

Homework Practice**3NS3.1***Equivalent Fractions***Draw an equivalent fraction for the following fractions.**

1. $\frac{3}{6}$

2. $\frac{2}{8}$

3. $\frac{3}{9}$

4. $\frac{2}{4}$

5. $\frac{5}{10}$

6. $\frac{6}{8}$

Write another fraction that names each fraction.

7. two-sixths _____

8. eight-tenths _____

9. four-eighths _____

10. six-ninths _____

Solve.

11. Fred offered three fourths of the pizza or nine-twelfths of the pizza. Did he offer equal portions? _____

12. Alfonso needed help mowing the lawn. Danny offered to mow one fourth and Hector offered to mow one sixth. Will Alfonso have more than half or less than half of the lawn to mow? _____

Solve. Use the *draw a picture* strategy. (Lesson 12-2)

13. Carolina walked west one block, south one block, east one block, and south one block. Did she make a complete square? _____

15. Six lunch boxes sat on the ledge. Half were plain, and the rest had cartoon characters on them. How many were plain? _____

14. There were twelve flowers in the vase. Three were red, four were orange, and the rest were yellow. How many yellow flowers were in the vase? _____

16. There were 15 houses on the block. Eight of them hung the flag out to fly. Did more than half the houses fly the flag? _____