

LESSON PLAN

Date: 24-09-24

Subject: Mathematics Period

Class: 4th

Topic: Fraction

Duration: 40 min

Objective: To develop interest in mathematics

- To enable the student to gain knowledge about fraction
- To understand that how can they solve fraction


Teaching Aid: Blackboard, Chalk, Text book, Paper circle.

Brain Storming:

- What do you eat in breakfast?
- How many pieces of bread do you eat?
- How many pieces ^{can} you make of a roti?

Activity/Practice:



- Look at the figure, A pizza is divided into four equal parts. Each part is called the fraction of the whole.
- Ali eats 2 pieces of pizza so fraction become $\frac{2}{4}$.
- Some common fractions  $\frac{1}{2}$
- The teacher will have the children do an activity by giving them a paper circle. They will instruct them to fold the paper into four parts, then color two of those parts and then write its fractions. $\frac{2}{4}$

Assessment:

- What is fraction given examples
- Write the fractions of the given figure.

