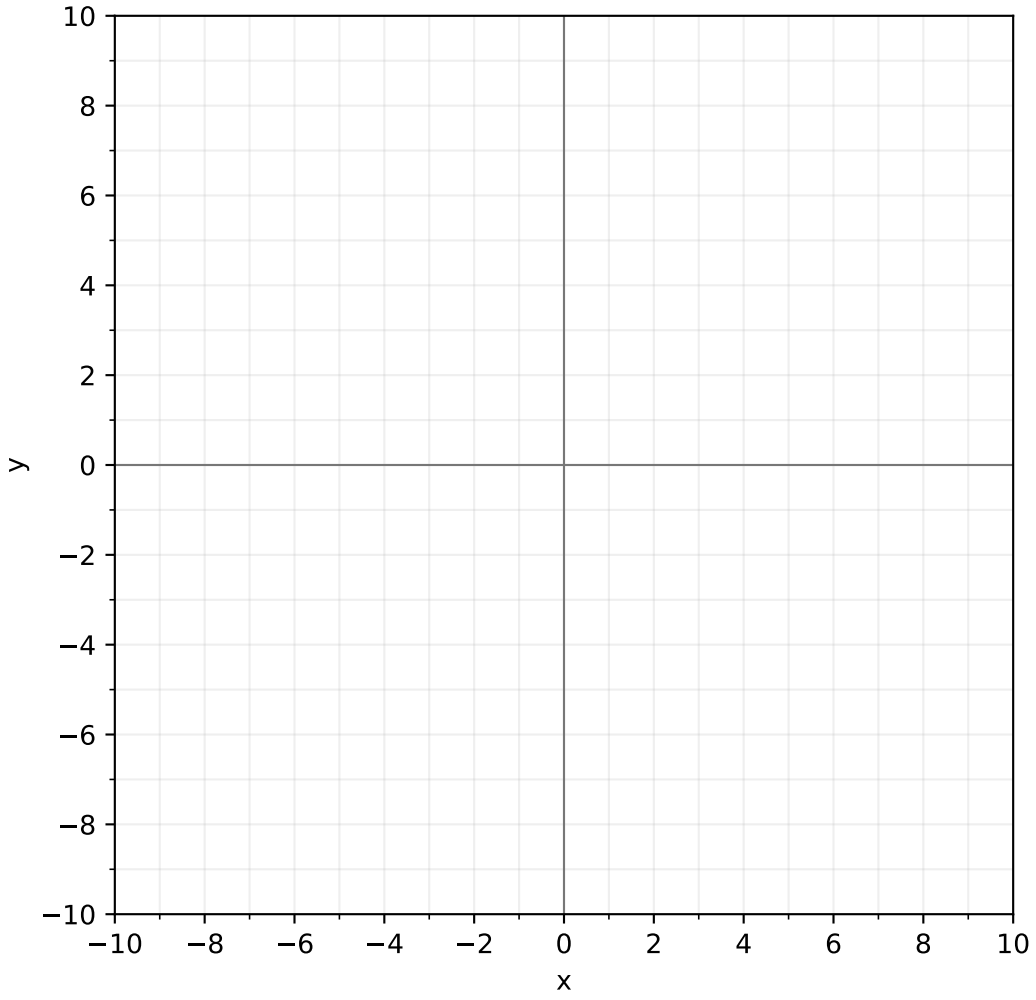
Graphing Arithmetic Sequences

STUDENT / CASE 1

An arithmetic sequence starts at 2, with common difference 2. Find and graph terms 1 to 5. State a formula for term n, n >= 1.



Your answer and reasoning:

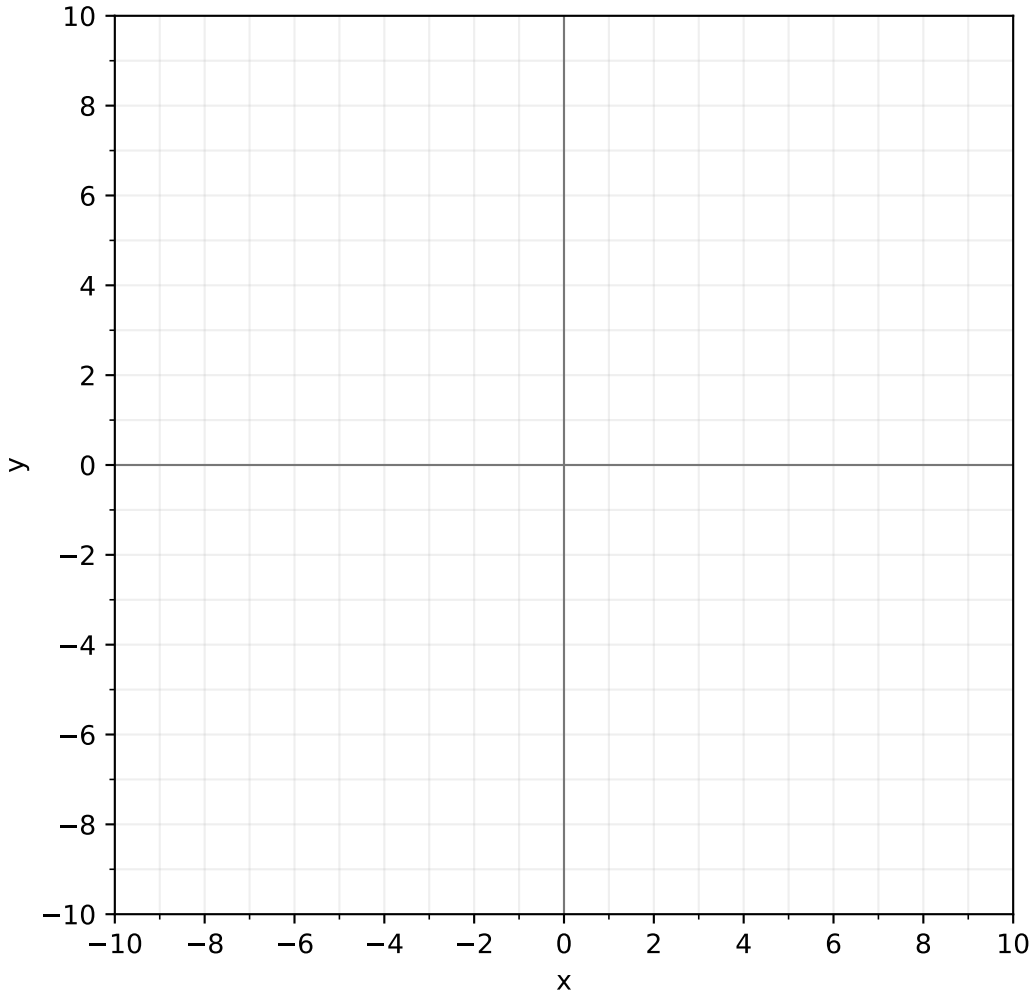
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Graphing Arithmetic Sequences

STUDENT / CASE 2

An arithmetic sequence starts at 8, with common difference -2. Find and graph terms 1 to 5. State a formula for term n, n >= 1.



Your answer and reasoning:

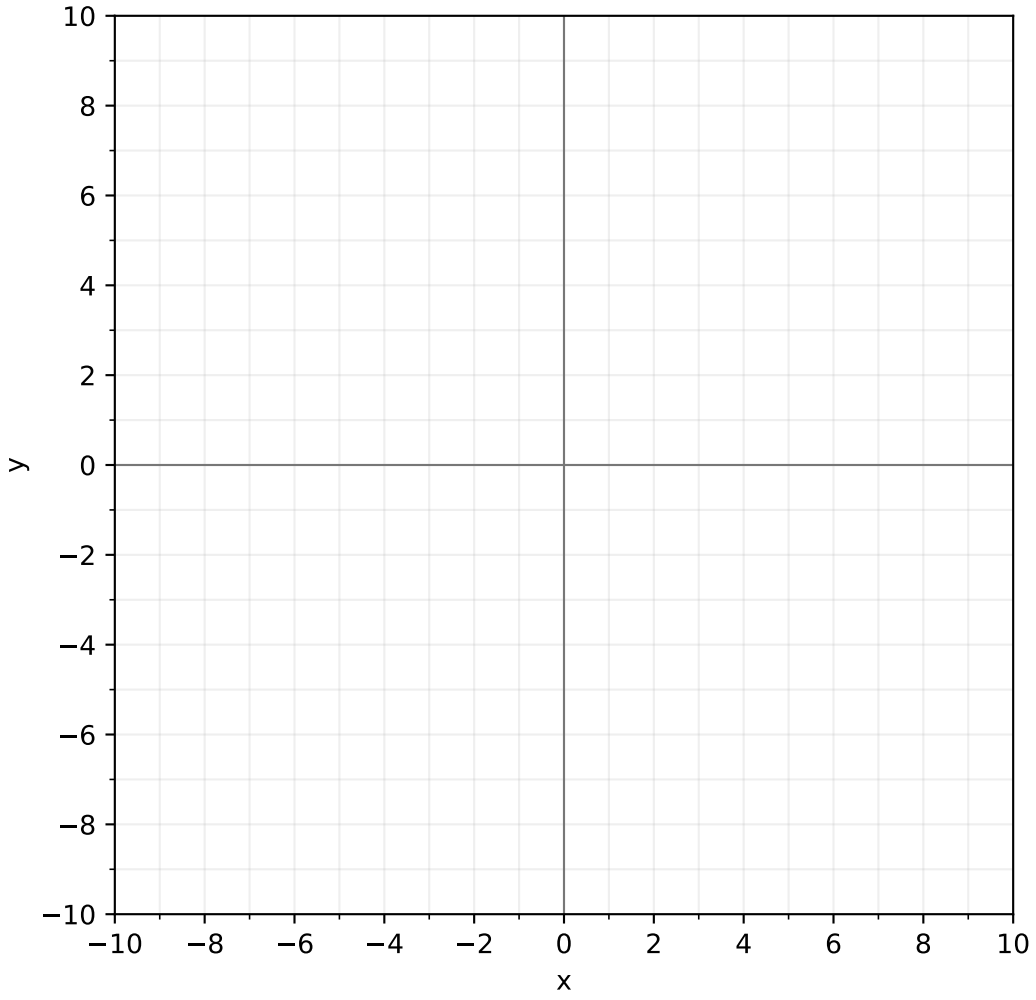
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Graphing Arithmetic Sequences

STUDENT / CASE 3

An arithmetic sequence starts at -3, with common difference 3. Find and graph terms 1 to 5. State a formula for term n, n >= 1.



Your answer and reasoning:

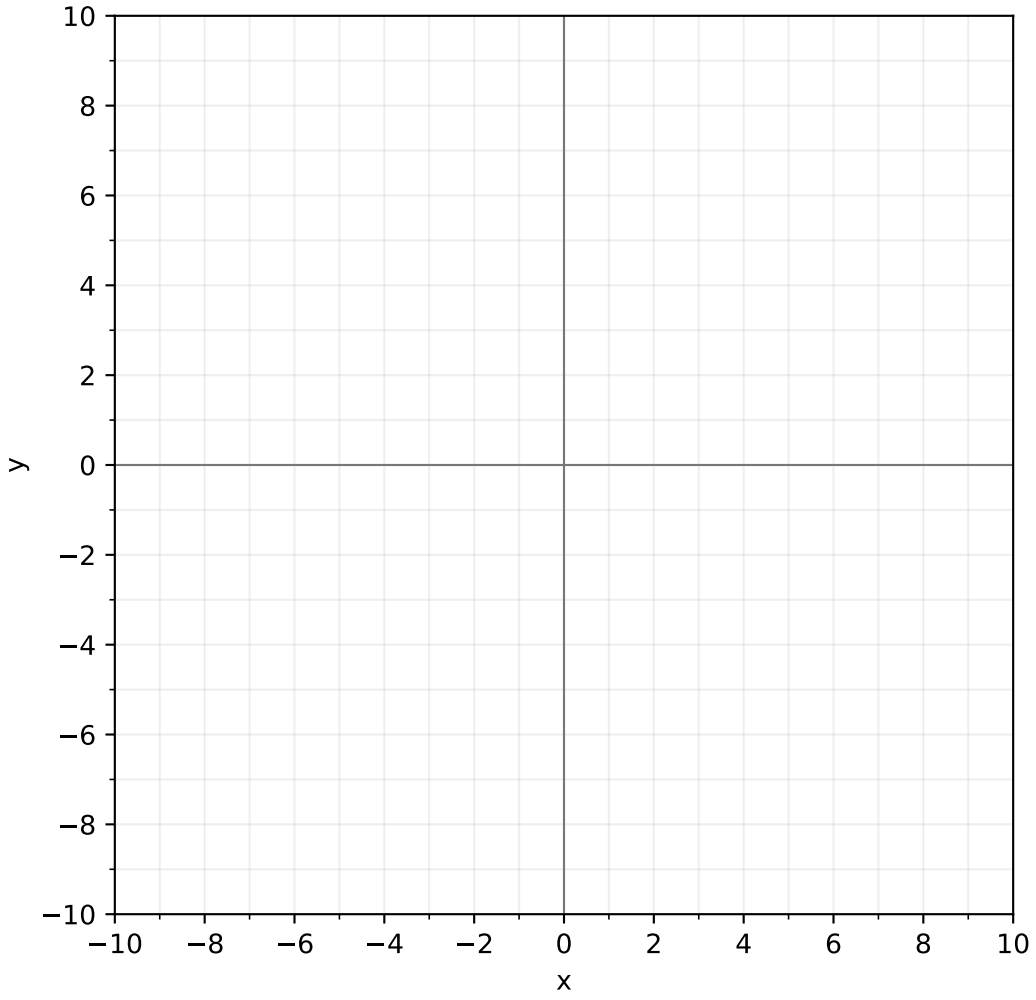
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Graphing Arithmetic Sequences

STUDENT / CASE 4

An arithmetic sequence starts at 5, with common difference 0. Find and graph terms 1 to 5. State a formula for term n, n >= 1.



Your answer and reasoning:

_____

_____