## Activity 14 Assessment

 Exploring Hundredths| Exploring Decimals |  |  |  |
| :---: | :---: | :---: | :---: |
| Relates visual representation of decimal with tenths to place value <br> "0.3; the digit in the tenth place is 3 because there are three tenths shaded." | Compares and orders decimals with tenths using a variety of strategies (e.g., benchmarks, grids) <br> "1.9 > 1.6: both decimals have 1 whole, so I compare the tenths. Nine tenths is greater than 6 tenths, so 1.9 is greater." | Relates visual representation of decimal with hundredths to place value <br> " 0.34 represents 3 tenths and 4 hundredths, or 34 hundredths." | Compares and orders decimals with tenths and/or hundredths using a variety of strategies <br> " 1.35 > 1.19: both decimals have 1 whole, so I compare the tenths. Three tenths is greater than 1 tenth, so 1.35 is greater than 1.19." |
| Observations/Documentation |  |  |  |
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## Activity 14 Assessment

Exploring Hundredths

| Exploring Decimals (cont'd) |  |  |  |
| :---: | :---: | :---: | :---: |
| Rounds decimals to the nearest whole number and/or tenth <br> "2.29 is closer to 2.3 than to 2.2, so I round up to 2.3." | Expresses fractions as decimal numbers and vice versa, limited to tenths and hundredths <br> "The Dairy section covers $\frac{8}{100}$ or 0.08 of the store." | Expresses the fraction, decimal, and percent representations for the same part-whole relationship <br> "I know that $\frac{2}{5}$ is the same as four-tenths, which is the same as $0.4,0.40$, and $40 \%$." | Compares percents within 100\% <br> " $45 \%, 89 \%, 27 \%$ : I know that $89 \%$ is greater than both $45 \%$ and $27 \%$, because 8 tens is greater than both 4 tens and 2 tens." |
| Observations/Documentation |  |  |  |
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