

Toyland

1 = F

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6					5				
.			3				3		
.									
1									

4	5	4	3	2					
					6		5		
$2^{-7}_{/1}$			$5^7_{/1}$		1				

						1.			
1	7	1	2	3	5	#4	5		
$4_{/1}$				1					

6	7	6							
			2	2					
2^7				5^7					

						2.			
							6		
								6	
								6^7	

	5	4		3					
6			2		1				
2^-			5^7		1				