## Smaller to Larger

## You need

- Decimal Cards, Sets A and B (1 set of each for 2 players, 2 sets of each for 3 or 4 players)


## Play with a partner or in a small group.

1 Mix together all of the Decimal Cards.
(2) Each player draws a $3 \times 3$ grid for a game mat, with spaces large enough for Decimal Cards to fit inside.
(3) Mix the combined deck and place it facedown between the players.

4 Players take turns. On your turn, draw the top card from the pile and decide where to place it on your game mat. The numbers must be in increasing order, from left to right in each row and from top to bottom in each column.

5 If you draw a card that you cannot place because of the numbers already on your game mat, you must keep the card in a pile and lose your turn.

## Example:

Suppose that after six turns, your game mat looks like this. You draw 0.15 and it cannot be played because 0.375 is already in the lowest place on the board. Put the 0.15 card in your pile of cards that cannot be played.

6 If you are unsure which of two numbers is larger, discuss them with other players.

(7) The game is over when each player has filled all nine spaces.

8 The winner is the player who has fewer cards that cannot be played. If no player fills all nine spaces of the gameboard, the player with more cards placed on the gameboard is the winner.

