## Doubles Cover Up

Materials: numeral cards 1-10, counters, pencil and paper

1. Work with a partner. Sit on opposite sides of the gameboard. Take turns to turn over a numeral card.
2. Double the number shown on the card. Say and write the doubles fact. Use a counter to cover the sum on your side of the board.

8 Double 8 is 16.
3. Keep playing until one player had covered all the numbers on his/her side of the board.

## Double__ is __.

Double ___ is __.

Double __ is __.
Double
is

## - s! - əqnoo



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$\begin{array}{llllllllll}2 & 4 & 6 & 8 & 10 & 12 & 14 & 16 & 18 & 20\end{array}$

Double is $\qquad$ -

