## Homework - Understanding Fractions

Name: $\qquad$ Date: $\qquad$

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1. Label the parts in this whole with the correct fraction.
2. Write an equation to show how the fractions equal one whole.

Complete the equations and prove with a drawing:

3. $1 / 4+1 / 4=$ $\qquad$
4. $\qquad$ $=1 / 3+1 / 3+1 / 3$
5. Riley made a cake. The cake was cut into 12 equal pieces. How much of the cake did Riley's family eat if Riley, his brother, his mom, and his dad each ate one piece of cake? Show your work.

