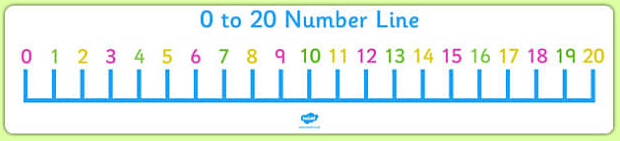
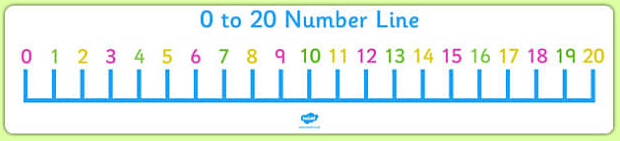
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| --- |
| 11.01.2021 Level 2  LI: To subtract 2 numbers.  Steps to success:   * I can solve number problems by subtracting numbers up to 10. (Level 1) * I can solve number problems by subtracting 1 and 2 digit numbers. (Level 2) * I solve number problems with subtraction by writing the sums in different ways. (Level 3)   Reasoning and problem solving: can you explain your answers? |

1. 17 – 3 = 14- 4 =

Here is a numberline to help you.



1. Use the numberline to count back and match the calculations with the same answers.



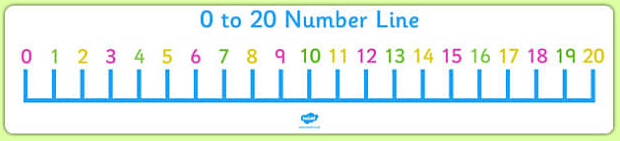
17 – 3 = 17 – 13 = 16 – 6 = 16 – 16 = 20 – 16 = 20 – 6 = 15 – 0 = 15 – 15 =

19 – 14 = 19 – 4 = 20 – 15 = 20 – 5 =

Can you think of any other number sentences that would give the same answers?

1. I count backwards from 19. How many steps does it take to get to two? Show this in a number sentence.

Here is a numberline to help you.



My number sentence

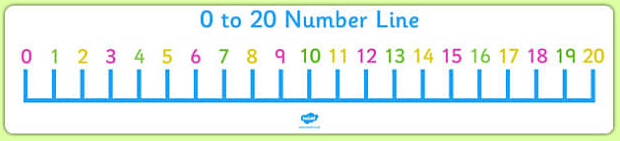
1. Eva is calculating 17 – 2 and does this by counting backwards on a number line. She gets an answer of 16.

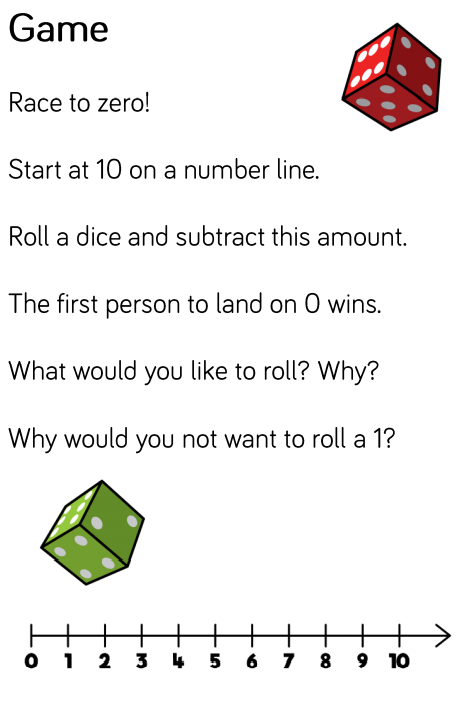
What mistake has she made?

What should the answer be?

1. The answer is 2

How many ways can you get to this by counting backwards on the number line?



1. 

**20**