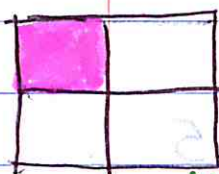


Fractions

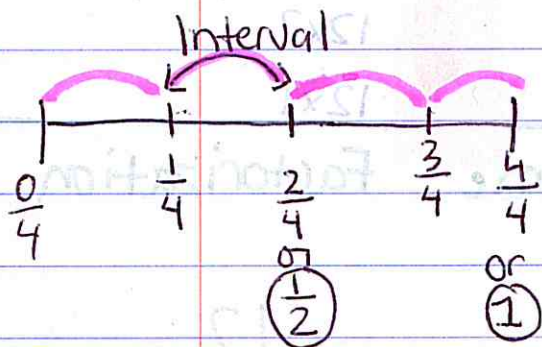
Numerator ←
 * how many fractional
 parts are being
 considered



denominator
 → * number of
 equal size parts
 in a whole.



This whole
 is cut into
4 equal parts.



All fractions on
 this number line
 are an **equal**
distance
 apart.

Practice

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

$$\frac{3}{4} + \frac{2}{4} = \frac{5}{4} = 1\frac{1}{4}$$

$$\frac{2}{10} + \frac{4}{10} = \frac{6}{10} = \frac{3}{5}$$

$$\frac{1}{3} + \frac{4}{3} = \frac{5}{3} = 1\frac{2}{3}$$