



Math worksheet on '*Patterning - Concept Intro - Rule to Type (Level 2)*'. Part of a broader unit on '*Patterning - Number Patterns Practice*'

Learn online: app.mobius.academy/math/units/patterning_number_practice/

1 What type of pattern does this describe?		Start at 3 and multiply by 10 for each term
a	Quadratic	b
		Place Value

2 What type of pattern does this describe?		Start with 3×3 . The next term is 4×4 , and so on.
a	Increasing (Arithmetic)	b
		Quadratic

3 What type of pattern does this describe?		Find that 8, 1 repeats and repeat those numbers
a	Fibonacci	b
		Repeating

4		What type of pattern does this describe?
Start with 1 and 1. Add the prior two terms for each subsequent term		
a	Repeating	b
		Fibonacci

5 What type of pattern does this describe?		Start with 4×4 . The next term is 5×5 , and so on.
a	Increasing (Arithmetic)	b
		Quadratic

6 What type of pattern does this describe?		Start at 1 and multiply by 10 for each term
a	Fibonacci	b
		Place Value

7 What type of pattern does this describe?		Start at 3 and add 3 for each term
a	Quadratic	b
		Increasing (Arithmetic)