## Independent Practice

3rd Grade - Readiness Standard 6-2.NBT.5a

Learning Target: I will add 2-digit numbers
Title of Game: Build the Greater Sum
Number of Players: 2
Objective: To build two numbers with the greatest sum.
Materials: 1 set of digit-cards per player (numbers 0-9) and 1 recording sheet per player.

## Directions:

> Shuffle the digit cards and spread them out on the table face down.
> Players take turn choosing a digit card and placing it on the game mat.

- Once a digit card has been placed, it cannot be moved to another location.
> After both 2-digit number addition problems have been created, each player writes their problem on the recording sheet and finds their sum.
> Each player shares their problem, the sub-totals and the sum.
"My addition problem is $\qquad$ $+$ $\qquad$ ."
"My sub-totals are $\qquad$ and $\qquad$ ."
"My sum is $\qquad$ ."
> The player with the greatest sum circles the problem on their recording sheet.
> Collect the digit-cards and repeat the steps to build a greater sum.
> The winner of the game is the player with the most problems circled.

Player 1


Player 2

$\mathrm{M} \triangle \mathrm{TH}$ $\qquad$
$\qquad$

Learning Target: I will add 2-digit numbers

## Independent Practice: Build the Greater Sum (Recording Sheet)

| Round 1 <br>  <br>  <br>  <br>  <br>  | Round2 <br>  <br>  <br> $+\square \square$ |
| :---: | :---: |
| $\begin{array}{\|ll} \text { Round 3 }^{\text {R }} & \square \square \\ & +\square \square \\ \hline \end{array}$ | $\square$ <br> $+$ $\square$ |
| Round5 <br>  <br>  <br>  <br> $+\quad \square \square$ | Round 6 $\square$ <br> $+$ $\square$ |

Digit Cards (3 sets)
3rd Grade - Readiness Standard 6-2.NBT.5a

| 0 | 1 | 2 | 3 |  |
| :---: | :---: | :---: | :---: | :---: |
| 5 | $6$ | 7 | 8 | 0 |
|  | 1 | 2 | 3 |  |
| $5$ | $6$ | $7$ |  | 0 |
|  |  | 2 |  |  |
| 5 | $6$ | $7$ | 8 | 0 |

