Arithmetic Sequences:
---a sequence whose generator adds a constant (the same number) to each previous term (number).
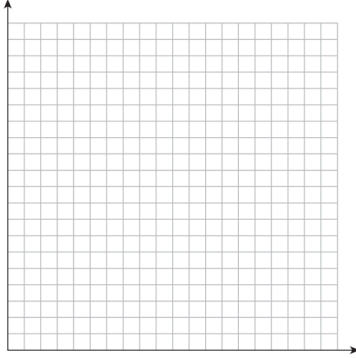

Example (Write your own):

___, ___, ___, ___, ___, ___

Table: Graph:

n (term #)	t(n) (term)

Note: Sequences always make discrete graphs.

Equation:

t(n)=___n + ___

Geometric Sequences:
---a sequence whose generator multiplies a Constant (the same number) to each previous term (number).

Example (Write your own):

___, ___, ___, ___, ___, ___

Table: Graph:

n (term #)	t(n) (term)

No Equation needed.

Arithmetic Sequences:
---a sequence whose generator adds a constant (the same number) to each previous term (number).

Example (Write your own):

___, ___, ___, ___, ___, ___

Table: Graph:

n (term #)	t(n) (term)

Note: Sequences always make discrete graphs.

Equation:

t(n)=___n + ___

Geometric Sequences:
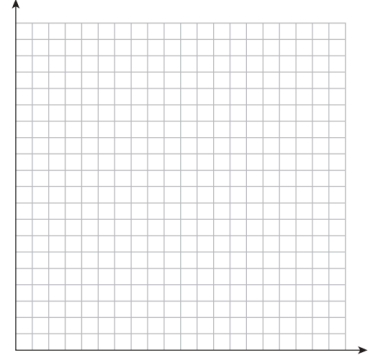---a sequence whose generator multiplies a Constant (the same number) to each previous term (number).

Example (Write your own):

___, ___, ___, ___, ___, ___

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n (term #)	t(n) (term)

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