Varied Fluency
Step 4: Count One More and One Less

National Curriculum Objectives:

Mathematics Year 1: (1N1a) Count to 20, forwards and backwards, beginning with 0 or 1, or from any given number
Mathematics Year 1: (1N2a) Count, read and write numbers to 100 in numerals
Mathematics Year 1: (1N2b) Given a number, identify one more and one less
Mathematics Year 1: (1N4) Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least

Differentiation:

Developing Questions to support understanding of counting one less and one more up to 10, using numerals and images.
Expected Questions to support understanding of counting one less and one more up to 20, using numerals and images.
Greater Depth Questions to support understanding of counting up to two more and two less up to 20 using one more/less and one more/less again. Using numerals, words and images.

More Year 1 Place Value resources.

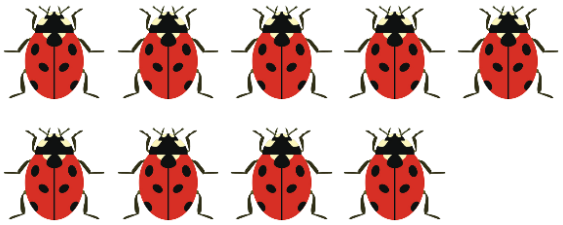
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Count One More and One Less

Count One More and One Less

1a. How many ladybirds are there?



Draw one more.
How many ladybirds are there now?

D VF

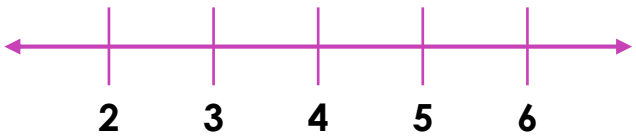
1b. How many trucks are there?



Draw one more.
How many trucks are there now?

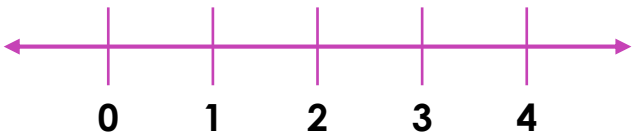
D VF

2a. Find one more than 5.



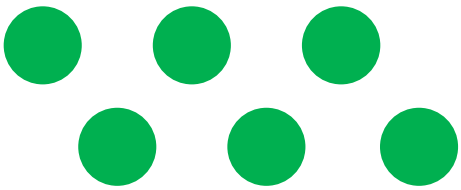
D VF

2b. Find one less than 3.



D VF

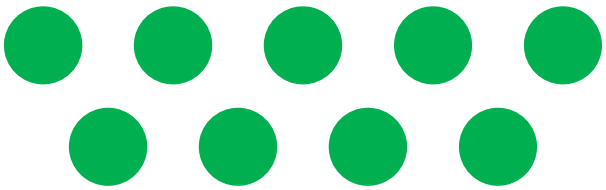
3a. What is this number?



How many is one less?

D VF

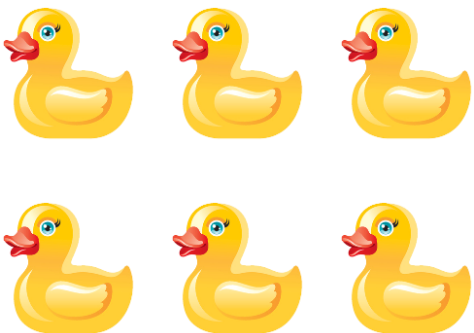
3b. What is this number?



How many is one less?

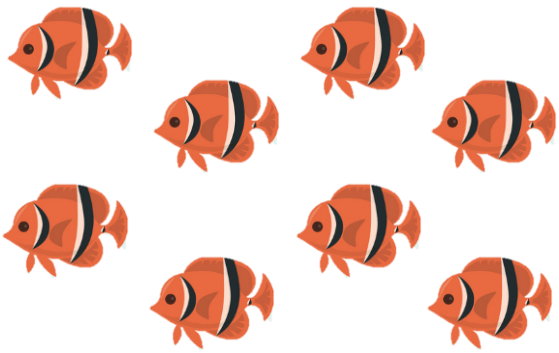
D VF

4a. True or false? One less than the representation is 7.



D VF

4b. True or false? One more than the representation is 9.



D VF

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Count One More and One Less

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5a. How many boxes are there?



Draw one more.
How many boxes are there now?

VF

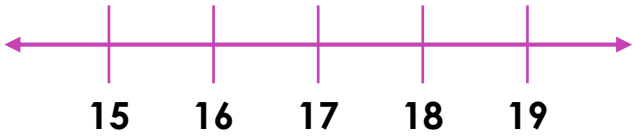
5b. How many cars are there?



Draw one more.
How many cars are there now?

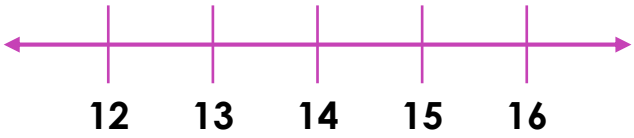
VF

6a. Find one less than 19.



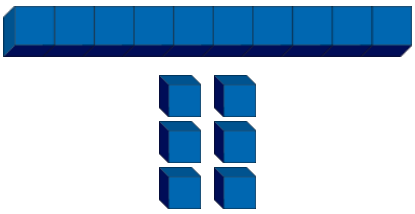
VF

6b. Find one more than 13.



VF

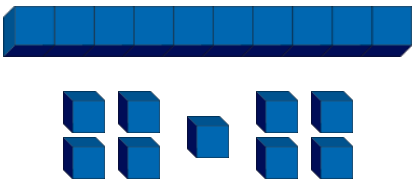
7a. What is this number?



How many is one less?

VF

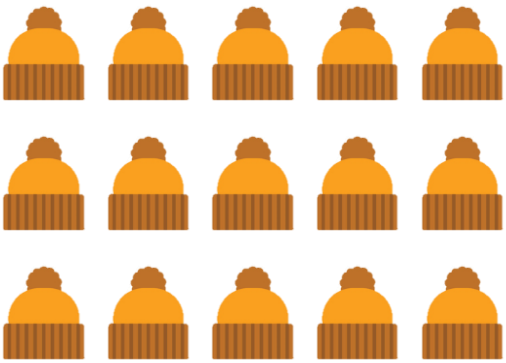
7b. What is this number?



How many is one less?

VF

8a. True or false? One more than the representation is 15.



VF

8b. True or false? One less than the representation is 13.



VF

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Count One More and One Less

9a. How many balls are there?

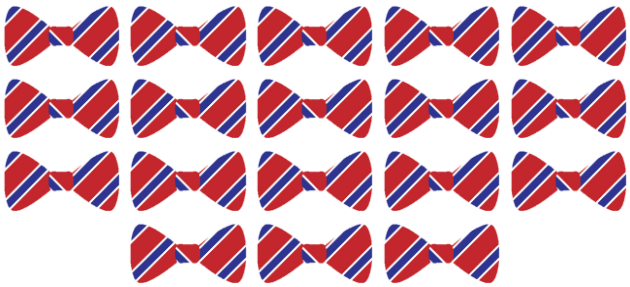


Draw one more and one more again. How many balls are there now?

GD VF

Count One More and One Less

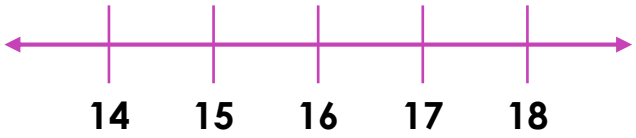
9b. How many bows are there?



Draw one more and one more again. How many bows are there now?

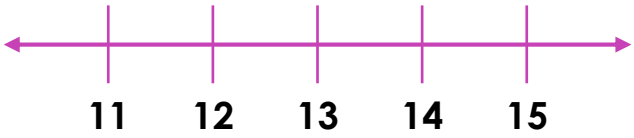
GD VF

10a. Find one less and one less again than 17.



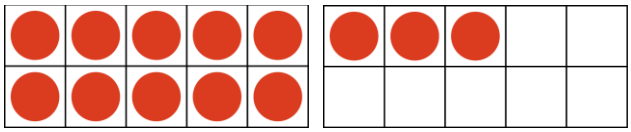
GD VF

10b. Find one more and one more again than 12.



GD VF

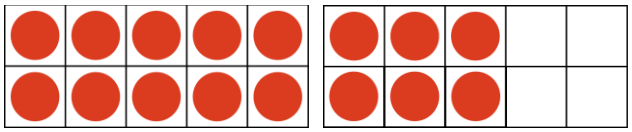
11a. What is this number?



How many is one less and one less again?

GD VF

11b. What is this number?



How many is one less and one less again?

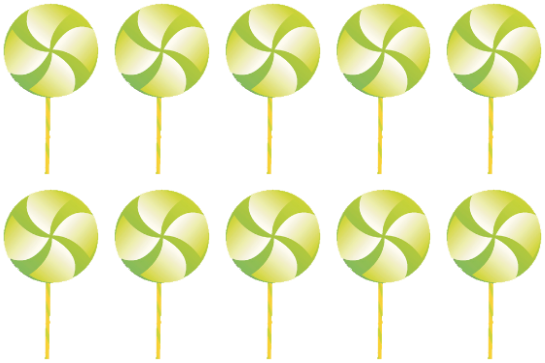
GD VF

12a. True or false? One less and one less again than the representation is fourteen.



GD VF

12b. True or false? One more and one more again than the representation is thirteen.



GD VF

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Varied Fluency
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Developing

1a. 9. One more is 10.
2a. 6
3a. 6. One less is 5.
4a. False. One less is 5.

Expected

5a. 18. One more is 19.
6a. 18
7a. 16. One less is 15.
8a. False. One more is 16.

Greater Depth

9a. 12. One more and one more again is 14.
10a. 15
11a. 13. One less and one less again is 11.
12a. True

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Developing

1b. 6. One more is 7.
2b. 2
3b. 9. One less is 8.
4b. True

Expected

5b. 15. One more is 16.
6b. 14
7b. 19. One less is 18.
8b. True

Greater Depth

9b. 18. One more and one more again is 20.
10b. 14
11b. 16. One less and one less again is 14.
12b. False. One more and one more again than 10 is 12.

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