Addition Strategies for Basic Facts

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Counting On: Use this strategy when adding I, 2, or 3 to a number. (ex) 3+2, 4+3
Adding I: The answer is always the next number (ex) + 1 = 5
Adding 0: The answer is always the number you are adding to 0 = 6
Doubles: Adding the same number (ex) 4 + 4 = 8, 7 + 7 = 14
Doubles +1/+2/-1/-2: addends that are neighbors and you can use a double to help solve
    (ex) 7 + 8, think 7 + 7 = 14 plus one more is 15.
Making 10 facts: Numbers that add to make ten
    (ex) I and 9, 2 and 8, 3 and 7, 4 and 6, 5 and 5
Making a 10 to add 7, 8, 9: Breaking up an addend to make a 10 to add
    (ex) 9 + 8, think 9 + 1 is 10 so 10 + 7 is 17.
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[I+0]	6	5+0	6+2		1+1	4+2	5+0
4+1		6+I					
$\begin{pmatrix} a & a \end{pmatrix}$				e out the answer to d. When you have			[l+2
9+2		1	10	q	7	5	1+2
[3+2]		5	3	4	3	6	7+0
9+O		II	Ю	free	7	2	8+1
3+I		5	8	7	9	8	2+1
7+1		9	4	6	3	6 easuredmom.com	5+I
\succ				\rightarrow			
9+1	}	8+2	3+0	7	7+2	2+2	5+2

[1+10		0+1	10+7	,)	2+I0		[10+8		[10+10
9+10		10+9							
[10.5			nd on a space, figur on the Bingo boar						3+10
10+5		II	20	12		18	13		3+10
[10+6		7	16	II		15	19		10+2
(8+IO)		16	15	fr	ee	13	17		[10+7]
10+6		19	12	l	8	16	18		4+10
10+5		15	19	14		17	14		10+3
\succ					9 by Ann	a Geiger - tneme	easuredmom.com		\leftarrow
7+10	(5+10	10+4		5	i+10	10+9		10+8

[+	[5+5	2+2		9+9	6+6	7+7
5+5		10+10					
(6.6			on the Bingo boar			oblem. Then cover game is over.	3+3
6+6		2	14	18	20	6	3+3
2+2		18			8	12	9+9
		10	2	10	0	12	<u></u>
8+8		12	16	free	12	16	8+8
4+4		10	18	4	14	10	4+4
})	14	8	6	16	ч	—
7+7		''				easured mom.com	9+9
3+3		7+7	6+6		8+8	5+5	+

Addition Facts

Game 4 Make Ten

Directions: Put your playing piece anywhere on the path. Move around the board using a
die. When you land on a space, figure out the answer to the addition problem. Then cover
or dot the answer on the Ringe heard. When you have five in a row, the game is over

or dot the dribner on the Bringo board. When you have live in a row, the game is over.									
4	7	q	1	0					
3	2	5	8	3					
5	7	free	-	6					
4	6	8	5	_					
q	2	4	2	3					

9+2	8	3+3	7+4		5+6		8+9		9+8
7+5			9+9						
			nd on a space, figur on the Bingo boar						8+5
8+4		11	17	11		15	II		>
9+5		12	II	12		17	13		9+3
9+6		II	13	fre	ee	Н	II		4+7
9+4		13	14	14		13	17		8+6
9+8		II	12	16		18	13		9+7
\succ				——V	y Anna	Geiger - themea	asuredmom.com	_	}
4+7		8+5	9+4		C	1+5	5+6		5+7

2+3	3	3+4	3+2		5+6		6 8+7		4+5
7+8		8+9							
6+7			on the Bingo boar		he answer to the addition pro n you have five in a row, the g		game is over.		7+6
		3	II 7		/	17	9 (Д.2
3+2		15	5 17		5	13	15		¥+3 ———
8+9		13	9	fr	ee	=	II		5+6
7+8		5	13	ľ	3	7	5		6+5
7+6		17	15		7	II	7		9+8
\vdash	\	© by Anna Geiger - themeasuredmom.com						\neg	
5+4	Ĺ.,	9+8	6+5			3+4	8+7		7+6

2+3		l+l	3+5		l+0	2+2	7+2
9+6		4+6					
5+5		or dot the answer	nd on a space, figur on the Bingo boar	d. When you have	five in a row, the o	game is over.	8+3
\succ		5	I	12	4	15	
9+3		14	2	q	10	q	3+4
(6+I		II	8	free	12	10	5 +7
8+6		12	12	8	II	7	4+2
9+0		q	6	15	14	7	7+5
			\rightarrow				
7+4		8+4	6+3		7+8	5+9	6+2

9+8	3+5		5+2		2+9		5+8		[l+8
4+9	Direction die. Whe	8+7							
[I+q	or dot the	e answer	on the Bingo boar			ive in a row, the o	game is over.]	6+7
\vdash	1	7	9	/		15	13		——
[l+6	8	3	13	14		11	9		2+8
5 +7	1:	2	10	fr	ee	12	13		9+5
2+7	10)	15	!	II	7	15		6+8
3+6	10)	14		9	10	14		4+8
\vdash		© by Anna Geiger - themeasuredmom.com						\longrightarrow	
6+9	7+3		4+7		3+7		7+8		8+6