

Varied Fluency

Step 15: Counting Back

National Curriculum Objectives:

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](#)

Mathematics Year 1: (1N2c) [Read and write numbers from 1 to 20 in numerals and words](#)

Mathematics Year 1: (1C4) [Solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems such as \$7 = - 9\$](#)

Differentiation:

Developing Questions to support counting backwards when subtracting (calculations up to 5).

Expected Questions to support counting backwards when subtracting (calculations up to 10).

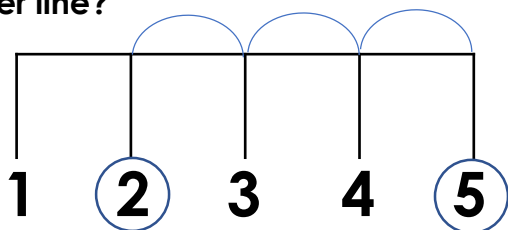
Greater Depth Questions to support counting backwards when subtracting (calculations up to 20).

More [Year 1 Addition and Subtraction](#) Resources.

Did you like this resource? Don't forget to [review](#) it on our website.

Counting Back

1a. Which number sentence matches the number line?



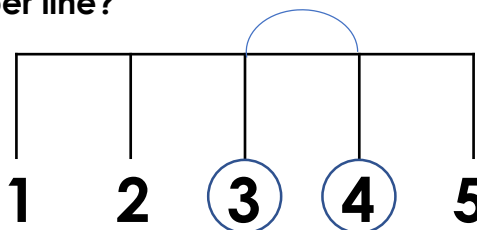
- A. $5 - 2 = 3$
- B. $5 - 3 = 2$
- C. $5 - 1 = 4$



VF

Counting Back

1b. Which number sentence matches the number line?

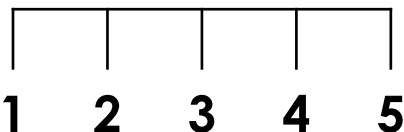


- A. $4 - 1 = 3$
- B. $4 - 2 = 2$
- C. $3 - 1 = 2$



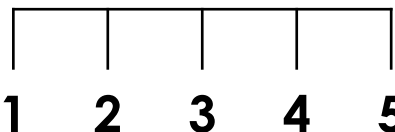
VF

2a. True or false? If I count backwards from 5, it will take 2 jumps to land on 3.



VF

2b. True or false? If I count backwards from 5, it will take 1 jump to land on 4.



VF

3a. Use the number track to complete the number sentence.



5	-		=		1
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VF

3b. Use the number track to complete the number sentence.



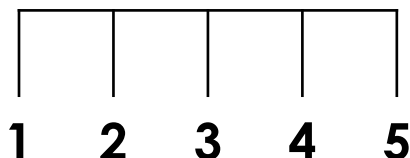
3	-		=		2
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VF

4a. Start on the number 4.
Make 3 jumps backwards.

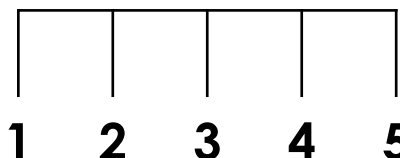
Which number do you land on? Write a number sentence to match.



VF

4b. Start on the number 3.
Make 1 jump backwards.

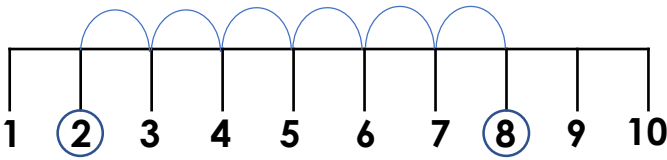
Which number do you land on? Write a number sentence to match.



VF

Counting Back

5a. Which number sentence matches the number line?



A. $8 - 6 = 2$

B. $6 - 2 = 4$

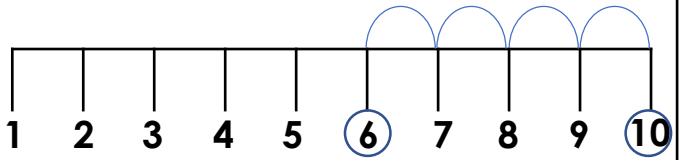
C. $3 - 1 = 2$



VF

Counting Back

5b. Which number sentence matches the number line?



A. $10 - 2 = 8$

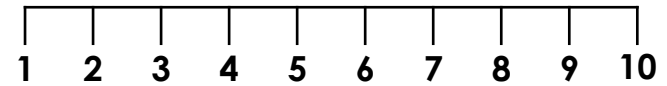
B. $6 - 4 = 2$

C. $10 - 4 = 6$



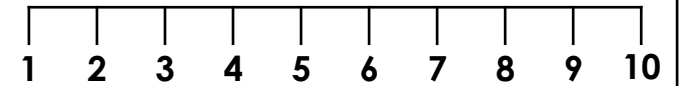
VF

6a. True or false? If I count backwards from 8, it will take 3 jumps to land on 5.



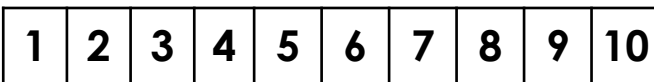
VF

6b. True or false? If I count backwards from 7, it will take 2 jumps to land on 6.



VF

7a. Use the number track to complete the number sentence.

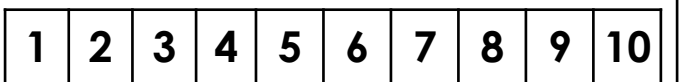


$\boxed{9} - \boxed{} = \boxed{5}$



VF

7b. Use the number track to complete the number sentence.



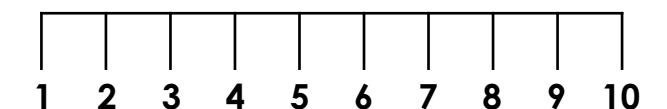
$\boxed{10} - \boxed{} = \boxed{7}$



VF

8a. Start on the number 8.
Make three jumps backwards.

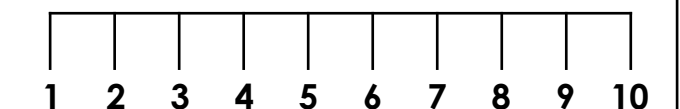
Which number do you land on? Write a number sentence to match.



VF

8b. Start on the number 6.
Make four jumps backwards.

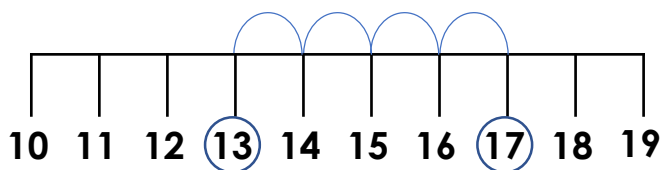
Which number do you land on? Write a number sentence to match.



VF

Counting Back

9a. Which number sentence matches the number line?



A. $17 - 2 = 15$

B. $13 - 3 = 10$

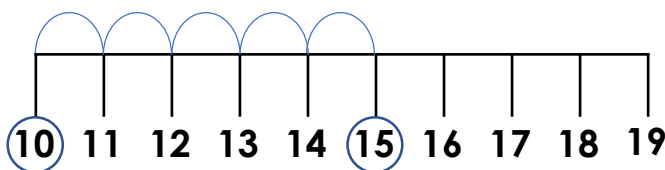
C. $17 - 4 = 13$



VF

Counting Back

9b. Which number sentence matches the number line?



A. $15 - 21 = 13$

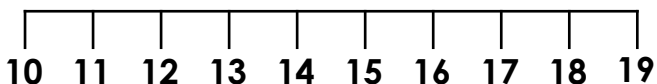
B. $15 - 5 = 10$

C. $15 - 4 = 11$



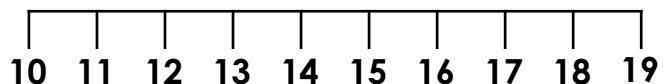
VF

10a. True or false? If I count backwards from 15, it will take 2 jumps to land on 10.



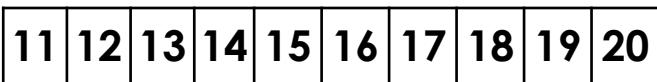
VF

10b. True or false? If I count backwards from 19, it will take 5 jumps to land on 14.



VF

11a. Use the number track to complete the number sentence.

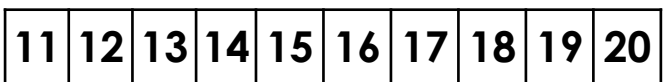


$12 - \square = 11$



VF

11b. Use the number track to complete the number sentence.



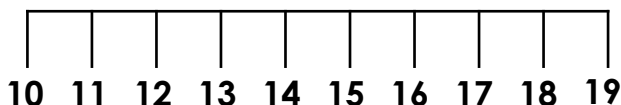
$20 - \square = 17$



VF

12a. Start on the number 14.
Make three jumps backwards.

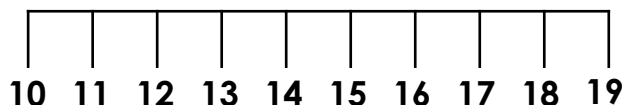
Which number do you land on? Write a number sentence to match.



VF

12b. Start on the number 15.
Make two jumps backwards.

Which number do you land on? Write a number sentence to match.



VF

Varied Fluency
Counting Back

Developing

- 1a. **B**
2a. **True**
3a. **4**
4a. **$4 - 3 = 1$**

Expected

- 5a. **A**
6a. **True**
7a. **4**
8a. **$8 - 3 = 5$**

Greater Depth

- 9a. **C**
10a. **False, it will take 5 jumps.**
11a. **1**
12a. **$14 - 3 = 11$**

Varied Fluency
Counting Back

Developing

- 1b. **A**
2b. **True**
3b. **1**
4b. **$3 - 1 = 2$**

Expected

- 5b. **C**
6b. **False, it will take 1 jump.**
7b. **3**
8b. **$6 - 4 = 2$**

Greater Depth

- 9b. **B**
10b. **True**
11b. **3**
12b. **$15 - 2 = 13$**