

Display the Digits

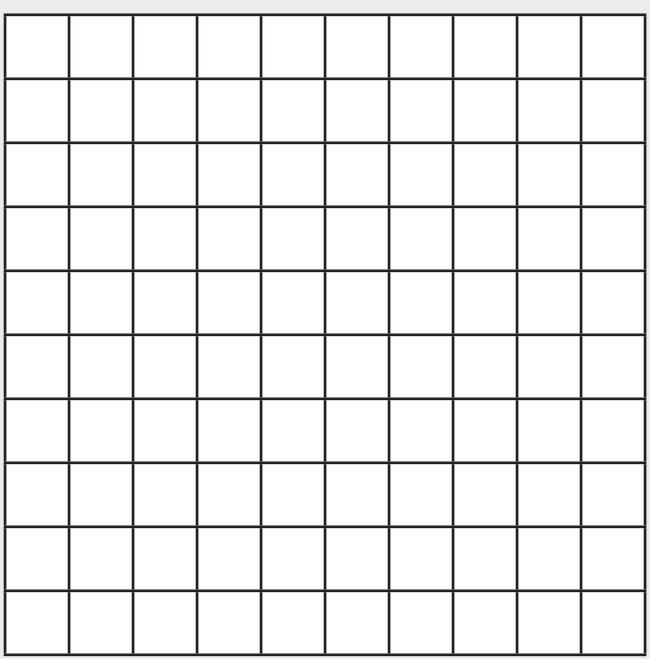
0 1 2 3 4 5 6 7 8 9



Get Started
 or

Pick a number tile to find a fraction. Say the fraction.
 Explain how to show that fraction on the whole grid with 100 parts.
 Explain how to find the equivalent decimal.
 Cover the equivalent decimal with your number tile.
 Display each 0–9 tile exactly once. If you have a partner, take turns.

- $\frac{70}{100}$
- $\frac{1}{20}$
- $\frac{4}{5}$
- $\frac{10}{20}$
- $\frac{3}{5}$
- $\frac{2}{5}$
- $\frac{3}{4}$
- $\frac{7}{100}$
- $\frac{90}{100}$
- $\frac{1}{4}$



One Whole

0.4	0.05	0.8	0.07	0.6
0.5	0.25	0.7	0.9	0.75

If you have more time

Take turns. Say any fraction that has 10 in the denominator.
 Your partner explains how to show that fraction on the grid and says an equivalent decimal in hundredths.