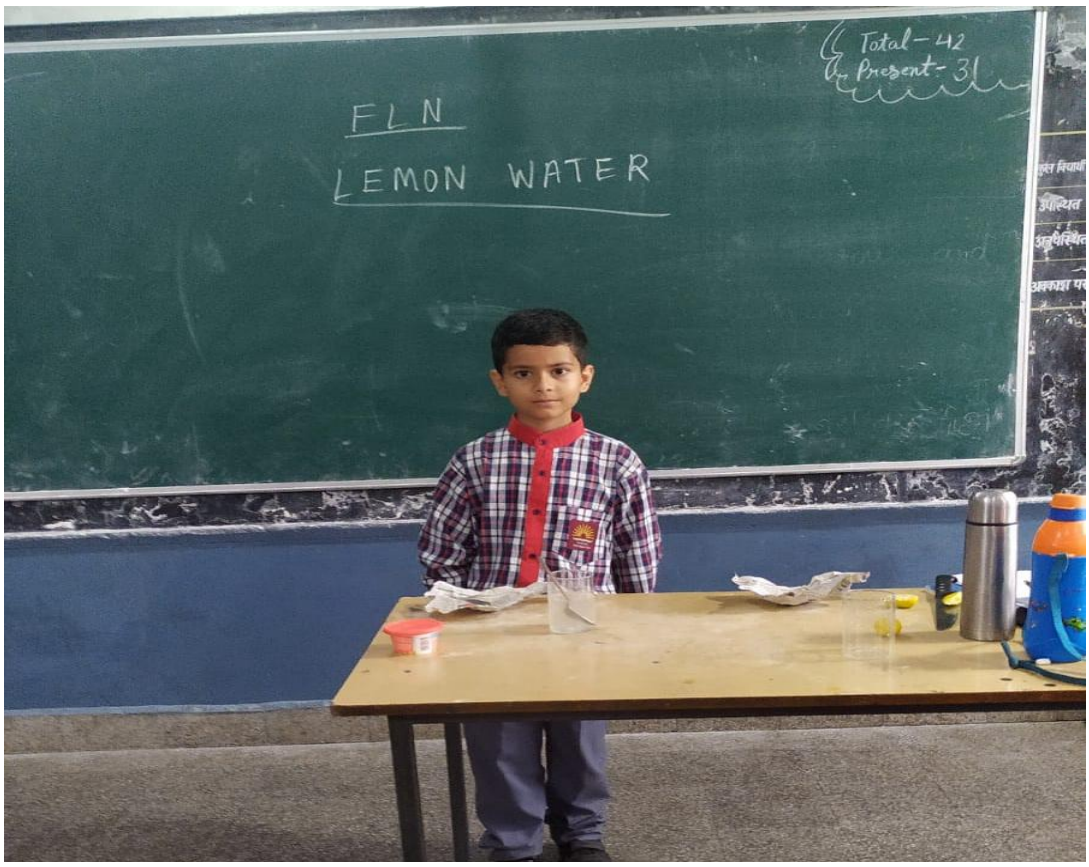
- Students will able to know how animals drink water.
- Students will able to act how animals drink water.

HALF TURN



- Students will able to turn alphabet and numbers
- Students will able to know about clockwise and anticlock wise turn.

LEMON WATER



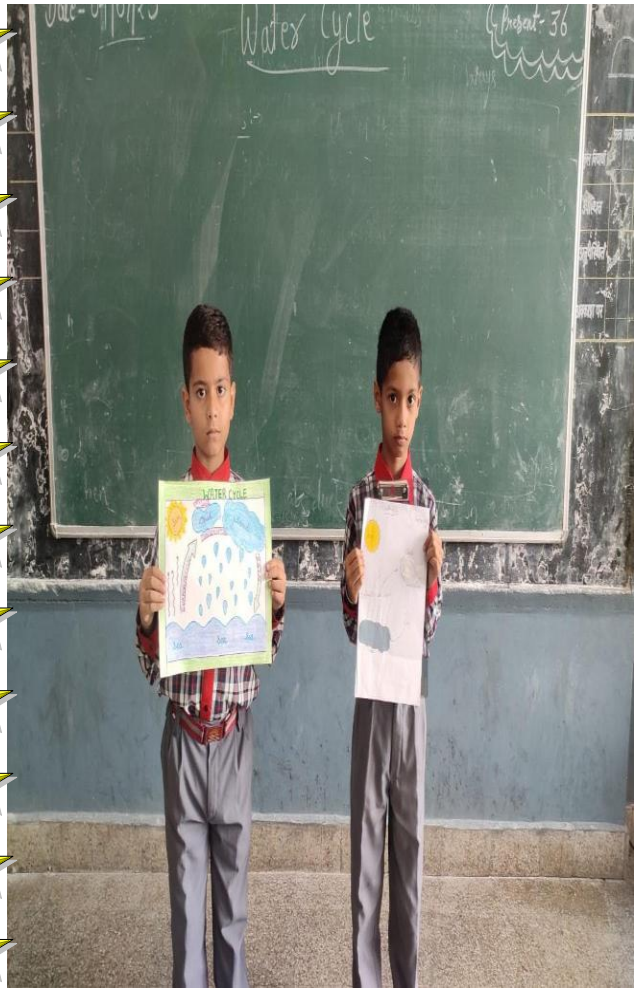
- Students will able to prepare lemon water.

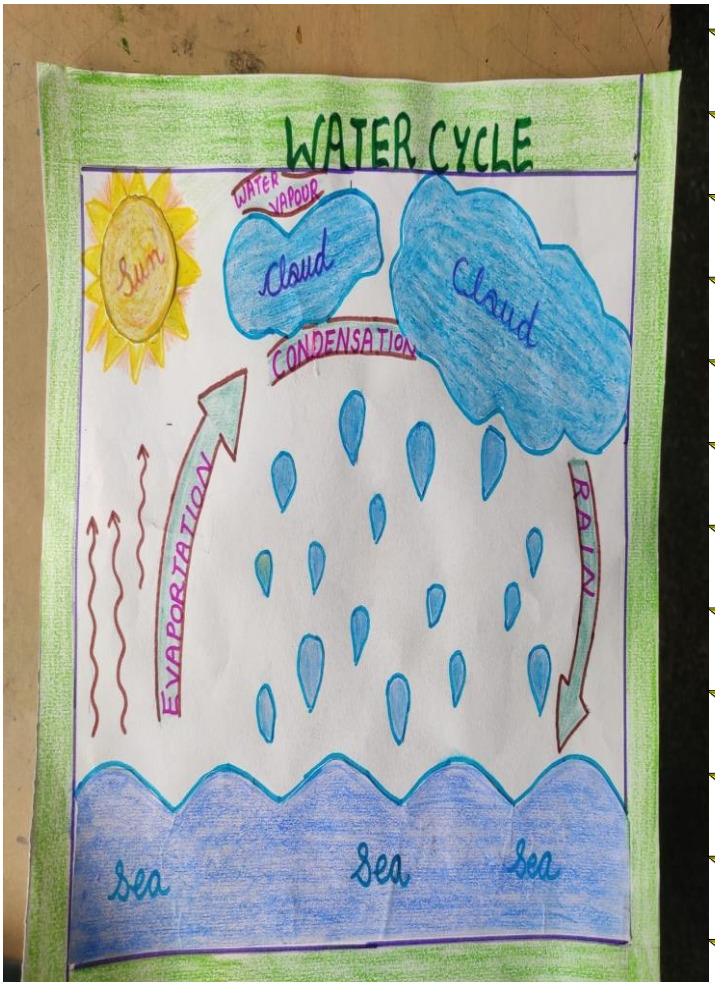
TAKE WATER ⇨ ADD SUGAR ⇨ ADD LEMON

⇩

NOW YOU CAN DRINK IT ⇦ ADD ICE

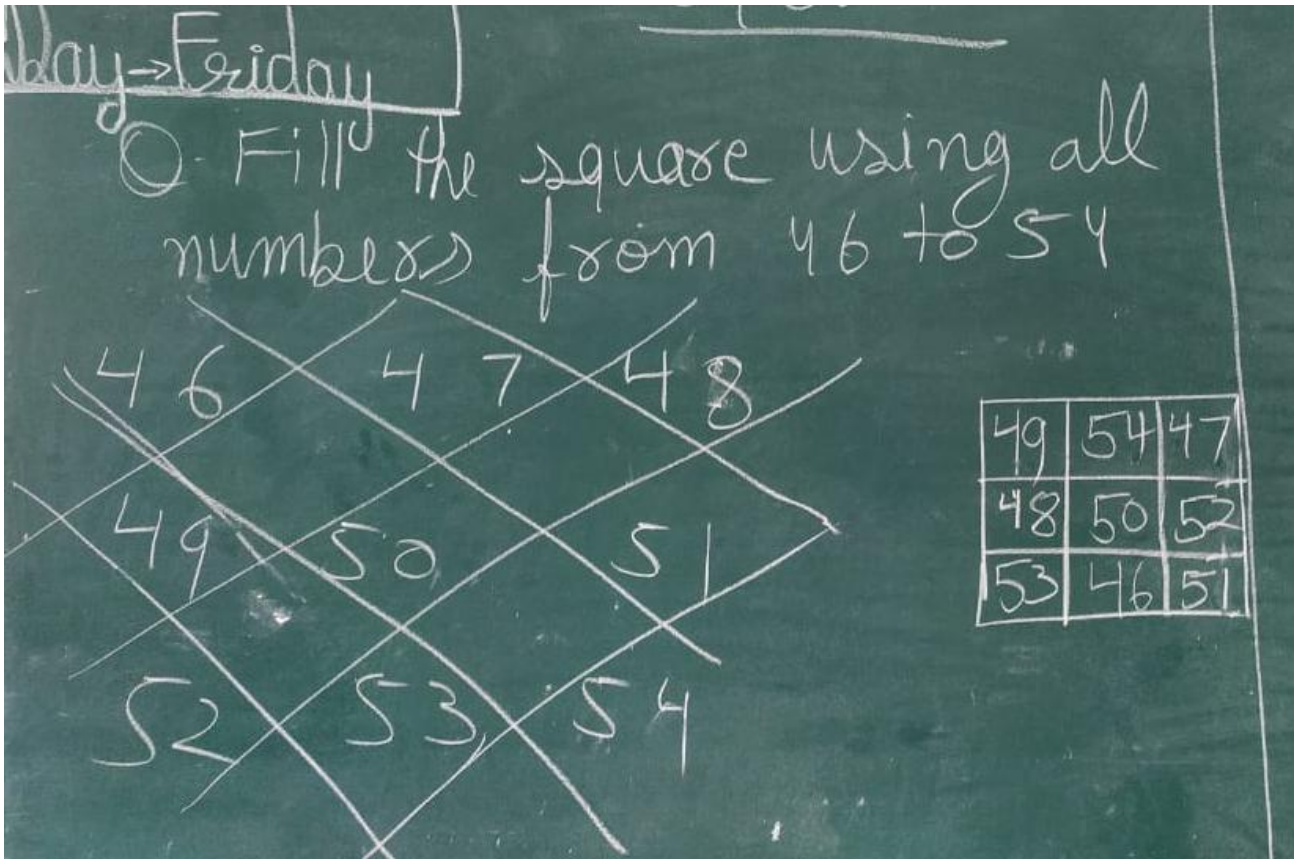
WATER CYCLE





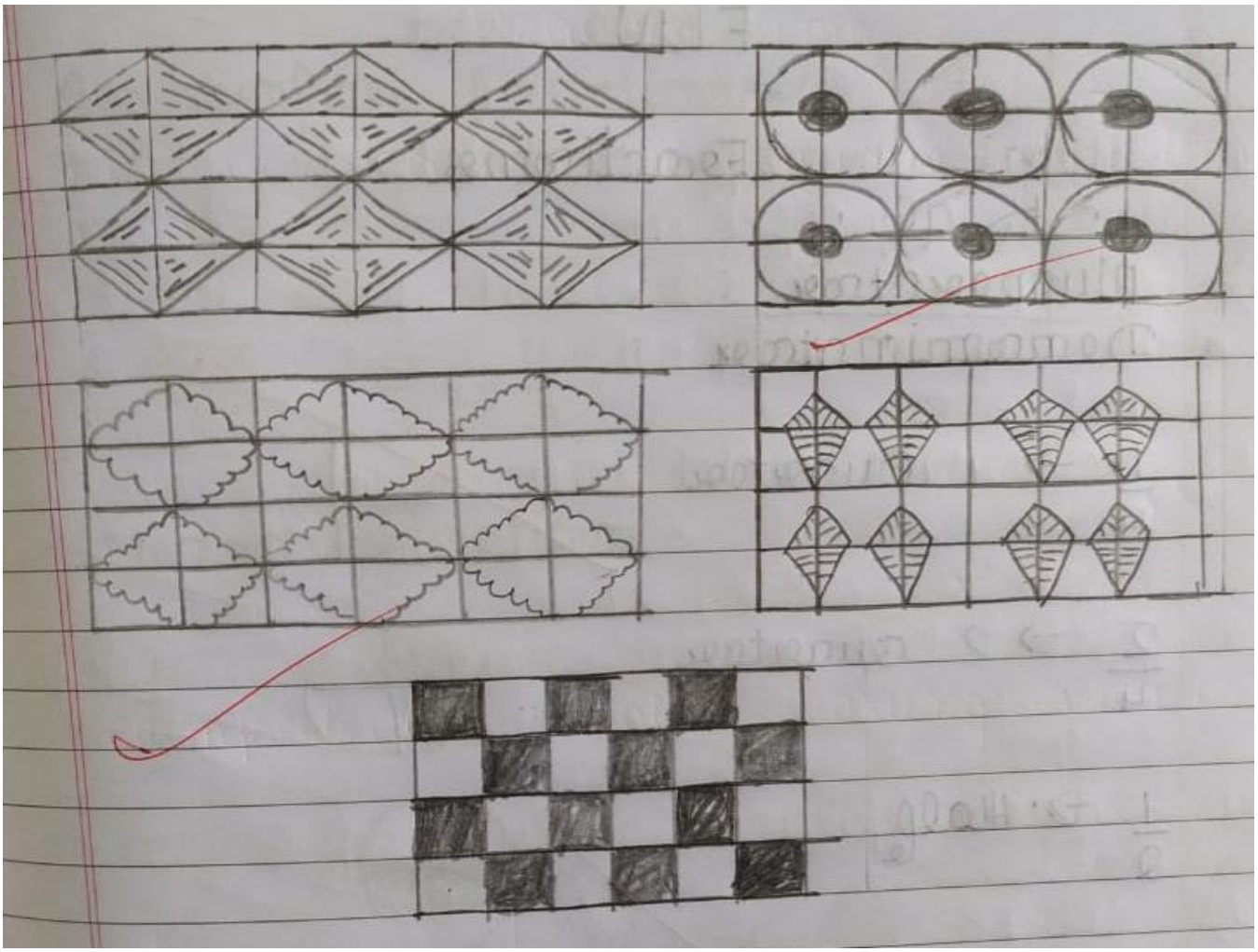
- Students will able to know about water cycle.
- How clouds are forming, how water evoprate and how it rains ?

MAGIC SQUARE



- Students will able to make magic square.
- Students will able to use patterns and tricks.

PATTERNS



- Students will observe different patterns and use them in their daily life.
- Student will able to observe tiles and floor patterns