

Answer Key

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.

Order three fractions (Hard) from largest to smallest:

1. 74/91 49/70 44/62:	6. 44/77 24/41 45/89:
Answer: 74/91, 44/62, 49/70	Answer: 24/41, 44/77, 45/89
2. 65/54 24/19 61/49:	7. 29/27 33/37 68/73:
Answer: 24/19, 61/49, 65/54	Answer: 29/27, 68/73, 33/37
3. 61/71 49/58 69/69:	8. 56/49 74/69 84/75:
Answer: 69/69, 61/71, 49/58	Answer: 56/49, 84/75, 74/69
4. 30/30 84/80 73/85:	9. 44/59 66/89 16/25:
Answer: 84/80, 30/30, 73/85	Answer: 44/59, 66/89, 16/25
5. 60/66 64/58 93/88:	10. 81/29 68/25 60/20:
Answer: 64/58, 93/88, 60/66	Answer: 60/20, 81/29, 68/25

Answer Key for Printable #: 32996-CCSS.Math.Content.4.NF.A.2

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