

(401) 500 400

$4 \cdot 100 + 1$

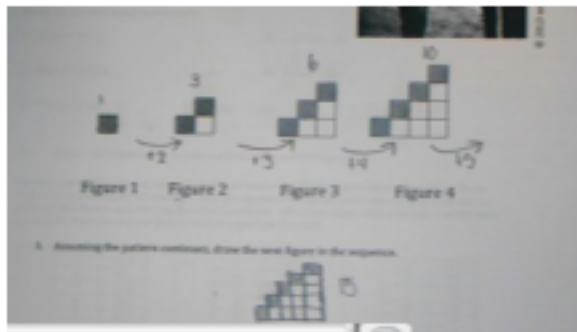
$f(t) = 4t + 1$

$f(t)$ is function notation
 ↑
 the value of f depends on t

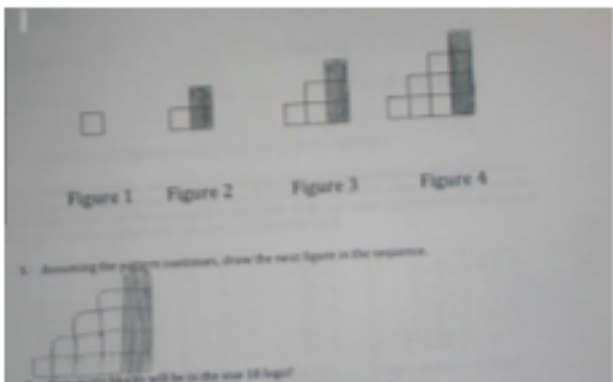
Explicit equation
 you can plug in t to find the value of $f(t)$

Recursive equation - tells you how to get from 1 term to the next one
 next = previous + 4

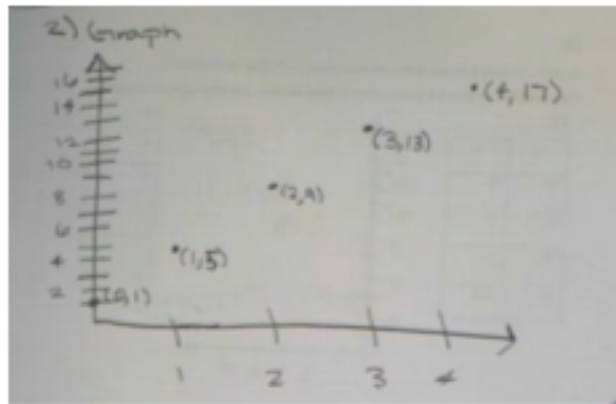
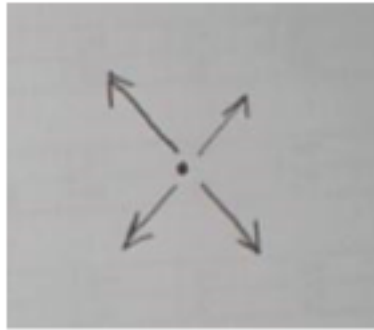
1st period M2 1.1



X	f(x)
1	1
2	3
3	6
4	10
5	15
6	21
7	28
8	36
9	45
10	55



6th period M1 1.2



minutes

1.a.

0	1	2	3
1	5	9	13

lots

$4 \cdot 100 + 1$

$f(t) = 4t + 1$

$f(t)$ is function notation
 ↑ the value of f depends on t

Explicit equation
 you can plug in t to find the value of $f(t)$

Recursive equation - tells you how to get from 1 term to the next one
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6th period M1 1.3

