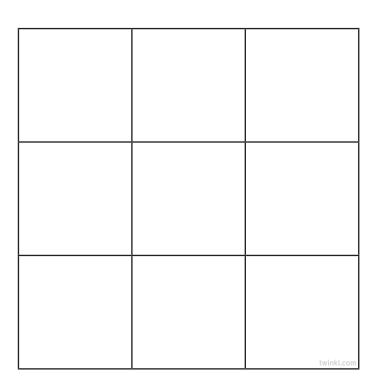
The n^{th} Term of an Arithmetic Sequence

Cut out the bingo grid. Choose 9 of the number sequences and write them into your bingo square.

7	11	15	19
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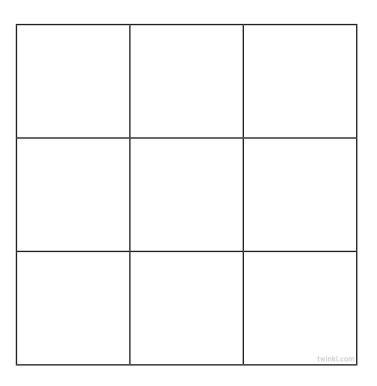






The n^{th} Term of an Arithmetic Sequence

Cut out the bingo grid. Choose 9 of the number sequences and write them into your bingo square.





The n^{th} Term of an Arithmetic Sequence - Answers

n th term to Call Out	Answer
The n^{th} term is $4n + 3$	7, 11, 15, 19
The n^{th} term is $2n - 5$	-3, -1, 1, 3
The n^{th} term is $5n - 1$	4, 9, 14, 19
The n^{th} term is $-4n + 23$	19, 15, 11, 7
The n^{th} term is $2n + 3$	5, 7, 9, 11
The n^{th} term is $-2n + 11$	9, 7, 5, 3
The n^{th} term is -4 n + 14	10, 6, 2, -2
The n^{th} term is $5n + 3$	8, 13, 18, 23
The n^{th} term is $-2n + 2$	0, -2, -4, -6
The n^{th} term is $4n - 5$	-1, 3, 7, 11
The n^{th} term is $-2n + 12$	10, 8, 6, 4
The n^{th} term is $3n + 6$	9, 12, 15, 18