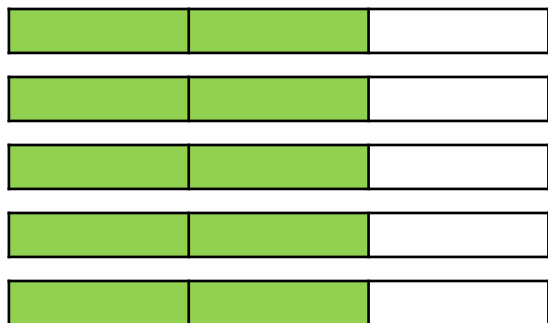


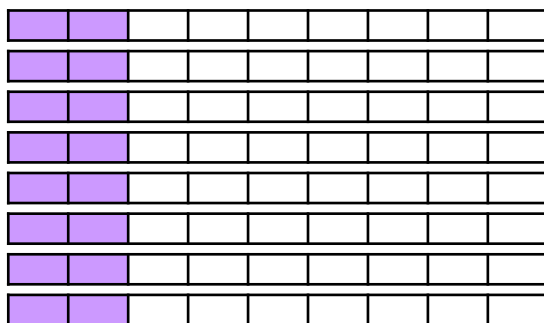
# Multiply Non-Unit Fractions by an Integer

1. Identify the missing numbers in the calculations.

A.  $\frac{2}{\square} \times 5 = 3 \frac{\square}{3}$



B.  $\frac{\square}{9} \times 8 = 1 \frac{7}{\square}$



2. Complete the calculations and sort them into the Venn diagram below.

More than one

Can be simplified

A.  $\frac{5}{11} \times 3$

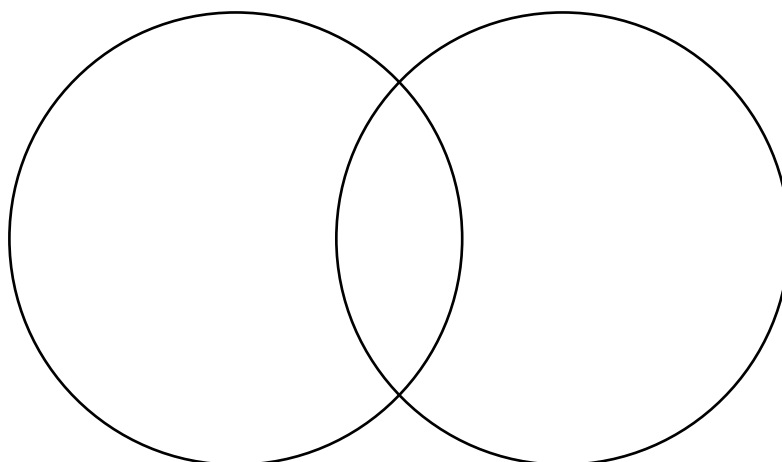
D.  $\frac{2}{5} \times 3$

B.  $\frac{2}{8} \times 3$

E.  $\frac{2}{6} \times 2$

C.  $\frac{5}{12} \times 2$

F.  $\frac{4}{7} \times 4$



3. Eduardo is thinking of a non-unit fraction with a single digit denominator.

When he multiplies his fraction by 5 he gets a mixed number.

When he multiplies his fraction by 3 it is equivalent to three quarters.

When he multiplies his fraction by 4 he gets a whole number.

What is Eduardo's fraction?