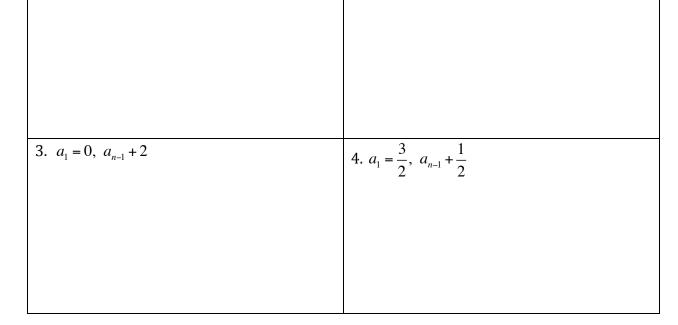
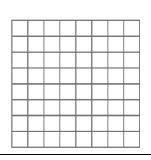
Write the first six terms of the sequence. Write the sequence in set notation.

1. $a_1 = 18$, $a_{n-1} - 1$	$2. \ a_1 = -5, \ a_{n-1} +$

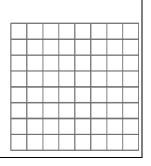


Graph the <u>first four</u> terms of the recursive sequence.

5.
$$a_1 = 2$$
, $a_{n-1} - 3$



6.
$$a_1 = 30$$
, $a_{n-1} - 10$



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Write a recursiv	e rule f	for the	arith	ımeti	c seq	uence.
13					1	6

d=____

17.

20.

d=____

d=____

Write a recursive rule for the arithmetic	sequence.	
22.		
d=		
Write an explicit rule for the recursive ru		
23.	24.	
27.		
27.		
Write a recursive rule for the explicit rule	a _	
30.	31.	
32.		
Make a table of the first 6 terms of the sec		recursive rule and an
explicit rule for the sequence. Do not gra		
35.	38.	
Recursive: Explicit:	Recursive:	Explicit:
Laplicit.	ACCUISIVE.	LAPHOIG
45. Describe <u>and correct</u> the error.		