


SUBTRACTION

COUNT DOWN TO ZERO

NUMBER SPINNER




LUCKY LITTLE LEARNERS

Start at 20 and take turns subtracting a number. The first person to zero wins. Name Molly Hailey

SUBTRACTION
COUNT DOWN TO ZERO

PLAYER 1		
20	18	17
-2	-1	-2
18	17	15
15	12	
-3	-4	
12	8	



PLAYER 2		
20	19	15
-1	-4	-2
19	15	13
13	12	
-1	-2	
12	10	


LUCKY LITTLE LEARNERS

NUMBER VALUE

CUPS OF VALUE

NUMBER VALUE
CUPS OF VALUE


1. Choose 2 number cards.
2. Make the largest number that you can with those 2 numbers.
3. Write your number on the recording sheet.
4. Make the smallest number you can with those same 2 numbers.
5. Write your number on the recording sheet.




Choose 2 number cards. Make the largest number that you can with those 2 numbers. Write your number. Make the smallest number you can with those 2 numbers. Write your number.

Name Molly

NUMBER VALUE
CUPS OF VALUE

SMALLEST 16	LARGEST 61	SMALLEST 45	LARGEST 54	SMALLEST 29	LARGEST 92
SMALLEST 27	LARGEST 72	SMALLEST 38	LARGEST 83	SMALLEST 12	LARGEST 21
SMALLEST	LARGEST			SMALLEST	LARGEST
SMALLEST	LARGEST			SMALLEST	LARGEST
SMALLEST	LARGEST	SMALLEST	LARGEST	SMALLEST	LARGEST
SMALLEST	LARGEST	SMALLEST	LARGEST	SMALLEST	LARGEST

LUCKY LIVING LEARNING

COUNTING COINS


SHOW AND ADD

NAME Molly

SHOW AND ADD

A 27¢	G 77¢
B 43¢	H 18¢
C 51¢	I 60¢
D 16¢	J
E 4¢	K
F	L

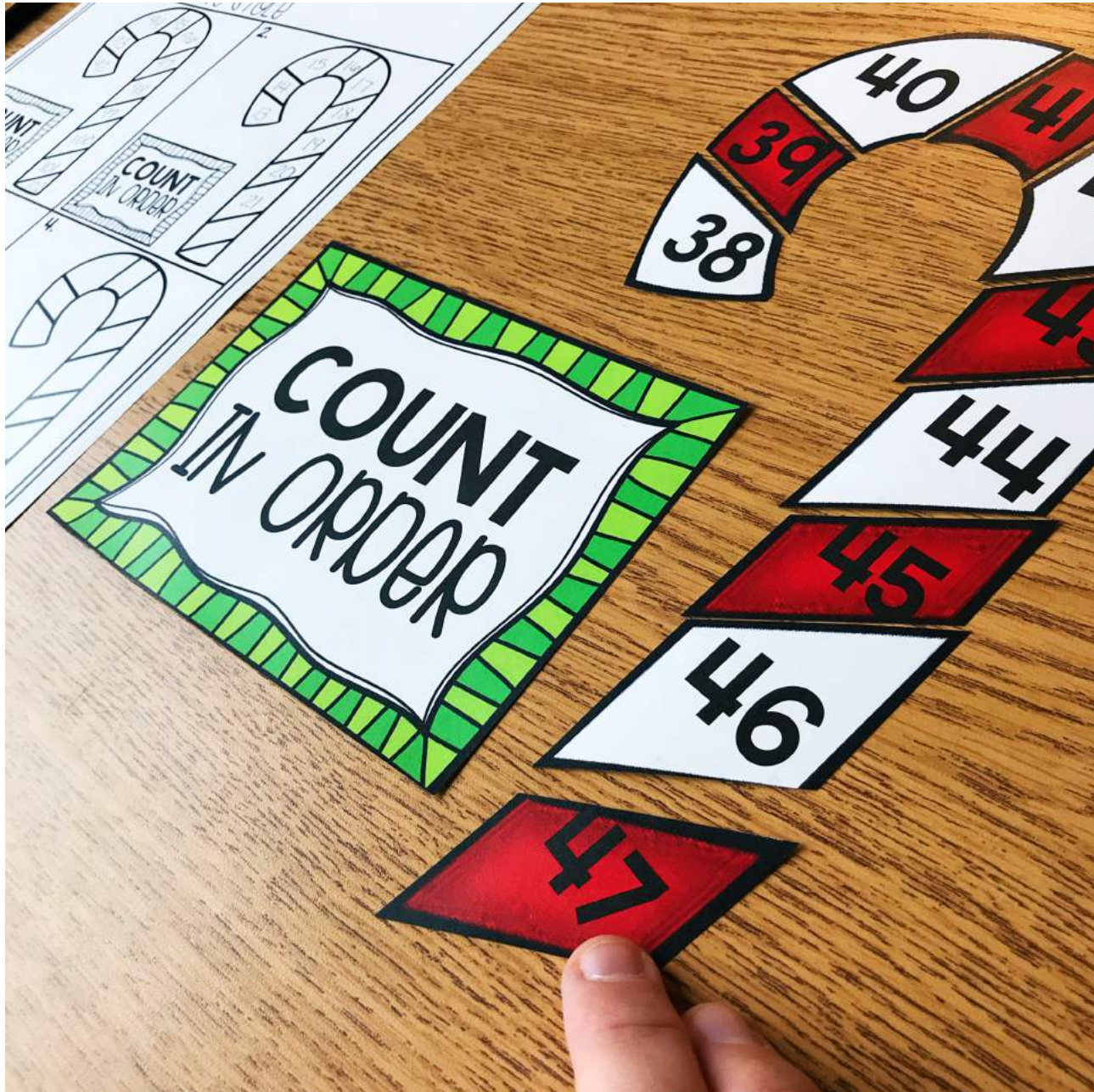
SHOW AND ADD.
3 dimes
6 nickels
4 pennies



Counting coins on a wooden surface.

COUNTING

CANDY CANE STYLE



TELLING TIME

SANTA'S CLOCKS



EVEN & ODD

CHRISTMAS TREES



MISSING NUMBER

ORNAMENT



DIGIT VALUE

PLACE VALUE REINDEER

DIGIT VALUE
PLACE VALUE REINDEER
Directions: Record the value of the underlined digit.

Name: Molly

A 2	B 40	C 20	D 6	E 5	F 70
G 50	H 5	I 1	J 60	K 40	L 2
M 9	N 60	O 90	P 8	Q 5	R 30
S 40	T 2	U 7	V 10	W 60	X 4

LUCKY LITTLE LEARNERS

WHAT IS THE VALUE OF THE UNDERLINED DIGIT?

84

COMPARING NUMBERS

GREATER THAN/LESS THAN TREES

COMPARING NUMBERS Name Molly
GREATER THAN/LESS THAN TREES
 Directions: Record the numbers along with a greater than, less than, or equal sign.

CARD ONE 15 < 30	CARD FIVE 61 > 27	CARD NINE 18 = 18
CARD TWO 83 < 99	CARD SIX 10 < 33	CARD TEN 61 > 16
CARD THREE 67 = 67	CARD SEVEN 22 > 15	CARD ELEVEN 30 < 39
CARD FOUR 92 > 29	CARD EIGHT 35 < 50	CARD TWELVE 62 = 62

Lucky Little Learners

CARD THREE 67 ○ 67	CARD ELEVEN 30 ○ 39	CARD TWELVE 62 ○ 62
CARD SIX 10 ○ 33	CARD NINE 18 ○ 18	CARD TEN 61 ○ 16

ADDITION

REINDEER SUMS

