

Math worksheet on 'Patterning - Term Value for Decreasing Arithmetic Pattern (Level 4)'. Part of a broader unit on 'Patterns and Sums - Advanced'

Lea	arn online: app.mobius.academy/math/units/patterns and sums advanced/
2	Find the term for n=211 in this decreasing pattern (first term is n=1)

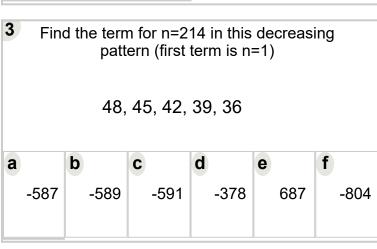
29, 27, 25, 23					
а	-394	b	-1,021		
C	-388	d	-391		
е	239	f	-387		

4	Find the term for n=215 in this decreasing pattern (first term is n=1)						
	78, 73, 68, 63, 58						
a	-993	b	-994				
C	-1,420	d	1,148				
е	e -997 f -992						

	pattern (first term is n=1)					
43, 40, 37, 34						
a -598	b -600	c -602	d 688	e -601	f -603	

Find the term for n=216 in this decreasing

Find the term for n=213 in this decreasing pattern (first term is n=1)						
	85, 79, 73, 67					
а	-1,187	b	1,357			
C	-1,182	d	-1,611			
е	-1,188	f	-1,189			



Find the term for n=218 in this decreasing pattern (first term is n=1)							
31, 29, 27, 25, 23							
a	a b c d e f						
-401	-403	31	-398	-399	-405		

7 Find the term for n=215 in this decreasing pattern (first term is n=1)						
	58, 54, 50, 46					
а	-584	b	-1,440			
C	-1,654	d	914			
е	-801	f	-798			

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