

FIRST IN MATH®

Energizing Every Child to Learn, Love & Live Math™

Supplemental Math-Practice Materials

Count Sequences to 100 by 1's, C

Student _____

Teacher _____

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

Counting sequence: 46, 47, n, 49, 50. The number 1 is circled in the top row. The number n is in a gray ball.

Counting sequence: 50, 51, n, 53, 49. The number 2 is circled in the top row. The number n is in a gray ball.

Counting sequence: 52, 53, n, 55, 56. The number 3 is circled in the top row. The number n is in a gray ball.

Counting sequence: 58, n, 60, 59. The number 5 is circled in the top row. The number n is in a gray ball.

Counting sequence: 59, 60, n, 62, 63. The number 5 is circled in the top row. The number n is in a gray ball.

Counting sequence: 63, 64, n, 66, 67. The number 3 is circled in the top row. The number n is in a gray ball.

Counting sequence: 66, 67, n, 69, 70. The number 1 is circled in the top row. The number n is in a gray ball.

Counting sequence: 70, 71, n, 73, 74. The number 3 is circled in the top row. The number n is in a gray ball.