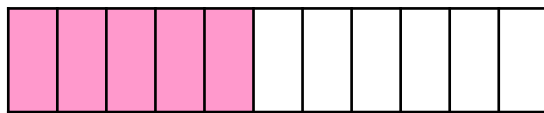
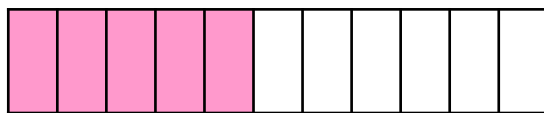


# Multiply Non-Unit Fractions by an Integer

1. Identify the missing numbers in the calculations.

A.  $\frac{3}{\square} \times 3 = \frac{\square}{10}$

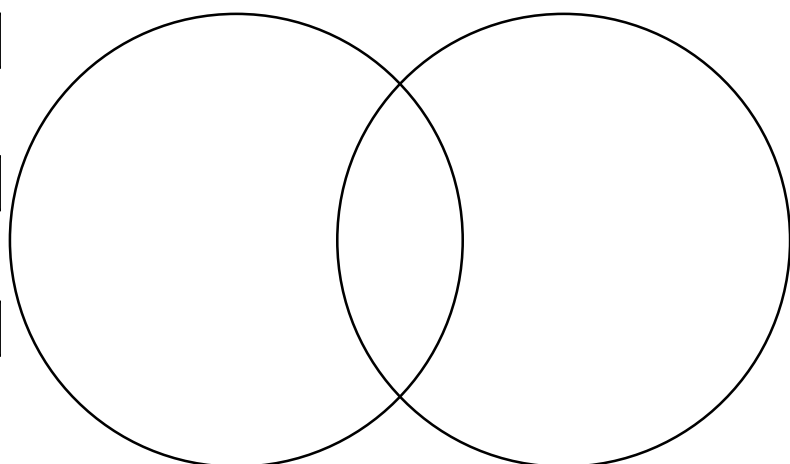
B.  $\frac{\square}{11} \times 2 = \frac{10}{\square}$



VF  
HW/Ext

2. Multiply each of the fractions by 3 and sort them into the Venn diagram below.

Even numerator      Odd numerator



VF  
HW/Ext

3. Chelsea is thinking of a non-unit fraction with a denominator of 13.

When she multiplies her fraction by 2, the numerator is even.

When she multiplies her fraction by 3, the numerator is odd.

When she multiplies her fraction by 4, the numerator is 1 less than her denominator.

What is Chelsea's fraction?



RPS  
HW/Ext