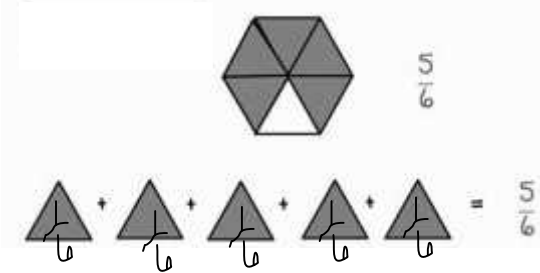


Study Link  
4-7

## Decompose Fractions



**Decompose a Fraction** - To decompose a fraction means to find the two (or more) fractions that when added together give you the fraction with which you started. An example is below to help you.



Decompose the fractions then write what each shaded piece represents.

1.  $\frac{1}{8}$

2.  $\frac{4}{6}$

3.  $\frac{9}{3}$

4.  $\frac{4}{5}$

5.  $\frac{6}{2}$