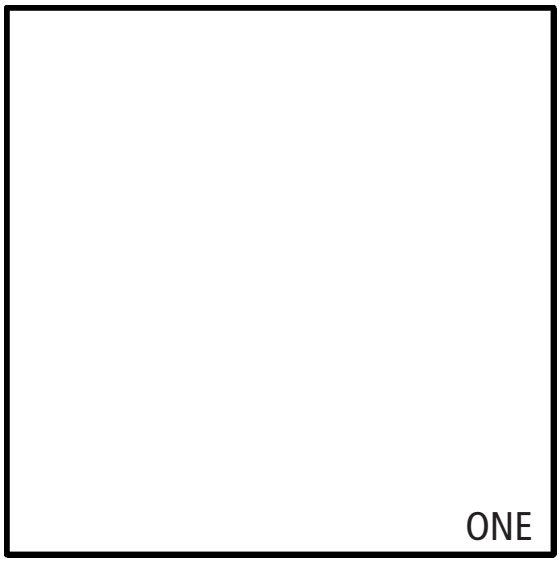
# 1 Parts of One: 1




How many of the ☐ will cover this one square? _____

The tangram square is one part of the larger one square shown at the top of this page. Because there are four small squares that cover the one square, one small square is thought of as one of the four squares. It is written $\frac{1}{4}$.

Two of the small squares is written as $\frac{2}{4}$ and we can actually see that the two squares cover one half of the large square. We can say that the two small squares equal one half of the one square.

Write the fraction for one ☐. _____

Write the fraction for two ☐. _____

Write the fraction for three ☐. _____

Write the fraction for four ☐. _____

Another name for $\frac{2}{4}$ is _____. $\frac{2}{4}$ = _____

Another name for $\frac{4}{2}$ is _____. $\frac{4}{4}$ = _____

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