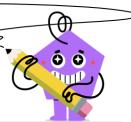


mobius

Patterning - Term Value for Decreasing Arithmetic Pattern



Find the term for n=212 in this decreasing pattern (first term is n=1) 48, 45, 42, 39, 36							Find the term for n=214 in this decreasing pattern (first term is n=1) 71, 66, 61, 56					
681	-584	-590	-587	-585	-586	С	-1,633	}	D	-994		
						E	-996		F	-993		
Find the term for n=213 in this decreasing pattern (first term is n=1)						Find the term for n=218 in this decreasing pattern (first term is n=1)						
32, 30, 28, 26, 24						76, 71, 66, 61, 56						
A	В	С	D	E	F	A	-1,877	•	B -1,011			
-387	-392	-394	-395	-816	456	С	-1,013			D -141		
						E	-1,009 F 1,161					
Find the term for n=216 in this decreasing pattern (first term is n=1) 78, 73, 68, 63, 58						Find the term for n=218 in this decreasing pattern (first term is n=1) 63, 59, 55, 51, 47						
Α	1,153		В	-1,212)	A	В	С	D	E	F	
С	-994		D	-137	-	-800	-805	-806	63	931	-803	
E	-1,000		F	-997								
Find the term for n=211 in this decreasing pattern (first term is n=1) 29, 27, 25, 23						Find the term for n=218 in this decreasing pattern (first term is n=1) 31, 29, 27, 25, 23						
												Α
С	-388		D	-394		-399	-403	-401	31	-405	-398	
E	-391		F	-1,021		1						