

COMPARE AND ORDER FRACTIONS



Unit Overview

In this unit, you will work with fractions. You will first look at many ways to express the whole number “1” as a fraction using whole circles divided into parts to represent “one”. You will then represent fractions on a number line diagram.

Fraction Circles

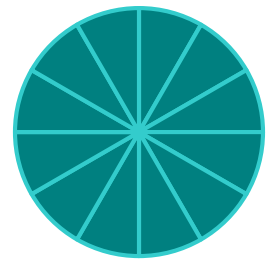
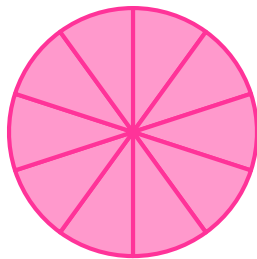
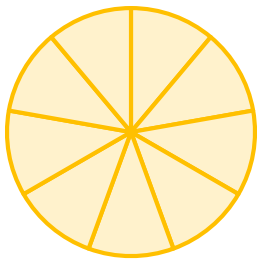
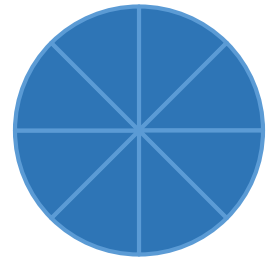
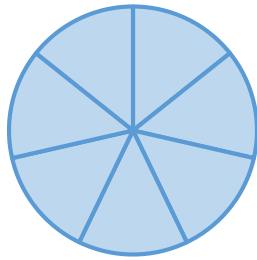
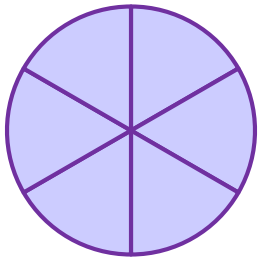
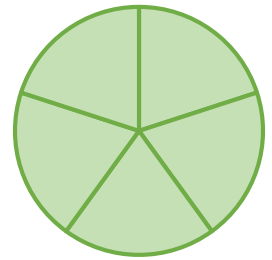
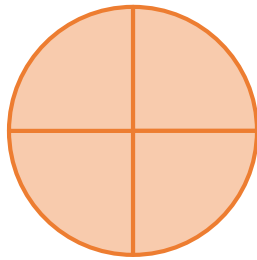
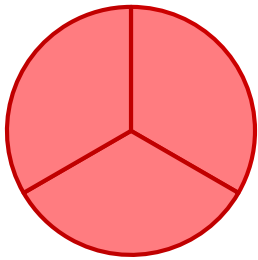
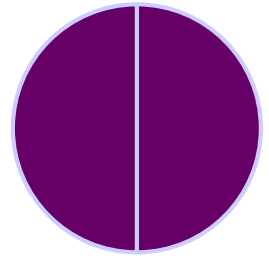
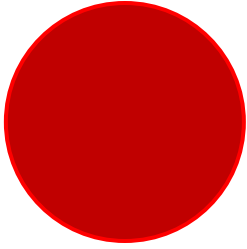
These fraction circles are in order starting with:

1 whole 2/2 3/3 4/4 5/5 6/6 7/7 8/8 9/9 10/10 12/12

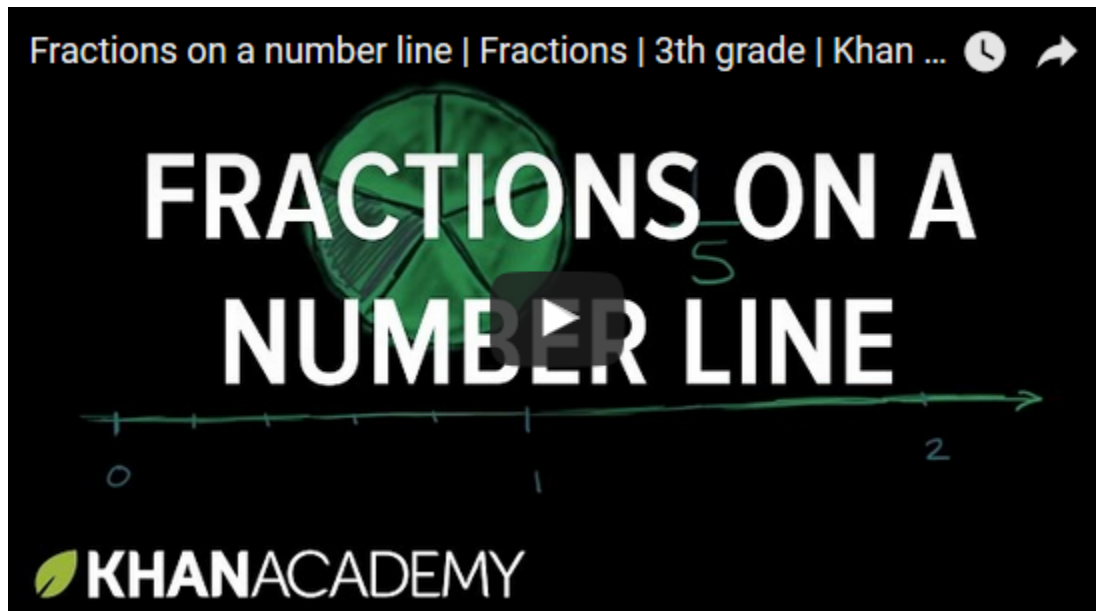
Look closely and see that the bigger denominator (bottom number), the smaller the piece.

In this unit, you are going to be putting fractions and mixed numbers in order.

Remember, that all of these fraction circles are equal to 1 whole circle.



Click on the link to watch the video "[Fraction on a number line](#)".



Click on the link to watch the video "[Comparing fractions with same denominator](#)".

