

FIRST IN MATH®

Energizing Every Child to Learn, Love & Live Math™

Supplemental Math-Practice Materials

Count Sequences to 100 by 1's, A

Student _____

Teacher _____

Circle your answer for the missing number “n” from the four choices in gray balls.

Counting sequence: 1, 2, **n**, 4, 5. The number 1 is in a green ball, 2 in a blue ball, n in a green ball, 4 in a blue ball, and 5 in a green ball. The operation $+1$ is shown above the sequence. The choices are 1, 2, 3, 4, 5.

Counting sequence: 5, 6, **n**, 8, 9. The number 5 is in a green ball, 6 in a yellow ball, n in a blue ball, 8 in a yellow ball, and 9 in a yellow ball. The operation $+1$ is shown above the sequence. The choices are 5, 6, 7, 8, 9.

Counting sequence: 8, 9, **n**, 11, 12. The number 8 is in a yellow ball, 9 in a yellow ball, n in a green ball, 11 in a green ball, and 12 in a blue ball. The operation $+1$ is shown above the sequence. The choices are 7, 8, 9, 10, 11, 12.

Counting sequence: 12, 13, **n**, 15, 16. The number 12 is in a blue ball, 13 in a blue ball, n in a yellow ball, 15 in a red ball, and 16 in a red ball. The operation $+1$ is shown above the sequence. The choices are 12, 13, 14, 15, 16.

Counting sequence: 15, 16, **n**, 18, 19. The number 15 is in a red ball, 16 in a red ball, n in a yellow ball, 18 in a red ball, and 19 in a gray ball. The operation $+1$ is shown above the sequence. The choices are 14, 15, 16, 17, 18, 19.

Counting sequence: 17, 18, **n**, 20, 21. The number 17 is in a yellow ball, 18 in a red ball, n in a red ball, 20 in a red ball, and 21 in a yellow ball. The operation $+1$ is shown above the sequence. The choices are 17, 18, 19, 20, 21.

Counting sequence: 21, 22, **n**, 24, 25. The number 21 is in a yellow ball, 22 in a yellow ball, n in a green ball, 24 in a blue ball, and 25 in a gray ball. The operation $+1$ is shown above the sequence. The choices are 21, 22, 23, 24, 25.

Counting sequence: 25, 26, **n**, 28, 29. The number 25 is in a blue ball, 26 in a yellow ball, n in a yellow ball, 28 in a yellow ball, and 29 in a gray ball. The operation $+1$ is shown above the sequence. The choices are 25, 26, 27, 28, 29.