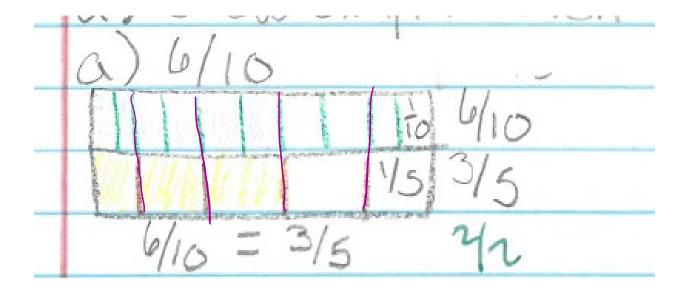
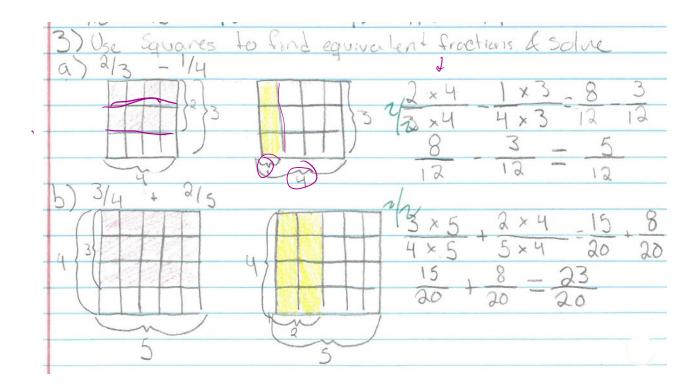
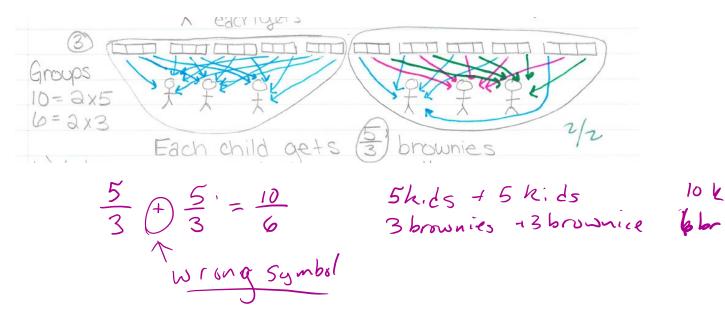


1.0 2×3 2×5 a. 2 6-10:1 5 a) Show how to visually simplify each fraction by grouping. a_1) $b_1 = 3xa - 6fa) = 3 + 3 groups shadened$ <math>10 = 5xa = 10 + a) $5 + 5 groups in whole a groups of <math>y_1$ 1/2 $\frac{1}{10} = \frac{3\times3}{3\times4} = \frac{9+3}{10:3} = \frac{3+3}{4+4}$ $\frac{3\times4}{10:5} = \frac{3+3}{4+4} = \frac{3}{10:3}$ $\frac{1}{10} = \frac{3\times4}{10}$ $\frac{1}{10} = \frac{3\times4}{10}$ 10 pieces 6.9/12 3groups -3 23 9 1 XX X a twelves 12 pieces 10 7 1







If I have 5 kids sharing 3 brownies and another 5 kids sharing 3 brownies, each kid gets 5/3 of a brownie. If I put them together that's 10 kids sharing 6 brownies, each kid gets 10/6 of a brownie. A kid gets the same amount both ways.

3/4 + 3/4 brownies

I start with 3/4 of a brownie. I go back and get another 3/4 of a brownie. How much of a brownie do I have altogether?

Each child gets 3/4 of a brownie. Each child gets another 3/4 of a brownie. How much does each child get?

Each child gets 3/4 of a brownie. How much do 2 children get?

Brownies Candy bars Apples Sandwich Cookie Banana 1/2 gallon of milk 1/2 cup of sugar 1/2 mile 1/2 yard 1/2 spoonful (teaspoon or Tablespoon) 1/2 inch