Ordering Fractions To compare or order fractions, **all the denominators MUST be the same.** Example: order these fractions from smallest to largest.







<u>Step 1</u>: find the **lowest common denominator** of the fractions you are ordering – that means, the lowest number that all the denominators will divide into without leaving a remainder. In the above example, 2, 5 and 10 all divide into 10 without leaving a remainder.

<u>Step 2</u>: create equivalent fractions so that they all have the lowest common denominator from Step 1 above – in this example, 10.



Step 3: order the equivalent fractions - in this case from smallest to largest.,



Step 4: replace the equivalent fractions with the original fractions.