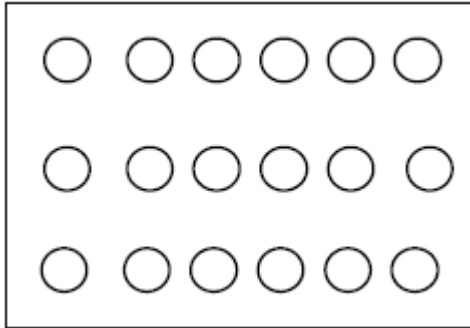


18 Eggs in a Carton

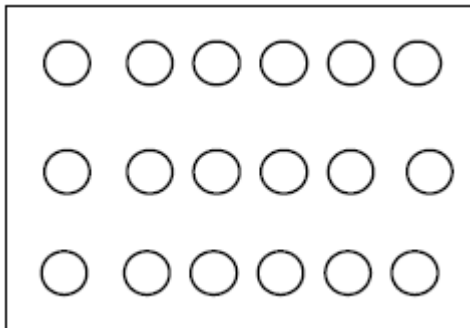
NAME _____

Listen to your teacher's instructions as you complete the activities which follow.

1. A recipe calls for nine eggs. Remove nine eggs from the set your teacher gave you. Shade the remaining eggs in the picture of the egg carton below.

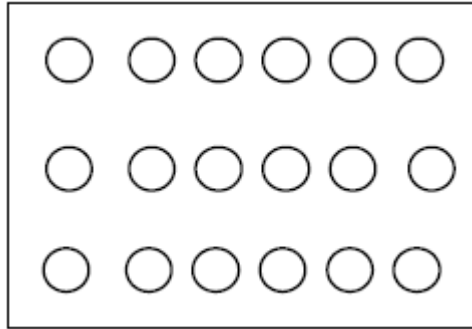


- a. What fraction of the entire set is 9?
 - b. What fraction of the set was removed?
 - c. What other fraction names refer to your drawing above?
2. Start with a complete set of eggs. A recipe calls for twelve eggs. Remove six eggs from your set. Shade the remaining eggs in the picture of the egg carton below.



- a. What fraction of the entire set is 12?
- b. What fraction of the set was removed?

- c. What other fraction names refer to your drawing above?
3. Start with a complete set of eggs. A recipe calls for $\frac{1}{3}$ of a carton of 18 eggs. Shade the number of eggs needed in the picture of an egg carton below.



- a. How did you decide how to shade $\frac{1}{3}$ of a carton?
- b. What other fractions equal $\frac{1}{3}$?
4. Use the pictures below to shade all of the different ways to make _____ of a carton of 18 eggs. (Your teacher will tell you which fraction to shade.) Use each picture to show a fraction.

