

SPIN AND SOLVE

Student Directions:

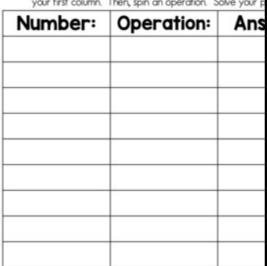
1. Choose which number you are going to start with. Color that number on your



recording sheet.

PLUS & MINUS 10 AND 100

Spin and Solve___ First, choose a number from the boxes and color. Write the your first column. Then, spin an operation. Solve your p







Place Value to 999

Student Directions:

Use a paperclip to spin. Spin the paperclip. You will spin multiple times to build a number

2. Draw the place value blocks that you

landed on

Spin and Build

Spin the paperclip multiple times. Draw the place value blocks what number you m

		WING HOHIDOI YOUT		
	Hundreds:	Tens:		
Α			Г	
В			Г	
С				
D			Г	
E			Г	
F				
G			Г	
Н				
I				





THE GOS



Place Value to 9,999

Student Directions:

- Use a paperclip to spin. Spin the paperclip. You will spin multiple times to make a number
 - Draw the place value blocks that you landed

After vo

Spin and Build

Spin the several times. Draw the place value blocks th

Hundreds:	Ten
	Hundreds:









SPIN & ADD OR SUBTRACT

Student Directions:

Use a paperclip to spin. Spin the paperclip. If you land on the minus sign, choose a subtraction problem to solve. If you land on

the plus sign, choose an addition problem to

solve.

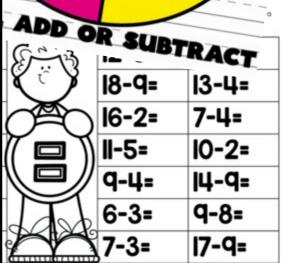


SPIN & ACC OK S
ADDING AND SUBTRACTI

Use a paperclip to spin the spinner. If you land on addition, solve an addition proble subtraction problem and color the

5+5=	6+4=	(2) J
+ =	q+2=	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
8+3=	4+4=	
3+6=	7+4=	
6+2=	3+ q =	
4+3=	3+7=	1
2+6=	4+5=	

		/
& ADD BTRACT	ADD OR SUBTRACT	Id OR Subtract!



SPIN AND ADD

Student Directions:

- Use a paperclip to spin. Spin the paperclip.
- 2. Write the number that you landed on.
- 3. Spin again, write the number you landed

on

4. IF you are adding times. If you are

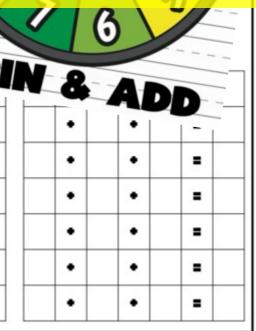
LDD & SUB

Spin & A

Use a paperclip to spin. Write the number you landed on. Then, spin again. V

Addend	Plus	Addend	Equals	Sum
	٠		-	
	٠		-	
	٠		-	
	٠		-	
	٠		-	
	٠		-	
	•		-	







 Use a paperclip to spin. S paperclip. You will spin to several times.



Spin the spinner several times. Draw the coins that you spin below. Then, σ

My Coins:





 Use a paperclip to spin. Spin the paperclip.

2 Use the graph to record the shapes

SHAPES & GRAPH

Spin & Graph: Qu Spin the paperclip. Use the graph to record Spin & GRAPH (QUADRILATERALS) Spin & Graph: Quadrilaterals RAND Spin & Graph: Quadrilaterals Spin & Graph: Quadrilaterals Spin & Graph: Quadrilaterals AND Spin & Graph: Quadrilaterals Spin & Graph: Quadrilaterals



SOLID SHAPES

Student Directions:

- Use a paperclip to spin. Spin the paperclip.
- 2. Use the graph to record the shapes that

Spin the paperclip. Use the graph to record the **PYRAMID** CUBE CONE CYLIN

SPIN & GRAPH (32	
SPIN & GRAPH (3D I. Which 3D shape had the move.	SHAPES)
2. Which 3D shape had the least spins?	
How many spins did the cone and cylinder have together?	
4. How many spins did the cube and pyramid have together?	
5. What do all the shapes have in common?	
6. How many spins did you do in all?	
7. How are a cylinder and cone similar?	



- Use a paperclip to spin. Spin the paperclip.
- You will follow the skip counting pattern that



Spin the papercip. Co	olor the skip counting	pattern you are tollowing. Count of
Count by: ② ⑤ ①①	10,] .
Count by: ② ⑤ ①①	20,	.
Count by: ② ⑤ ①①	30,] .
Count by: ② ⑤ ①①	40,] .
Count by: ② ⑤ ①①	50,	.
Count by: ② ⑤ ①①	60,	.
Count by: ② ⑤ ①①	70,	.
Count by: ② ⑤ ①①	80,	,

Ø 6 00	0000	SPIN & SKIP COUNT
Count by: ② ⑤ ①①	200,	COUNT
Count by:	300,	,,
Count by: ② ⑤ ①①	400,	,,
Count by: ② ⑤ ①①	500,	,,
Count by:	600,	
Count by: ② ⑤ ①①	700,	,,
Count by: ② ⑤ ①①	800,]

- Use a paperclip to spin. Spin the paperclip.
- If you land on even, color an even number



color a number

(TATALAN (TATALAN) & COLOR 46 47 48 44 00 45 52 53 54 55 56 57 58 59 60 65 66 67 68 69 61 62 63 64 79 80 75 78 76 84 85 86 87 88

94

95

96

97

98

99 100