Find the missing value needed for the product to be valid. Shade the regions corresponding to the equivalent fractions.

1. $\frac{1}{3}⋅$\_\_ =$\frac{2}{6}$
2. \_\_$⋅\frac{4}{4}$ =$\frac{4}{8}$
3. $\frac{3}{4}⋅\frac{3}{3}$ = \_\_

Write the equivalent fraction.

1. $\frac{3}{4}\_{}=\frac{}{12}$ b. $\frac{4}{5}\_{}=\frac{16}{}$ c. $\frac{1}{6}\_{}=\frac{}{18}$ d. $\frac{6}{7}\_{}=\frac{42}{}$

 e. $\frac{16}{32}\_{}=\frac{}{2}$ f. $\frac{80}{90}\_{}=\frac{}{9}$ g. $\frac{10}{10}=\frac{2}{}$ h. $\frac{121}{11}\_{}=\frac{}{3}$

Model your own equivalence fractions below. Use any shape and shade regions to show equivalence.

1. $\frac{4}{3}⋅$\_\_ = \_\_

1. $\frac{10}{5}⋅$\_\_ = \_\_
2. $\frac{6}{3}⋅$\_\_ = \_\_