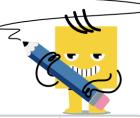


mobius

Patterning - Term Value for Increasing Arithmetic Pattern



1	Find the term for n=13 in this increasing pattern (first term is n=1)		2	Find the term for n=17 in this increasing pattern (first term is n=1)		А	55	В	47		
	3, 6, 9, 12, 15						C 129	9,140,163	D	3	
Α	41	В 39	-	3	, 6, 9, 12						
С	34	D 38					E	5 4	F	5 4	
E	-33	F 1,594,323						54		51	
3	Find the term for n=10 in this increasing pattern (first term is n=1) 1, 6, 11, 16, 21			Find the term for n=16 in this increasing pattern (first term is n=1)							
	1, 0, 11, 1	0, 21	Α	A 95			B 470,184,984,576				
Α	42	B 73	С	-89			D	91			
С	37	D 1,953,125	E	92			F				
Е	46	F 43						93			
5	Find the term for n=18 in this increasing pattern 2, 8, 14, 20 (first term is n=1)			Find the term for n=15 in this increasing pattern (first term is n=1)							
A	104	B 33,853,318,889,472	1, 6, 11, 16								
С	155	D 102	A	72	В 71	c -69	D 7	E	99	F 66	
E	106	f 103		72 71 -09			,			00	
7	Find the term for n=16 in this increasing pattern (first term is n=1)	3, 9, 15, 21	8	Find the term for n=18 in this increasing pattern (first term is n=1)			A	54		53	
Α	97	B 91		0.5.0.44				-15		D 52	
С	92	D -87	2, 5, 8, 11				E		F		
E	93	f 1,410,554,953,728		55 258,280,32						58,280,326	