	> Basées of program	norning - Level 2. classmate Date Page 52
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S. In. A.		
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	(Application of the Control of the C	· Frankly
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41000		

	Date Page 59		
	plamond pattern.		
	Djust put the logic ob both pyramid and Inverted		
	enpuf tor not priviling		
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	- Same concept + of pyramid +- + - Buf- wie - x +		
,	mollify borders definitions.		
	Mollow invested pyramed.		
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	- just put the code of hollow pyramid
	and sinvertible pyrasid
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	Part - 8, * +
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	steps
	(b) marched free pyramids
	1) prênt 1st invested pyramid (stars)
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	Francisco Diministra
	3 puint , na inverted pyramid (stars)
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	formula for step 1)
	N=41 maggin 12 marched long (2)
	~ → Y * formula = n - 1000.
	⁷ 2 -) 2 *
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ale .	

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	formula for stop D.
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W	To I spaces
J. ((D) 1. 3	r, -1 3 spaces. Pormula 2 2 * row+1.
	$r_2 \rightarrow 5$ Spaces.
	$r_3 \rightarrow 7$ spales.
	. 7
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	For mula por step (5)
4	108 mars po. 199 Co
4 V	- Same formula of step 1
42 4	Fair
- Jan	4 02
+ -	16.41 8 - DATUM
* *	Now for downsider
* *	1) 1st pyramed - apply vuiers e logic
	(1) Ist population (2)
	3 musted tul pyramid.
	(1042) N2400 1 D91 (1010) 721 H0329 (1)
	20 - 7 7
	$r_1 \rightarrow 3$ Formula = $2 + n - 2 + y - 1$.
_	(2h-2r-1)
	3
	(O 4414 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	(2) 2nd pyramid - Apply Sauce loss.
	2) 2nd pyramid - Apply Same logic et 1st. step.
	7 - 5 - 3 - 7

	classnate Date Page 6.3	
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