

## HUNGRY GATOR ROLL

Making Greater Than and Less Than Equations

After reading and discussing the children's book, Gavin the Gator, children will work with a partner to play this fun game making "greater than" and "less than" equations.

## Materials needed ...

- ♥ Hungry Gator Roll recording sheet (single or double sided)
- ♥ Dice or number cubes

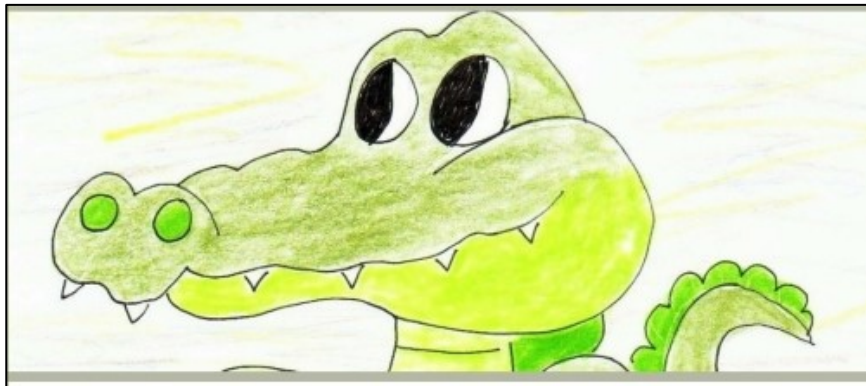
## How to Play ...

You can make your own number cubes, use place value dice, or regular dice to play this game. You could even make number cards if you prefer a "quieter" game.

Before each roll, partners need to decide if the winner will be the one with the **greater** or **smaller** number.

**Partner A** will roll the dice and decide what number to record. For example, if they rolled a three and a five they could either record **35** or **53**. Both children record the number on their recording sheet. **Player B** will roll the dice next and repeat the process.

After both children have rolled and recorded their number, they both need to write equations using their two numbers. If they agree with their equations they will continue play. The "winner" of that roll can circle their number if they want to record their win.

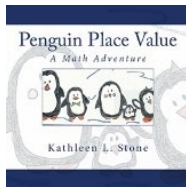


Name \_\_\_\_\_

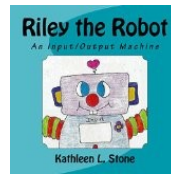
# Hungry Gator Roll

<b>My number</b>	<b>My partner's number</b>	<b>Our equations</b>
		$\underline{\quad\quad\quad} > \underline{\quad\quad\quad}$ $\underline{\quad\quad\quad} < \underline{\quad\quad\quad}$
		$\underline{\quad\quad\quad} > \underline{\quad\quad\quad}$ $\underline{\quad\quad\quad} < \underline{\quad\quad\quad}$
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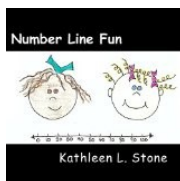
*Enjoy all of these books by Kathleen L. Stone*



Penguin Place Value  
*A Math Adventure*



Riley the Robot  
*An Input/Output Machine*



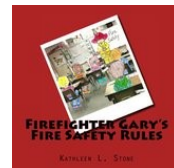
Number Line Fun



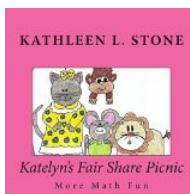
Mason the Magician  
*Hundreds Chart Addition*



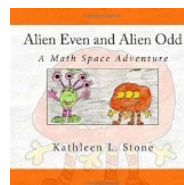
Money Tree Mysteries  
*Fun with Quarters*



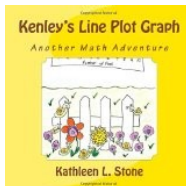
Firefighter Gary's Fire  
Safety Rules



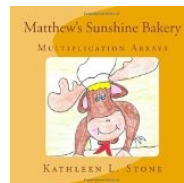
Katelyn's Fair Share  
Picnic  
*More Math Fun*



Alien Even and Alien  
Odd  
*A Space Math Adventure*



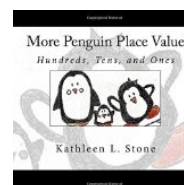
Kenley's Line Plot  
Graph  
*Another Math Adventure*



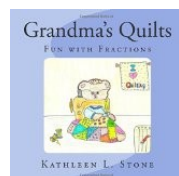
Matthew's Sunshine  
Bakery  
*Multiplication Arrays*



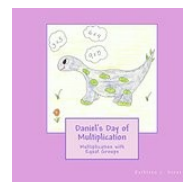
Samantha's Search  
*3D Shapes*



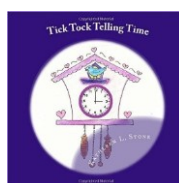
More Penguin Place  
Value  
*Hundreds, Tens, and  
Ones*



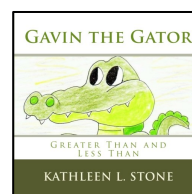
Grandma's Quilts  
*Fun with Fractions*



Daniel's Day of  
Multiplication  
*Multiplication with Equal  
Groups*



Tick Tock Telling Time  
*Time to the Hour and Half Hour*



Gavin the Gator  
*Greater Than and Less Than*