## Forward and Backward Counting Sequence Activities

Level A	Level B	Level C	Level D
(Counts to 10)	(Counts to 20)	(Counts to 113)	(Counts to 213)
(Counts Back From 10)	(Counts Back From 23)	(Back From 73)	(Back From 104)
Count Counters on	Calculator Count >20	Calculator Count >113	
10 or 20 Frame or 10 rack			
	Count using Number Line >70	Count using Number Line > 113	
Calculator Count up to 10 or 20	LOUNT USING NUMDER LINE >20 30 31 32 33 34 35 36 37 38 39 49 41 42 43	110 111 112 113 114 115 116 117 118 119 120 121	
	· · · · · ·		Begin Working to 1,000
Count using Number Line	Sequence/Order >20           75         78         77         76	Number Cards: Next Number "What number comes next"	Calculator Count to 1,000
		127	Number Line to 1,000
Sequence Number Cards1-10 or 10-2034756	Covered Number Line >20 ■ 82 ■ 84 85 ■ 87 88 89 ■ 91 92 ■ 94	Covered Number Line >113 țio ∎ 112 113 ■ 115 ■ 117 118 ■ 120 121	Number Before/Number After
Number Before & After ? 12 ?	Number Before & After ? 34 ?	Number Before & After ? 147 ?	

## Addition and Subtraction Activities



Level A Level B (Counts to 100 starting at 10) (Counts to 66 off Decade) Count 10 Bundled Popsicle sticks Ø <u>II</u> Count 10 Rods Calculator Count by 10 Ten Catcher Number Line On Decade 30 31 32 33 34 35 36 20[ Same Activities but Off DECADE Numbers Bucket Count by 10's ŊIJ Decade Number Cards 10 more 10 less 30 10 Finger Flashes  $\mathcal{M}_{\mathcal{D}}$ Add ones for Split Counting 3 Flashes of 10 and 2 ones is what number?

### **Counting by Tens Activities**



## Numeral Identification Activities



# Part Whole Relationship: 5, 10, 20, and 100 Activities