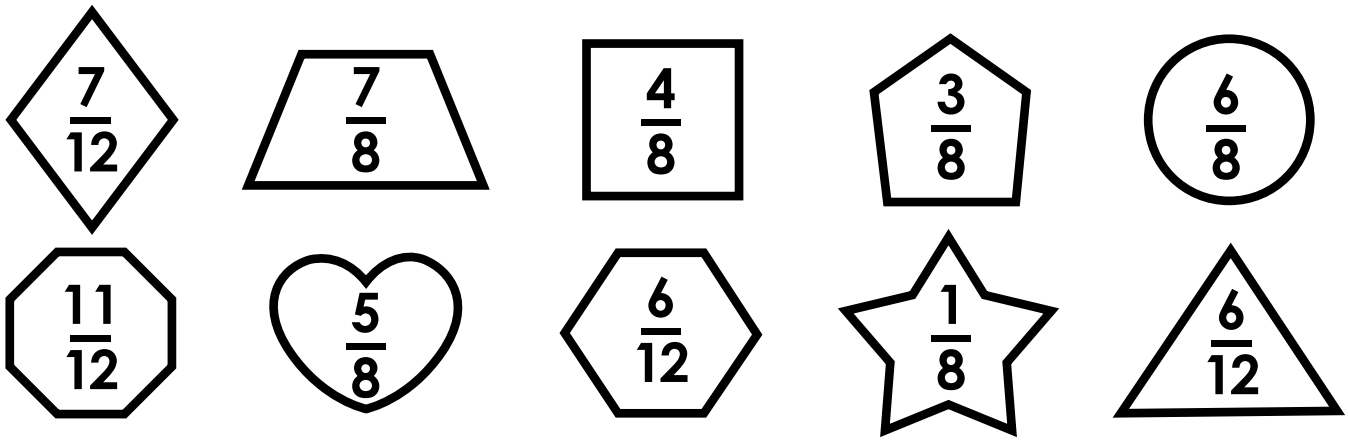
Name: _____

Subtracting Fractions with Same Denominators

Shape Subtraction



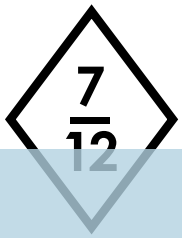
Subtract the number in the **hexagon** from the number in the **rhombus**.	Subtract the number in the **triangle** from the number in the **octagon**.	Subtract the number in the **square** from the number in the **trapezoid**.
Subtract the number in the **square** from the number in the **heart**.	Subtract the number in the **star** from the number in the **circle**.	Subtract the number in the **pentagon** from the number in the **square**.

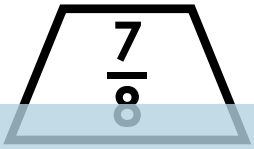
Preview
Please log in to download the printable version of this worksheet.

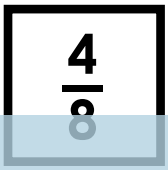
ANSWER KEY

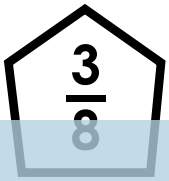
Subtracting Fractions with Same Denominators

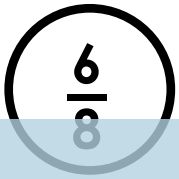
Shape Subtraction











Subtract the num... **hexagon** from t... in the **rhomb...**

Subtract the number in the **triangle** from the number in the **octagon**.

...number in the **sq...** ...he number in the...

Subtract the number i... **square** from the numbe... the **heart**.

...act the number in t...

...the number in the ...**gon** from the number ...me **square**.

$- \frac{4}{8} = \frac{1}{8}$

$= \frac{5}{8}$

$- \frac{3}{8} = \frac{1}{8}$

Super Teacher Worksheets

Preview

Please log in to download the printable version of this worksheet.