Patterning - Concept Intro - Rule to Type
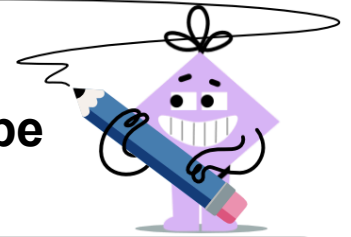
Name

1 What type of pattern does this describe? | Start at 1 and add 2 for each term

A	B
Increasing (Arithmetic)	Quadratic

2 What type of pattern does this describe? | Find that 8, 1 repeats and repeat those numbers

A	B
Fibonacci	Repeating

3 What type of pattern does this describe? | Find that 5, 4 repeats and repeat those numbers

A	B
Repeating	Increasing (Arithmetic)

4 What type of pattern does this describe?

Start with 1 and 1. Add the prior two terms for each subsequent term

A	B
Repeating	Fibonacci

5 What type of pattern does this describe? | Start at 2 and multiply by 10 for each term

A	B
Place Value	Decreasing (Arithmetic)

6 What type of pattern does this describe? | Start at 1 and multiply by 2 for each term

A	B
Increasing (Arithmetic)	Geometric

7 What type of pattern does this describe? | Start with 4 x 4. The next term is 5 x 5, and so on.

A	B
Increasing (Arithmetic)	Quadratic

8 What type of pattern does this describe? | Start with 3 x 3. The next term is 4 x 4, and so on.

A	B
Quadratic	Increasing (Arithmetic)