

Task 1 - Numbers to 100 - Comparing Numbers

When we are counting bigger numbers, counting in 10s first allows us to count faster. Remember, counting in 10s means you skip out lots of numbers.

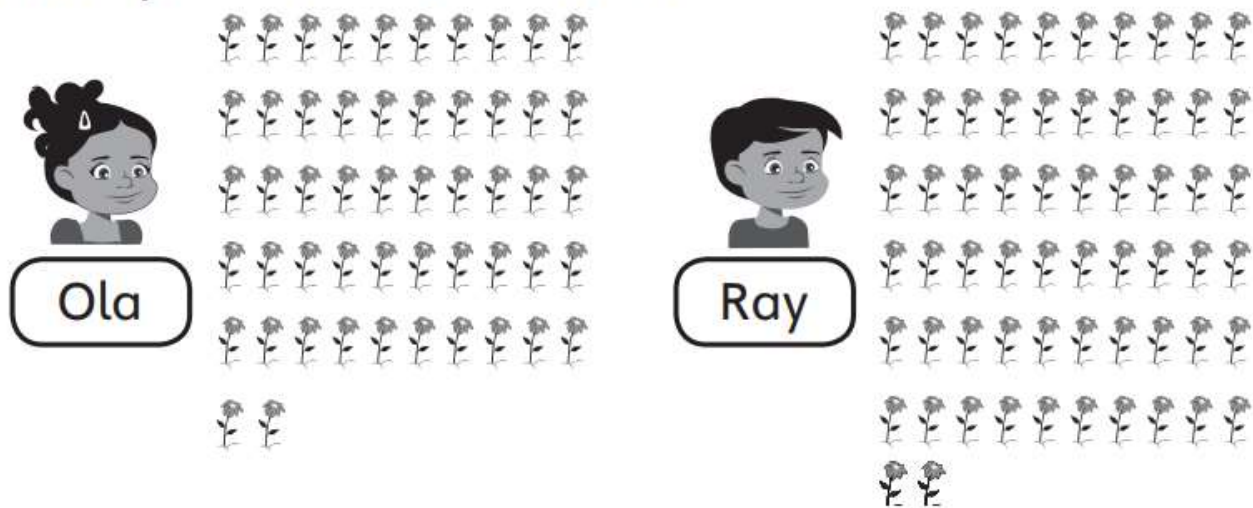
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

We would only say the numbers that have been 'splatted'. Can you count to 100 in 10s?

When we compare numbers, we can look at the 10s number. If there are more tens, then that number is **bigger**. If there are less tens, that number is **smaller**.

Should Do

Who planted more flowers?



_____ planted more than _____.

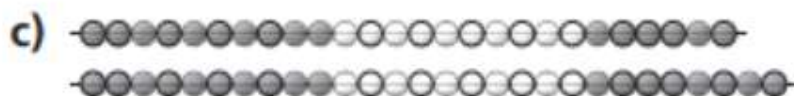
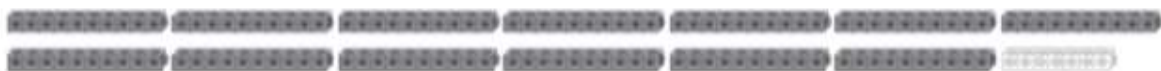
Could Do

Complete the number sentences using $<$, $>$ or $=$.

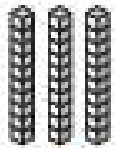



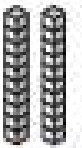

47 32

b)




a) Which number is greater?

Tens	Ones
	
3	4

Tens	Ones
	
2	9

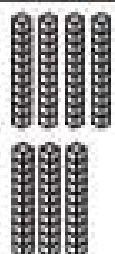

The greater number is .

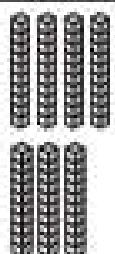

This is because .

I lined the  up to help me compare the numbers.



b) Which number is smaller?

Tens	Ones
	

Tens	Ones
	

The smaller number is .

This is because .