1. Write the fraction shown in image $A$. Use image $B$ to find the equivalent fraction.
A.

B.

2. Which two fractions are equivalent to each other?
A.

B.

C.

3. Complete the missing numbers in the calculation below.

4. Write a fraction which is equivalent to $\frac{1}{5}$.


I multiplied the numerator by $\qquad$ .

I multiplied the denominator by $\qquad$ .
5. Using the digit cards below, create three equivalent fractions.

6. Emily is investigating equivalent fractions based on the shape below.


Which equivalent fractions could she have found? Find three possibilities.

7. Fraser is looking at the fractions below. Is he correct? Convince me.

$$
\frac{1}{4}=\frac{9}{12}
$$

The fractions are equivalent because 8 has been added to the numerator and the denominator.


