

Chapter 7 : Picnic At The Loktak Lake.

Curricular Goal :

CG-1 Understands numbers and sets of numbers (whole numbers, fractions, integers, rational numbers, and real numbers), looks for patterns, and appreciates relationships between numbers.

Competencies :

C-1.4 Explores and understands sets of numbers, such as whole numbers, fractions, integers, rational numbers, and real numbers, and their properties, and visualises them on the number line.

C-1.6 Explores and applies fractions (both as ratios and in decimal form) in daily-life situations.

Learning Outcomes :

1. Uses fractions in different situations which involve money, time, length, temperature, etc.
2. Solves problems in daily life situations involving addition and subtraction of fractions.

CHAPTER 7

PICNIC AT THE LOKTAK LAKE

Uncle Ted brought Thoiba and Leima along with their friends Tomba and Meena for a camping at Loktak Lake.

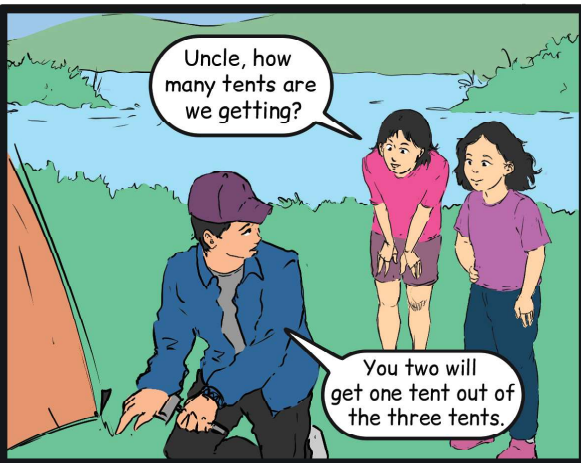


Ted set up three tents, one for him, one for the two boys and one for the two girls.



Uncle, how many tents are we getting?

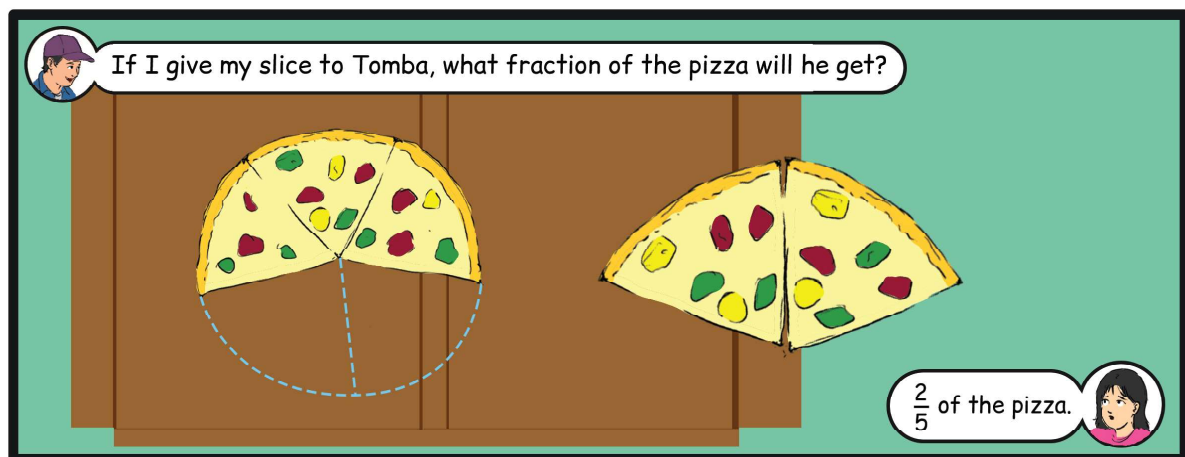
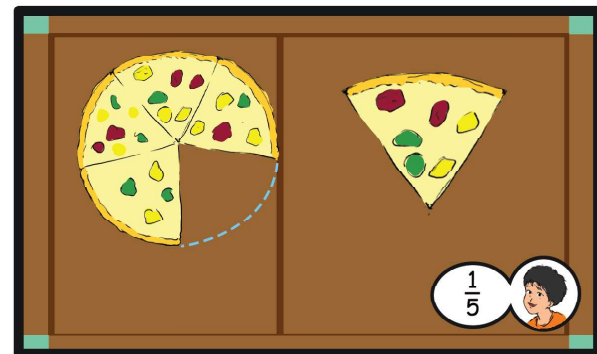
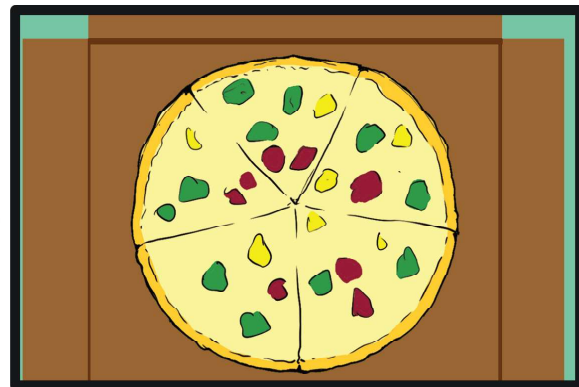
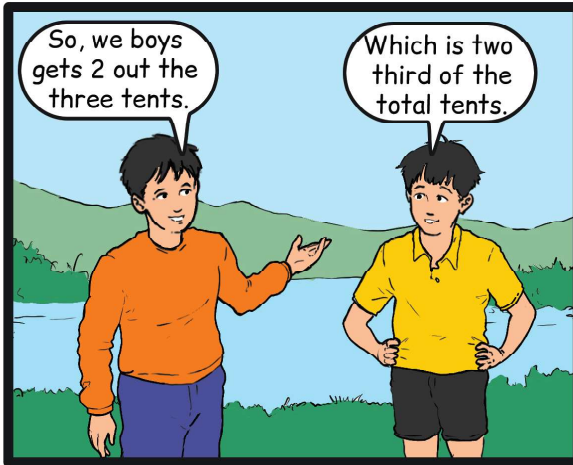
You two will get one tent out of the three tents.

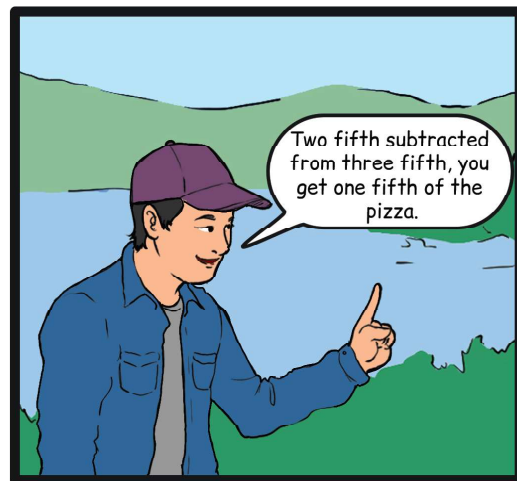
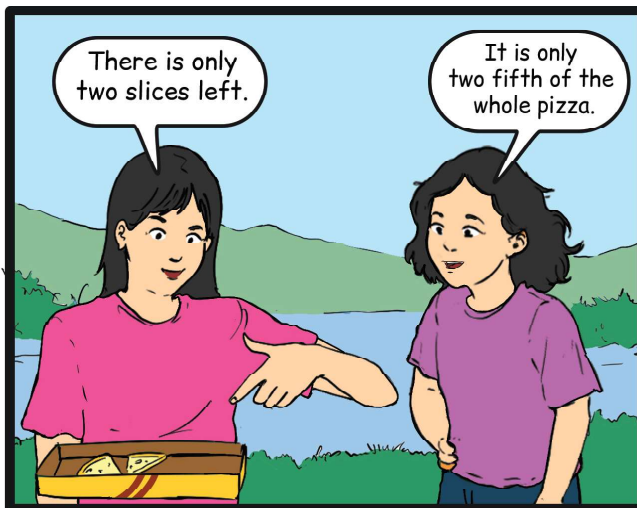
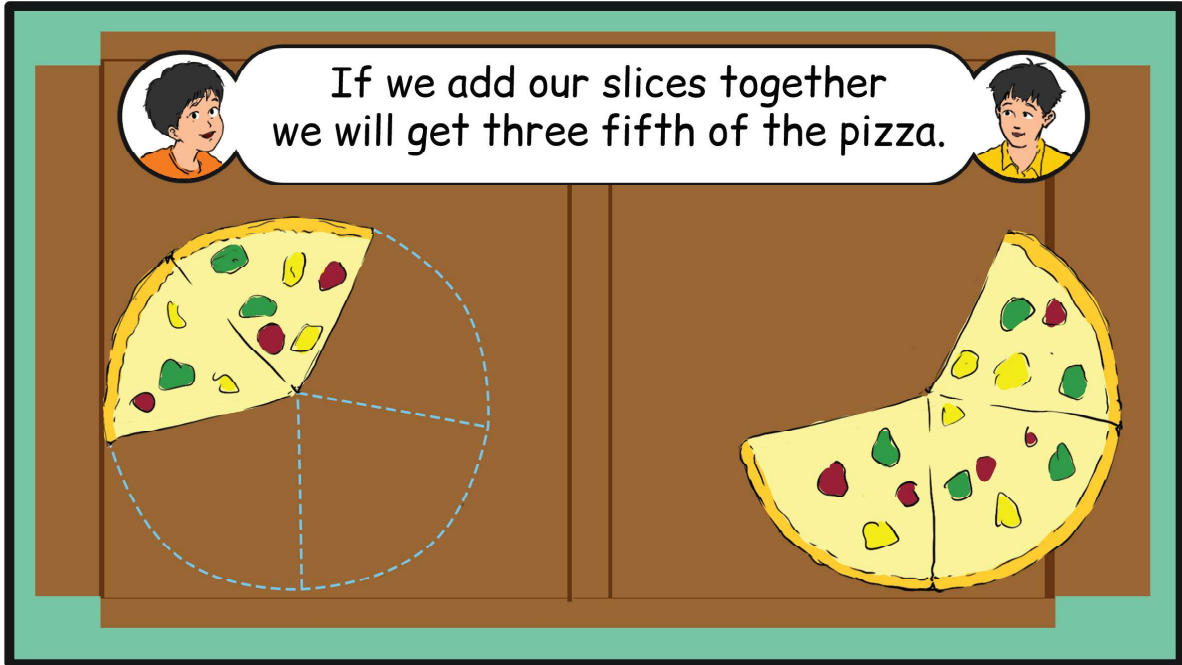


What about us?

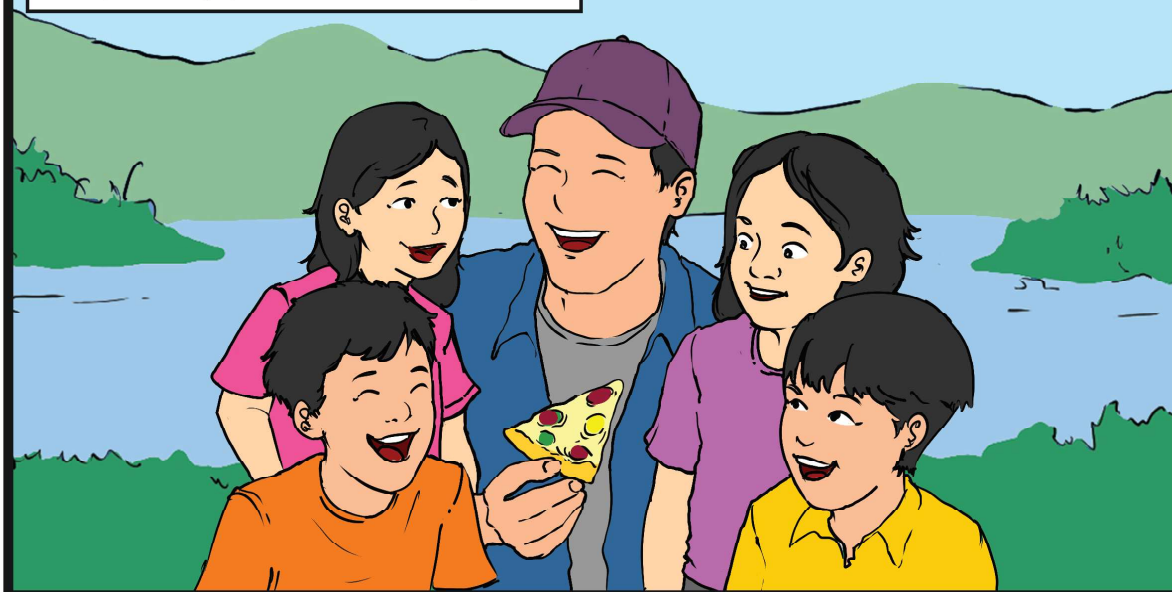
We boys will get the two remaining tents.







Everyone enjoyed their slice of pizzas.



ACTIVITY

1. Group activity

A teacher selected 12 students and asked two-thirds of the students to come forward. And then asked the remaining students what fraction of the total represents them?

2. Individual activity

Colour the parts that represents $\frac{3}{12}$ with the colour blue, $\frac{4}{12}$ with the colour red and $\frac{5}{12}$ with the colour yellow.
