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## Comparing Unlike Fractions- Step-by-Step Lesson

Compare the following fractions by using the symbol >, <, or =.



The fractions can be thought of as sets of blocks. Some blocks are colored, while others are clear. We visualize the blocks below.

6		2	
8		6	

There are a different number of blocks in each set. Also, a different number of the blocks are colored. What the problem is asking us is which block set is more complete or closer to 1 full set of blocks?

It is very tough to compare these block sets because there are a different number of blocks in the set. What if we were able to get the same number of blocks in each set? We can easily do that by finding a number that each denominator evenly goes into. In this case, 24 works.

8 goes into 24; 3 times.

This would mean that we multiply the numerator by 3.







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