

Comparing Decimals

Try to build the decimal with the greater value. Roll a number cube (or spin a spinner) and record the number in any space. Once both spaces are filled, read your decimal to your partner, compare your decimals, and record $>$, $<$, or $=$.

Player 1	$>$, $<$, or $=$	Player 2
0. ____ ____		0. ____ ____
0. ____ ____		0. ____ ____
0. ____ ____		0. ____ ____
0. ____ ____		0. ____ ____
0. ____ ____		0. ____ ____
0. ____ ____		0. ____ ____
0. ____ ____		0. ____ ____
0. ____ ____		0. ____ ____
0. ____ ____		0. ____ ____
0. ____ ____		0. ____ ____
0. ____ ____		0. ____ ____
0. ____ ____		0. ____ ____
0. ____ ____		0. ____ ____
0. ____ ____		0. ____ ____
0. ____ ____		0. ____ ____