OH NO! NOT ZERO!

Grades 1-3 MATH: Counting backwards (subtraction), comparing numbers & tally marks

<u>Materials Needed:</u> 0-9 playing cards or Spinner 0-9 (calculator optional)

AIM: To be the last player to reach zero

Directions for playing the game:

- 1. Choose a number to start with: 20-100 (depends on the age or readiness of players)
- 2. Players take turns playing one card at a time and subtracting the number from the original number and then from their new number until they reach zero.

 (Record a tally mark for each turn on the scoring sheet as you go)
- 3. The player with the lowest drawn card also records a tally mark.
 - 4. The game is over only when both players reach zero.
 - 5. The player with the most number of tally marks wins the game.

"Everyone wins when playing math games"











PLAYER A Start TALLY MARKS **Number of Turns TOTAL**







Start		PLAYER B								TALLY MARKS	
50	49	48	47	46	45	44	43	42	41	Number of Turns	
40	39	38	37	36	35	34	33	32	31		
30	29	28	27	26	25	24	23	22	21	A	
20	19	18	17	16	15	14	13	12	11	TOTAL	
10	9	8	7	6	5	4	3	2	1		



Finish



 PLAYER A

 20
 19
 18
 17
 16
 15
 14
 13
 12
 11

 10
 9
 8
 7
 6
 5
 4
 3
 2
 1

Number of Turns – tally marks

TOTAL



Rob Irwin AUSSIE MATH