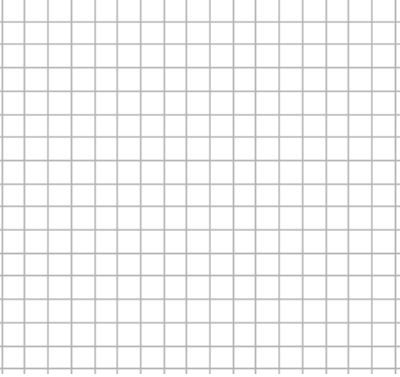
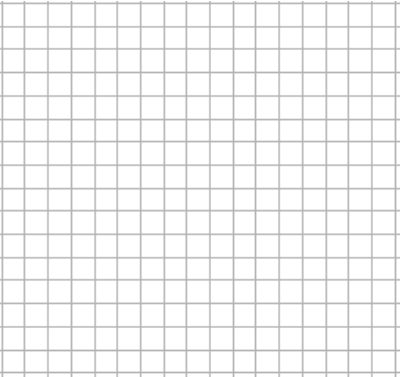


Warm Up 3.10

Determine if the given function is explicit or recursive. Then state whether it is an Arithmetic or Geometric Sequence. Finally, create four terms of the sequence and graph them.

<p>1. $g(x) = 3x + 5$</p> <p>Four terms of sequence:</p>	Explicit or Recursive	Arithmetic or Geometric 
<p>2. $h(1) = 2$ $h(x) = (h(x-1)) \cdot 3$</p> <p>Four terms of sequence:</p>	Explicit or Recursive	Arithmetic or Geometric 
<p>3. $d(t) = 3(t-1)$</p> <p>Four terms of sequence:</p>	Explicit or Recursive	Arithmetic or Geometric 