

FRACTION FUN

ACTIVITY: Hands-on activity with paper strips

DATE: 18 July 2025

CONDUCTED BY: Class 5B

In **Class 5B**, students enthusiastically participated in a fun and interactive activity on **Equivalent Fractions**. Using **colorful paper strips**, they explored how different fractions can represent the **same value**.

This **hands-on approach** allowed students to **visualize, compare, and create** equivalent fractions in a tangible and meaningful way. By folding and aligning the paper strips, they developed a deeper understanding of fractional relationships beyond textbook learning.

The activity made abstract concepts come to life and encouraged collaborative learning, critical thinking, and joyful exploration of math. It was a delightful blend of creativity and conceptual clarity, leaving students more confident in their understanding of fractions.

