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| **Comparing and Ordering Fractions and Decimals** |
| Compares and orders decimalsUses place value: 1.35, 0.63, 0.99, $0.\overbar{63}$From least to greatest:0.63, $0.\overbar{63}$, 0.99, 1.35 | Compares and orders fractions and mixed numbersUses benchmarks on a number line:, , 2, From least to greatest: | Compares and orders fractions, mixed numbers, and decimalsWrites all numbers as decimals, then compares place value:3, , , 3.6As decimals:3.75, 3.2, 3.875, 3.6From least to greatest:, 3.6, 3,  | Identifies a number between two given fractions, mixed numbers, or decimalsFor a number between 5.6 and writes the fraction as a decimal:5.6 and $5.\overbar{6}.$A decimal between 5.60 and $5.\overbar{6}. $is 5.62.A fraction between 5.6 and is5 = 5. |
| **Observations/Documentation** |
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