

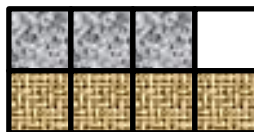
Name \_\_\_\_\_ Date \_\_\_\_\_

Complete the fraction problems.

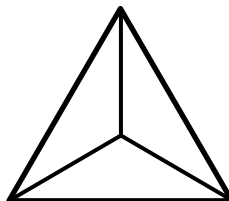
Color some parts of each picture one color and some parts another color.

Then write the equations to describe the picture.

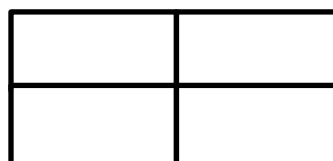
Example:  $\frac{3}{8} + \frac{4}{8} = \frac{7}{8}$



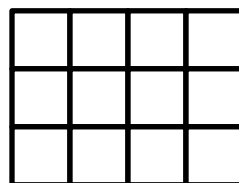
1.  $\frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{2}{3}$



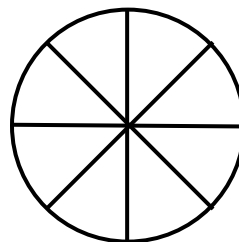
2.  $\frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{3}{4}$



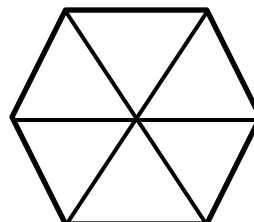
3.  $\frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{7}{12}$



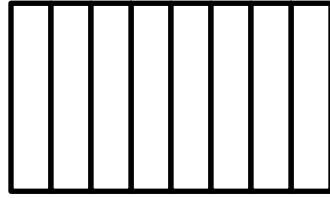
4.  $\frac{\quad}{\quad} + \frac{\quad}{\quad} = \mathbf{1}$



5.  $\frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{1}{2}$



6.  $\underline{\quad} + \underline{\quad} = \frac{5}{8}$



7. Marquetta ate  $\frac{2}{8}$  of a pizza. Her brother ate  $\frac{3}{8}$  of the pizza. How much of the pizza was left?
8. Ricardo wanted to fill his toy car box. Last week he had  $\frac{5}{12}$  of his box filled. Now the box is  $\frac{11}{12}$  full. How much was added this week?
9. A group of people were standing in line to get movie tickets.  $\frac{5}{8}$  the line was girls. What fraction of the line was boys?
10. Mr. Monarrez' class voted on what to buy with the money they raised.  $\frac{7}{12}$  of the votes were for jump ropes.  $\frac{1}{12}$  of the class didn't vote. What fraction of the class voted to get kickballs?