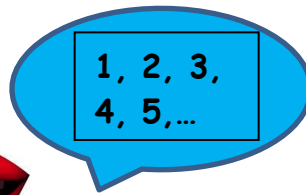
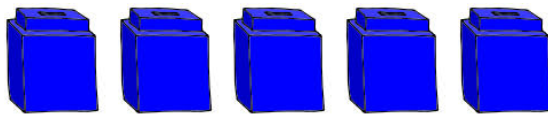


Counting Strategies

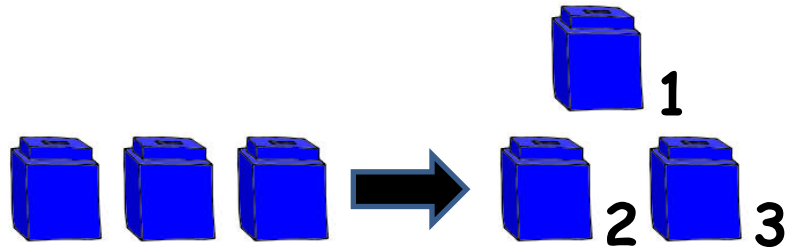
Count out loud



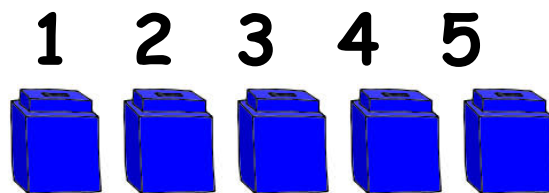
Touch and count



Move and count



Line up and count



Count on



6, 7, 8, 9, 10, 11, ...

Recount

1, 2, 3, 4, 5, 6, 7, 8, 9



One-to-One Correspondence

Grab 20 counters. Place one counter on each number as you count.




Number Cards

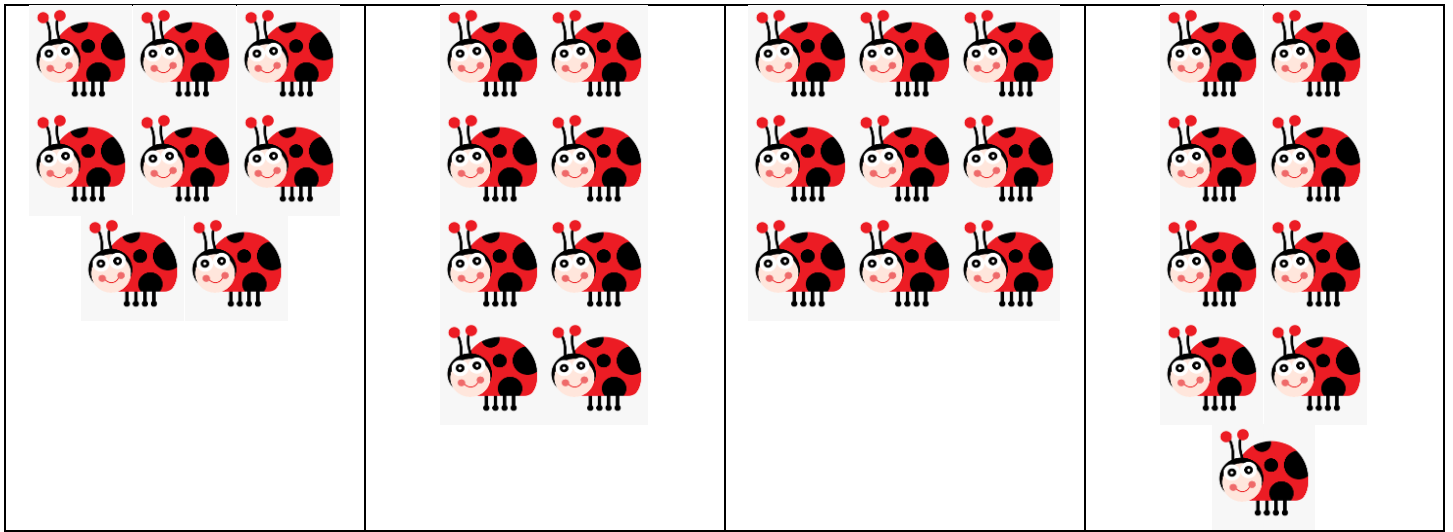
Cut apart the number cards and shuffle. Choose a number card and find the correct number of objects which matches the numeral.

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20






Conservation of Number

Cut apart the cards and place face down on the floor. Turn two cards over. If they have the same number of objects, you may keep the cards. If they do not have the same number of objects, turn them over and try again.



Cardinality of Numbers

Count the objects	How many objects did you count?
	
	
	
	
	

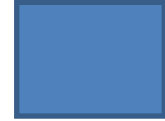
One More One Less

Have someone call out a number from 1-100. Place a counter (penny, bean, candy,...) on the number. Move your counter to one more. Play again and move your counter to one less. Continue to play for 5 minutes.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Count and Match

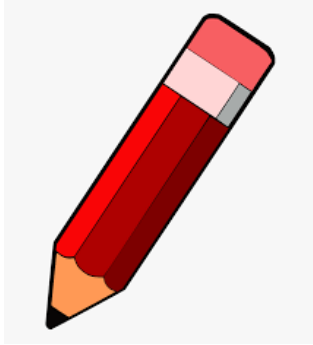




4	6	8	10	13
18				

Problem Solving Strategies

Draw a picture



Use objects



Act it out



Write a number sentence

$$1+1=2$$