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## Grame

 Match the Measurement
## Pequ5

You will need:
16 index cards
pens or markers

## S'et

Write the following metric measurements on the index cards.

| 4 L | $5,000 \mathrm{~g}$ | $8,000 \mathrm{~mL}$ | 2 kg | $12,000 \mathrm{~g}$ | 9 L | 1 kg | $11,000 \mathrm{~mL}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 kg | 4 kg | 6 L | $1,000 \mathrm{~g}$ | $7,000 \mathrm{~mL}$ | $7,000 \mathrm{~g}$ | 2 L | $6,000 \mathrm{~g}$ |

## Go!

1
Shuffle the index cards, and place them in a stack face down.
Players choose " X " or " O " as their markers.
Have player 1 pick a card and match it to one of the measurements on the game board. If correct, player 1 places an X or O in the square.

Take turns. When one player has 3 squares in a row, vertically, horizontally, or diagonally, he or she wins.


