Date

Name

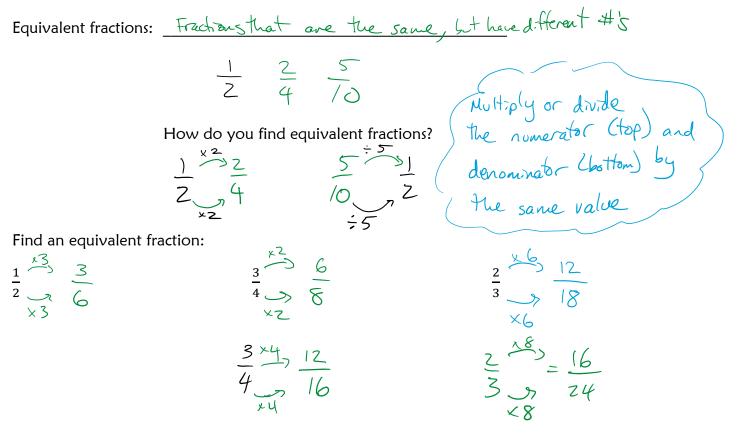
## Fractions: Identifying and Equivalent

## CC: A6: I can model mathematics

- C4: I can represent math concretely, pictorially and symbolically
- D2: I can connect math concepts to each other and to everyday life

time time When will we ever use this? gas (fiel) Cashing out Medication fizza Money A fraction is a way of represent a <u>part</u> of a <u>whole</u>. The <u>numerator</u> represents the number of parts you have, the <u>denominator</u> represents the number of pieces that make a <u>Whole</u>. part 14 C # being sat in whole 30 c whole at of chairs What fraction of the shape below is shaded? b. a. c. What fraction does this represent? a. There are four months left of school. b. Fred had 3 out of 5 on the last quiz.  $\frac{3}{5}$ c. The pizza was cut into 8 pieces. We ate 7 pieces already!

## Ma 9 C - Guided Notes



Find the missing term.

a.  $\frac{4}{5} = \frac{?}{10}$ 

b.  $\frac{2}{3} = \frac{8}{?}$ 2=12

= Equivalent means equal =