



Are These Equal?

Answer these questions. Show your work.

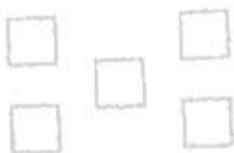
1. Does $\frac{1}{2} = \frac{2}{4}$? _____

Show how you know:



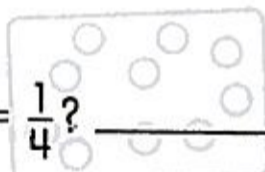
2. Does $\frac{1}{2} + \frac{1}{2} = \frac{2}{4} + \frac{2}{4}$? _____

Show how you know:



3. Does $\frac{1}{8} + \frac{1}{8} = \frac{1}{4}$? _____

Show how you know:



NOTE Students use drawings or stories to show whether these fractions are equivalent.

SMH 63, 64



3. Three friends buy a package of baseball cards. There are 18 cards in the package. The 3 friends share the cards equally. How many cards does each friend get?



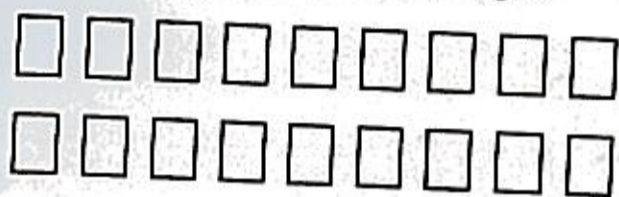
3. Five friends share a box of crayons. There are 30 crayons in the box. The 5 friends share the crayons equally. How many crayons does each friend get?

BUILDING FLUENCY

1. Four friends share 12 cookies. The 4 friends share the cookies equally. How many cookies does each friend get?



2. Three friends buy a package of baseball cards. There are 18 cards in the package. The 3 friends share the cards equally. How many cards does each friend get?



3. Five friends share a box of crayons. There are 30 crayons in the box. The 5 friends share the crayons equally. How many crayons does each friend get?

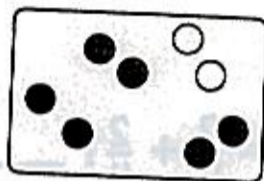
4. What fraction of all the pencils is shaded?



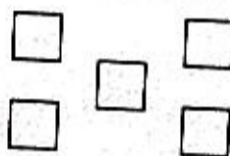
5. What fraction of the tiles is shaded?



6. What fraction of all the marbles is shaded?



7. Shade in $\frac{2}{5}$ of all the tiles.



8. Shade in $\frac{7}{10}$ of all the marbles.

