

Multiply a Unit Fraction by a Whole Number

Materials: numeral cards (0-9), unit fraction cubes

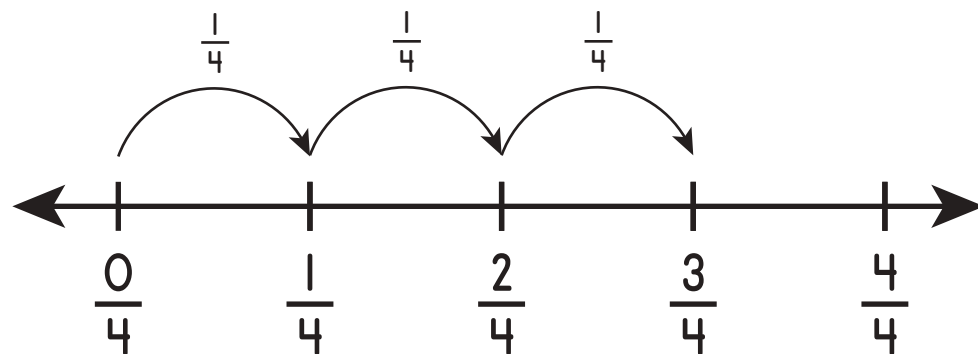
1. Turn over a numeral card. Roll a unit fraction cube.
2. Multiply the numeral by the fraction. Represent the product using:
A) a fraction model **B)** a number line **C)** an equation
3. Repeat five times. Share your work with a classmate.

Example:

3



$$\frac{1}{4} + \frac{1}{4} + \frac{1}{4} = \frac{3}{4}$$



$$3 \times \frac{1}{4} = \frac{3}{4}$$

$$3 \text{ groups of } \frac{1}{4} = \frac{3}{4}$$