Name:

Subtracting Fractions with Same Denominators

Shape Subtraction		
$\left \begin{array}{c} \left\langle \frac{7}{12} \right\rangle & \left\langle \frac{7}{8} \right\rangle & \left\langle \frac{4}{8} \right\rangle & \left\langle \frac{3}{8} \right\rangle & \left\langle \frac{6}{8} \right\rangle \\ \end{array}\right $		
$\begin{pmatrix} 11\\ 12 \end{pmatrix} \underbrace{5}_{8}$	$\left(\frac{6}{12} \right) \left\langle \frac{6}{12} \right\rangle \left\langle \frac{6}{12} \right\rangle$	$\frac{1}{2}$
12 8 12 12 12		
Subtract the number in the hexagon from the number in	Subtract the number in the triangle from the number in	Subtract the number in the square from the number in
the rhombus .	the octagon .	the trapezoid .
Subtract the number in the	Subtract the number in the	Subtract the number in the
square from the number in the heart .	star from the number in the circle .	pentagon from the number in the square .