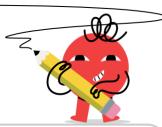


mobius

Patterning - Rule for Increasing Arithmetic Pattern



1	Choose the rule that describes this increasing pattern		2, 5, 8, 11, 14	2	Choose the rule that describes this increasing pattern		2, 8, 14, 20, 26
A	Start at 2 and subtract 3 for each term	В	Start at 0 and add 3 for each term	Α	Start at 0 and add 6 for each term	В	Start at 2 and add 3 for each term
С	Start at 2 and add 3 for each term	D	Start with 2 and 5. Add the prior two terms for each subsequent term	С	Start at 2 and add 6 for each term	D	Start with 2 and 8. Add the prior two terms for each subsequent term
E	Start at 2 and add -1 for each term	F	Start at -2 and add 3 for each term	E	Start at 2 and subtract 6 for each term	F	Start at 2 and add 9 for each term
3	Choose the rule that describes this increasing pattern		1, 6, 11, 16, 21	4	Choose the rule that describes this increasing pattern		3, 7, 11, 15
А	Start at -1 and add 5 for each term	В	Start at 1 and multiply by 5 for each term	Α	Start at 3 and subtract 4 for each term	В	Start at -1 and add 4 for each term
С	Start at 1 and subtract 5 for each term	D	Start with 1 and 6. Add the prior two terms for each subsequent term	С	Start at 3 and add 2 for each term	D	Start at 7 and add 4 for each term
E	Start at 1 and add 5 for each term	F	Start at 1 and add 8 for each term	E	Start at 3 and add 4 for each term	F	Start at 3 and multiply by 4 for each term
5	Choose the rule that describes this increasing pattern		3, 8, 13, 18	6	Choose the rule that describes this increasing pattern		3, 6, 9, 12, 15
A	Start at 3 and add 5 for each term	В	Start at 3 and add 8 for each term	Α	Start with 3 and 6. Add the prior two terms for each	В	Start at 1 and add 3 for each term
С	Start at 4 and add 5 for each term	D	Start at 6 and add 5 for each term	С	Start at 3 and add 0 for each term	D	Start at 3 and add 3 for each term
Ε	Start at 0 and add 5 for each term	F	Start with 3 and 8. Add the prior two terms for each subsequent term	Ε	Start at 0 and add 3 for each term	F	Start at 3 and add 4 for each term
7	Choose the rule that describes this increasing pattern	Α	Start at 3 and multiply by 2 for each term	8	Choose the rule that describes		2 7 42 47
		В	Start at 3 and add 6 for each term Start with 3 and 5. Add the		this increasing pattern		2, 7, 12, 17
	0.5.7.0	D	prior two terms for each Start at 3 and add 2 for	Α	Start at 0 and add 5 for each term	В	Start at 2 and add 8 for each term
	3, 5, 7, 9	E	each term Start at 3 and add 3 for	С	Start at 2 and add 5 for each term	D	Start at 2 and add 3 for each term
		F	each term Start at 4 and add 2 for each term	Е	Start at 3 and add 5 for each term	F	Start at 2 and multiply by 5 for each term