

Search I4C Website

## Common Core Mathematics Practice for Grade 4

CCSS.Math.Content.4.NF.A.2 - Worksheet #33605

N	_	m	_	
IN	а	ш	ᆫ	

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

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

1.	6.
252 173	263 287
[ ]	[ ]
810 606	208 218
	7
2.	7.
464 556	372 643
[ ] 786 922	[ ] 421 661
700 322	1421 001
3.	8.
930 617	214 219
[ ]	[ ]
166 131	653 553
_	_
4.	9.
504 856	675 991
[ ]	[ ]
449 869	409 552
5.	10.
849 590	921 820
[ ]	[ ]
445 335	832 597
Printable #: 33605-CCSS Math Content 4 NF A 2	

Printable #: 33605-CCSS.Math.Content.4.NF.A.2

Copyright 2013-2015 by Internet4Classrooms Corporation. All Rights Reserved. For more Common Core Resources: https://www.internet4classrooms.com/common\_core

<sup>1.</sup> This may be printed and reproduced by teachers, parents and students for classroom or homework usage.

<sup>2.</sup> It is acceptable to link to this page on other websites and in emails using the title above and the following URL:

3. This image and data thereon may not be sold, published online or in print by anyone else.

 $Teachers\ may\ request\ access\ to\ an\ answer\ key\ for\ all\ Internet4 Classrooms\ printable\ practice\ sheets\ by\ going\ here:\ http://i4c.xyz/n89msyv.$