## **Activity 21 Assessment** Exploring Hundredths

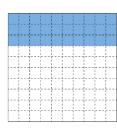
## **Exploring Decimals**

Demonstrates how decimals can be equally partitioned into tenths and hundredths



"The large square is one whole. It has ten equal-sized rows. Each row is one-tenth."

Relates visual representation of decimal with tenths to place value



"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)

"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."

## **Observations/Documentation**

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