

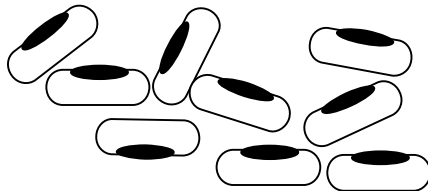
Fraction Meanings

Three-eighths

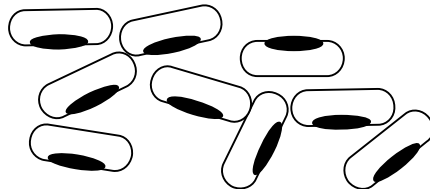
What are some different ways you can represent three-eighths? How do you interpret each representation?

A. Draw several representations for $\frac{3}{8}$.

B. If the beans drawn represent three-eighths of the total beans on the kitchen counter, how many total beans are on the counter?



C. How would you find $\frac{3}{8}$ of the beans that are drawn below?



D. Describe a situation that would fit the meaning of $3 \div 8$.

E. Draw a model to show how $3 \div 8$ means the same amount as $\frac{3}{8}$.