

# Equivalent Fractions 1

4. Use the bar models to help you find the equivalent fractions.

A.  $\frac{1}{4} = \frac{\square}{\square}$

B.  $\frac{9}{12} = \frac{\square}{\square}$

C.  $\frac{2}{4} = \frac{\square}{\square}$



VF  
HW/Ext

5. Match each fraction to the equivalent shaded fraction.

A.  $\frac{2}{3}$

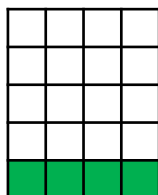
B.  $\frac{2}{12}$

C.  $\frac{1}{5}$

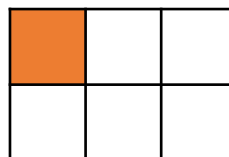
1.



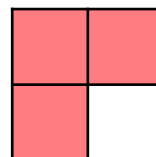
2.



3.



4.



Which image is the odd one out? Write an equivalent fraction for it.



VF  
HW/Ext

6. Anwar and Alisha are discussing Matilda's fraction which is written below.

My denominator is twice that of Matilda's. My numerator is the same as Matilda's.

$\frac{1}{2}$

My numerator is four times bigger than Matilda's and my denominator is twice that of Anwar's.



Anwar



Alisha

Whose fraction is equivalent to Matilda's? Explain how you know.



RPS  
HW/Ext