



## Common Core Mathematics Practice for Grade 4

CCSS.Math.Content.4.NF.A.2 - Worksheet #32723

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  $\frac{1}{2}$ . 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 - Easy ( $>$ , $<$ , $=$ ):

<b>1.</b> 14   5 --- [ ] --- 8   18	<b>6.</b> 20   10 --- [ ] --- 7   5
<b>2.</b> 3   7 --- [ ] --- 16   13	<b>7.</b> 12   13 --- [ ] --- 3   6
<b>3.</b> 1   13 --- [ ] --- 14   19	<b>8.</b> 7   12 --- [ ] --- 19   20
<b>4.</b> 14   20 --- [ ] --- 6   16	<b>9.</b> 17   5 --- [ ] --- 17   19
<b>5.</b> 4   15 --- [ ] --- 13   5	<b>10.</b> 12   13 --- [ ] --- 11   13

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