

Ready-to-go Lesson Slides Year 1

Multiplication and Division Lesson 1

- □ I can count forwards and backwards in groups of 10
- □ I can use real objects and pictures to show how to count in groups of 10
- □ I can explain the pattern and solve problems when I count in 10s

Starter:

Which one is different? How do you know?



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d) is different. It shows counting in fives. All the rest show counting in twos.

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Talking Time:

How many peas can you count altogether? Can you complete the sentences?



- There are ____ peas on each plate. There are ____ plates.
- There are _____ peas altogether.



Talking Time:

How many cubes can you count altogether? Can you complete the sentences?



There are _____ cubes altogether.

Do I have to count every single cube or is there a quicker way to count?



Talking Time:

How many counters can you count altogether? Can you complete the sentences?



- There are <u>counters</u> in each tens frame.
- There are <u>tens</u> frames.

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There are <u>counters altogether</u>.

Activity 1:

Bella and Alice are counting **bundles of ten** straws. Bella counts each straw.

How do you think Alice will count them?







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Bella

Talking Time:

Can you draw the pictures to match the sentences?



There are 10 bananas in a bunch. There are 4 bunches. There are 40 bananas altogether.



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To count in 10s

Talking Time:

Can you draw the pictures to match the sentences?



There are 10 bananas in a bunch. There are 4 bunches. There are 40 bananas altogether.





Talking Time:

Can you draw the pictures to match the sentences?



How many spots are there altogether? Can you complete the sentence?

There are 10 spots on a domino. There are 5 dominos. There are ____ spots altogether.



Talking Time:

Can you draw the pictures to match the sentences?



How many spots are there altogether? Can you complete the sentence?

There are 10 spots on a domino. There are 5 dominos.

There are _____ spots altogether.



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Talking Time:

Here is a bead string. There are 10 white beads, then 10 red ones and so on. How many beads are there altogether? How would you count them?



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Talking Time:

Here is a bead string. There are 10 white beads, then 10 red ones and so on. How many beads are there altogether? How would you count them?

There are 60 beads altogether. You could count them in groups of 10: 10, 20, 30, 40, 50, 60.



Talking Time:

Here is a number track.

Which numbers are missing? How do you know?





Talking Time:

Here is a number track.

Which numbers are missing? How do you know?





Talking Time:

Count in tens and shade each number that you say on a hundred square.

What do you notice?

1	2	3	4	5	6	7	8	۹	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



Talking Time:

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What do you notice?

1	2	3	4	5	6	7	8	۹	10
11	12	13	14	15	16	17	18	19	20
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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

All of the numbers are in the same column. All of the numbers end in a 0.



- □ I can count forwards and backwards in groups of 10
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Evaluation:

Which of these is the odd one out? Why?



- □ I can count forwards and backwards in groups of 10
- □ I can use real objects and pictures to show how to count in groups of 10
- I can explain the pattern and solve problems when I count in 10s

Evaluation:

Which of these is the odd one out? Why?

The hands are the odd one out. They are counting in 5s. The rest are counting in 10. **10, 20, 30, 40, 50**

