## Independent Practice

$4^{\text {th }}$ Grade - Readiness Standard 1-3.NBT.2a

Learning Target: I will add 3-digit numbers
Title of Game: Build the Greater Sum
Number of Players: 2
Objective: To build the greatest sum.
Materials: 1 set of 3 -digit number cards per group and 1 recording sheet per player.

## Directions:

> Shuffle the 3-digit number cards and place them face down in a pile on the table.
> Players take turns: Choose three 3-digit number cards, place 2 of them on the game mat below to create an addition problem and discard the card not used.
> After both 3-digit numbers addition problems have been created, each player writes their problem on the recording sheet and finds their sum.
> Each player shares their problem and the sum.
"My addition problem is $\qquad$ $+$ $\qquad$ ."
"My sum is $\qquad$ ."
> The player with the greatest sum circles the problem on their recording sheet.
> Collect the 3-digit-cards and repeat the steps to build another "greatest" sum.
> The winner of the game is the player with the most problems circled.

Player 1


Player 2
$\square$


Name $\qquad$
$\qquad$

Learning Target: I will add 3-digit numbers

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

 3-Digit Number Cards (Set A)

$4^{\text {th }}$ Grade - Readiness Standard 1-3.NBT.2a and 3.NBT.2b

set 3-Digit Number Cards (Set B)

$4^{\text {th }}$ Grade - Readiness Standard 1-3.NBT.2a and 3.NBT.2b

Set $B$

