

Name:

Standard: CCSS.Math.Content.4.NF.A.2

Description: Compare two fractions with different numerators and different denominators, e.g., by creating common denominators or numerators, or by comparing to a benchmark fraction such as 1/2. Recognize that comparisons are valid only when the two fractions refer to the same whole. Record the results of comparisons with symbols >, =, or <, and justify the conclusions, e.g., by using a visual fraction model.

Compare Two Fractions with Different Numerators and Denominators - Difficult (>,<,=):

1.	6.
612 378	634 884
[]	[]
633 348	397 547
2.	7.
710 226	473 397
[]	[]
800 289	249 225
3.	8.
870 567	618 921
[]	[]
642 499	456 639
4.	9.
823 870	397 537
[]	[]
731 770	570 851
5.	10.
930 730	400 366
[] 485 327	[]
485 327	868 664

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