## Independent Practice Activity (You Do)

$1^{\text {st }}$ Grade - Readiness Standard 6 - K.OA.5b

Learning Target: I will subtract numbers within 5 .

Title of Game: "Subtract Within 5: Match-ups"

## Number of Players: 2

Objective: To be the player with the most cards at the end of the game.

## Materials:

> Subtraction Problem Cards (1 set)
$>$ Count-up to Subtract Cards (1 set)
$>$ Subtract Within 5 Match-ups: Recording sheet (1 per student - Optional)

## Directions:

> Place a set of Count-up Cards face down in a row.
$>$ Place a set of Problem Cards underneath the row, 5 for you and 5 for the class.
$>$ Player 1 turns over a Count-up Card to see if it matches one of their Problem cards.

- If there is a partner match, say the equation, pick up the card and place it below your card.
- If there is not a match, then say "No Matches" and turn the card back over.
> Player 2 turns over a Count-up Card to see if it matches one of their Problem cards.
- If there is a partner match, say the equation, pick up the card and place it below your card.
- If there is not a match, then say "No Matches" and turn the card back over.
> Repeat
$>$ The winner is the first player to match all 5 cards.


## Math Talk:

"I have a match... 4 take-away 1 leaves 3...and... 1 plus 3 equals 4"

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## Subtraction Problem Cards

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| $2-1=-$ | $3-2=\square$ |
| :---: | :---: |
| $3-1=\square$ | $4-2=\square$ |
| $4-1=\square$ | $4-3=\square$ |
| $5-1=\square$ | $5-4=\square$ |
| $5-3=\square$ | $5-2=\square$ |
|  |  |

(RETA $\quad$ Count-up To Subtract Cards
$1^{\text {st }}$ Grade - Readiness Standard 6 - K.OA.5b

| $1+\ldots=2$ | $2+\ldots=3$ |
| :---: | :---: |
| $1+\ldots=3$ | $2+\ldots=4$ |
| $1+\ldots=4$ | $2+\ldots=5$ |
| $1+\ldots=5$ | $3+\ldots=4$ |
| $3+\ldots=5$ | $4+\ldots=5$ |

MATH

## Independent Practice Activity

$1^{\text {st }}$ Grade - Readiness Standard 6 - K.OA.5b
(Recording Sheet)

## Recording Directions:

> Record the equation cards for each player
$>$ As each match is found, draw the Count-up card below its match.

Math Talk:
"I have a match... 4 take-away 1 leaves $3 . . .4$ minus 1 equals 3"

Player 1


Player 1


