# Ready-to-go Lesson Slides Year 1 

## To count in 10s

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?
a) 2
4
6
810
b)

c)

d)


## To count in 10s

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## Starter:

Which one is different? How do you know?
a) 2
4
6
8 10
c)

d)

d) is different. It shows counting in fives.

All the rest show counting in twos.

## To count in 10s

## Talking Time:

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


There are $\qquad$ peas on each plate.
There are $\qquad$ plates.
There are $\qquad$ peas altogether.

## To count in 10s

## Talking Time:

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


## To count in 10s

## Talking Time:

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

10

20

30

40

50

There are $\qquad$ counters in each tens frame. There are $\qquad$ tens frames.
There are $\qquad$ counters altogether.

## To count in 10s

## Activity 1:

Bella and Alice are counting bundles of ten straws. Bella counts each straw. How do you think Alice will count them?


## To count in 10s

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Bella and Alice are counting bundles of ten straws. Bella counts each straw. How do you think Alice will count them?


## 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.

## 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.


10


20


30


40

## To count in 10s

## 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 $\qquad$ spots altogether.

## To count in 10s

## 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 $\qquad$ spots altogether.


10


20


30


40


50

## To count in 10s

## 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?
$-0000000000000000000000000000000000000000000000000000-$

## To count in 10s

## 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?

\section*{-0000000000000000000000000000000000000000000000000000000000000- <br> | 10 | 20 | 30 | 40 | 50 | 60 |
| :--- | :--- | :--- | :--- | :--- | :--- |}

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

## To count in 10s

## Talking Time:

Here is a number track.
Which numbers are missing? How do you know?


## To count in 10s

## Talking Time:

Here is a number track.
Which numbers are missing? How do you know?


## To count in 10s

## 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 | 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 |

## To count in 10s

## 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 | 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 |

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

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

Which of these is the odd one out？Why？

## $10,20,30,40,50$




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- I can count forwards and backwards in groups of 10

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## Evaluation:

Which of these is the odd one out? Why?
The hands are the odd one out. They are counting in 5 s . The rest are counting in 10. $10,20,30,40,50$


