

mobius

Patterning - Rule for Geometric Pattern



2, 10, 50, 250	2	Choose the rule that describes this geometric pattern
		A Start at 2 and subtract 3
Otalit at 2 and add 0 for		B Start at 3 and multiply by 3 for
		C Start at 2 and add 3 for
for each term		D Start with 2 and 5. Add the
F Start at 2 and multiply by 5 for		E Start at 2 and multiply by -1 for
each term		F Start at 2 and multiply by 3 for
Choose the rule that describes this geometric pattern	Choose the rule that describes this geometric pattern	3, 15, 75, 375
A Start at 2 and add 2 for		
B Start at 2 and multiply by -2 for	A Start at 3 and multiply by 5 for each term	B Start at 3 and multiply by 2 for each term
C Start at 2 and multiply by 2 for		
D Start at -1 and multiply by 2 for	Start at 6 and multiply by 5 for each term	D Start at 3 and multiply by 7 for each term
E Start at -2 and multiply by 2 for	E Start with 3 and 8. Add the prior two terms for each subsequent	F Start at 3 and multiply by 9 for each term
F Start at 2 and subtract 2		
Choose the rule that describes this geometric pattern	3, 6, 12, 24, 48, 96	Choose the rule that describes this geometric pattern
A Start at 5 and multiply by 3 for		A Start at 3 and add 2 for
B Start at 2 and multiply by 3 for		B Start at 3 and multiply by 6 for
C Start at 3 and subtract 3		C Start at 3 and multiply by 4 for
D Start at 4 and multiply by 3 for		D Start at 5 and multiply by 2 for
E Start at 3 and multiply by 3 for		E Start at 4 and multiply by 2 for
F Start with 3 and 6. Add the		F Start at 3 and multiply by 2 for
1, 2, 4, 8, 16, 32	Choose the rule that describes this geometric pattern	3, 12, 48, 192
B Start with 1 and 3. Add the prior two terms for each subsequent term	A Start at 3 and multiply by 0 for each term	B Start at 3 and multiply by 4 for each term
D Start at 1 and multiply by -2 for each term	C Start with 3 and 7. Add the prior two terms for each subsequent term	D Start at 3 and multiply by 8 for each term
F Start at 1 and subtract 2	E Start at 3 and add 4 for	F Start at 7 and multiply by 4 for
	B Start at 2 and add 5 for each term D Start at 2 and subtract 5 for each term F Start at 2 and multiply by 5 for each term Choose the rule that describes this geometric pattern A Start at 2 and multiply by 2 for B Start at 2 and multiply by 2 for C Start at 2 and multiply by 2 for D Start at -1 and multiply by 2 for E Start at 2 and multiply by 2 for F Start at 2 and subtract 2 Choose the rule that describes this geometric pattern A Start at 5 and multiply by 3 for B Start at 2 and multiply by 3 for C Start at 3 and subtract 3 D Start at 4 and multiply by 3 for E Start at 3 and multiply by 3 for F Start with 3 and 6. Add the prior two terms for each subsequent term D Start at 1 and multiply by -2 for each term D Start at 1 and multiply by -2 for each term	B Start at 2 and add 5 for each term D Start at 2 and subtract 5 for each term F Start at 2 and multiply by 5 for each term Choose the rule that describes this geometric pattern A Start at 2 and multiply by 2 for C Start at 2 and multiply by 2 for D Start at -1 and multiply by 2 for E Start at 2 and subtract 2 Choose the rule that describes this geometric pattern A Start at 2 and multiply by 2 for E Start at 2 and subtract 2 Choose the rule that describes this geometric pattern A Start at 2 and subtract 2 Choose the rule that describes this geometric pattern A Start at 3 and multiply by 3 for E Start at 3 and multiply by 3 for E Start at 3 and multiply by 3 for E Start at 3 and multiply by 3 for E Start with 3 and 6. Add the prior two terms for each subsequent term B Start with 1 and 3. Add the prior two terms for each subsequent term D Start at 1 and multiply by -2 for each term D Start at 1 and multiply by -2 for each term D Start at 1 and multiply by -2 for each term Start at 1 and multiply by -2 for each term D Start at 1 and multiply by -2 for each term D Start at 1 and multiply by -2 for each term Start with 3 and 7. Add the prior two terms for each subsequent term C Start with 3 and 7. Add the prior two terms for each subsequent term D Start at 1 and multiply by -2 for each term D Start at 1 and multiply by -2 for each term D Start at 1 and multiply by -2 for each term