

Let's Practice Subtraction! 1-5

Use the drawings to solve the problems below.

Example:



5 take away 3 equals 2

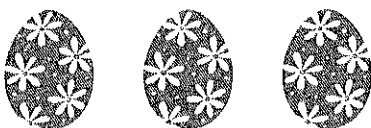
$$5 - 3 = \underline{2}$$



$$4 - 3 = \underline{\quad}$$



$$2 - 1 = \underline{\quad}$$



$$3 - 1 = \underline{\quad}$$



$$5 - 2 = \underline{\quad}$$



$$3 - 2 = \underline{\quad}$$



$$5 - 1 = \underline{\quad}$$

Name _____ Date _____

Missing Numbers: 1–100





Use your knowledge of number patterns to fill in the missing numbers in the hundred chart below. You may work in any order you choose.



1	2		4	5	6			9	10
11		13	14			17	18	19	20
21	22	23		25		27	28	29	
	32	33	34	35	36		38		40
41	42		44		46	47		49	50
51			54	55	56	57	58	59	
61	62	63		65		67	68		70
	72	73	74	75	76			79	80
	82	83		85	86	87	88	89	
91		93	94		96	97	98		100



Compare Numbers to 31

Name _____







25	27	23	23	31	26
25 is less than 27		23 is equal to 23		31 is greater than 26	

 		 	
22	28	24	24
	is less than is equal to is greater than		is less than is equal to is greater than

 		 	
28	26	26	29
	is less than is equal to is greater than		is less than is equal to is greater than

 		 	
29	29	31	21
	is less than is equal to is greater than		is less than is equal to is greater than

Directions

      Count how many there are. Then circle whether the number on the left *is less than*, *is equal to*, or *is greater than* the number on the right.