## Five-in-a-Row

## with Three Cards

## You need

- deck of Primary Number Cards (without Wild Cards)
- 20 counters
- gameboard

Play with a partner. Work together.
(1) Turn over the top 3 cards.

(2) Player 1 chooses a sum to cover on the gameboard. Choose any sum you can make with 2 of the numbers.
$3+7=10 \quad 7+1=8$
$3+1=(4)$
(3) Turn over three more cards.
(4) Player 2 chooses a sum to cover on the gameboard.
(5) Keep playing. If all of the sums are covered, pick 3 new cards.
(6) The game is over when all of the numbers in one row are covered. The numbers can go across $\square \square \square \square$, down $\square$, or corner to corner.

More Ways to Play

- Play with different gameboards.
- Play with the Wild Cards. A Wild Card can be any number.
- Turn over 5 cards on each turn. Choose any sum you can make with 2 of the numbers.

