

Canonbury Home Learning

Year 1 Maths

Date: Monday 29.6.2020

LO: To count to 100.

Watch the interactive video on White Rose Home Learning

<https://whiterosemaths.com/homelearning/year-1/>

Summer Term - Week 9 (w/c 22nd June)

Lesson 1 - Counting to 100

Counting to 100

Can you find the number 3?

All of the
numbers that
end in 3

All of the
numbers that
start with 3

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

Success Criteria:

1. Watch the video and pause it to answer the questions.

2. Use the one hundred square below (please scroll down)

3. Work with an adult or partner and take turns in finding different numbers on the hundred square grid.

Then give each other a number track to complete. Can you complete the number track without having to use the one hundred square?

e.g.

1	3	5	7	10
11	13	15	17	20

81	83	85	87	90
91	93	95	97	100

4. Answer the questions on the worksheet.

Today's lesson is on counting to one hundred.

Here is a one hundred square with all the 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

Can you find number 3?

Can you find all of the numbers that end in 3 and read them out?

Notice that all of those numbers that end in 3 are in a column.

Can you find all of the numbers that start with 3?

Read through those numbers.

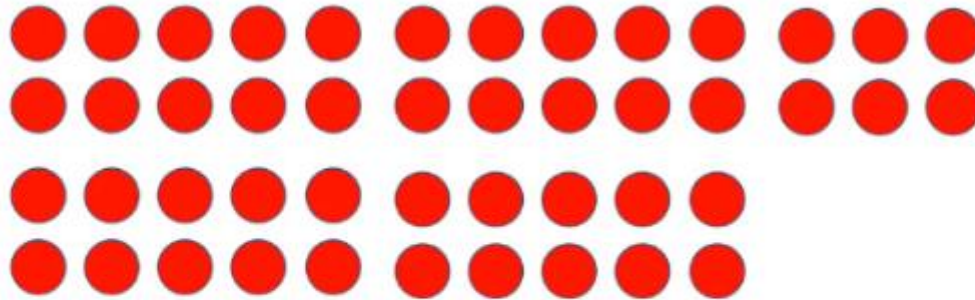
Notice that all of those numbers that start with 3 are in the same row, apart from 30, it is in a different row.

It is important to find your way around a one hundred square.

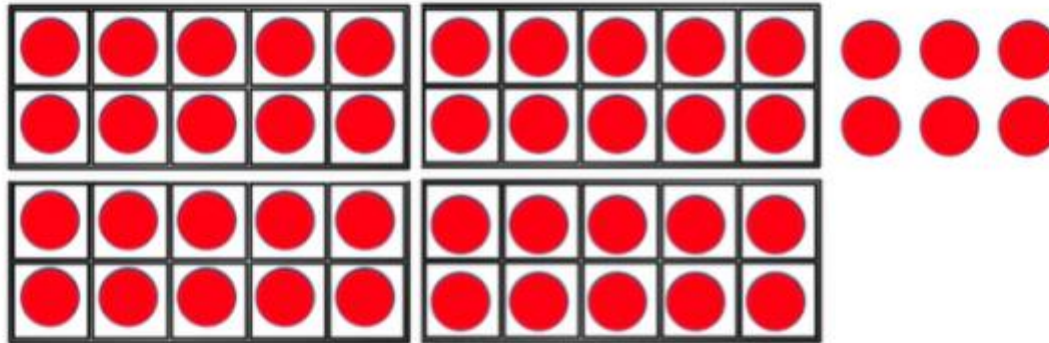
Can you find forty five, sixty seven, eighty and ninety nine?

How many counters?

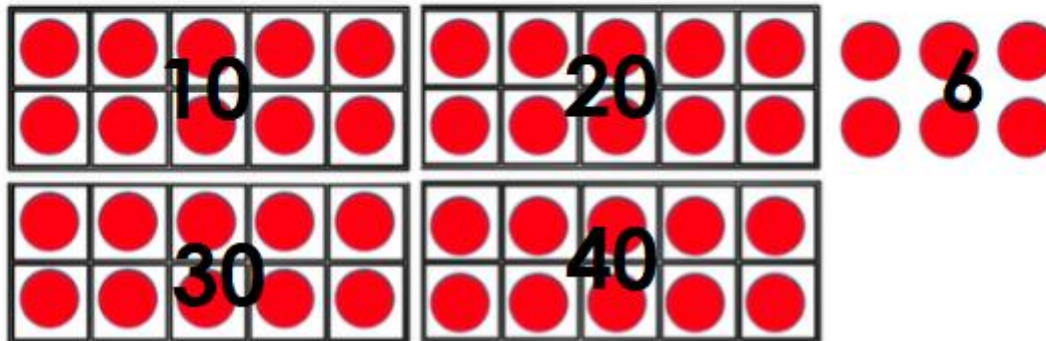
How can we count them?



Can you think of a way to group them? Rather than counting them one by one?



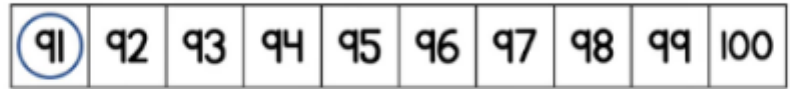
We can use a tens frame. There are 6 left over that would not make a full tens frame. You can count them much quicker.



There are 46 counters.

Counting forwards with a number track.

Can you count forward on the number track below?



Count forwards to fifty seven. What are the missing numbers on the track?

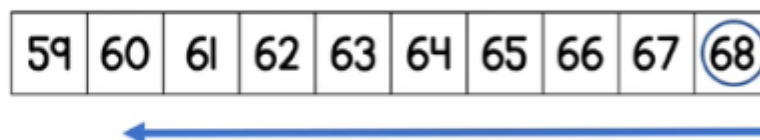


Use the one hundred square if you need to.

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

Counting backwards with a number track.

Can you count backwards on the number track below?



Count backwards to eighty seven. What are the missing numbers on the track?



Use the one hundred square if you need to.

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

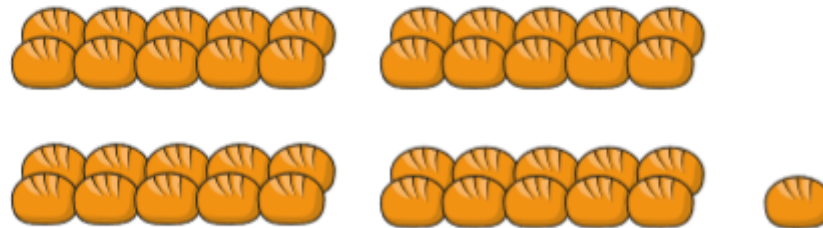
1 How many cherries are there?



There are cherries.

How did you count them?

2 How many bread rolls are there?



There are bread rolls.

How did you count them?

3 How many sweets are there?



There are sweets.

How did you count them?

4 Complete the number tracks.

a)

67	68			71			
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b)

89			92				
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c)

			97	96		94	
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