



Math worksheet on 'Patterning - Concept Intro - Rule to Type (Level 1)'. Part of a broader unit on 'Patterning - Number Patterns Intro'

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<b>1</b> What type of pattern does this describe?	Start at 13 and subtract 3 for each term
<b>a</b>	<b>b</b>
Quadratic	Decreasing (Arithmetic)

<b>2</b> What type of pattern does this describe?	Find that 2, 5 repeats and repeat those numbers
<b>a</b>	<b>b</b>
Repeating	Fibonacci

<b>3</b> What type of pattern does this describe?	Find that 3, 6 repeats and repeat those numbers
<b>a</b>	<b>b</b>
Fibonacci	Repeating

<b>4</b> What type of pattern does this describe?	Start at 1 and add 5 for each term
<b>a</b>	<b>b</b>
Fibonacci	Increasing (Arithmetic)

<b>5</b> What type of pattern does this describe?	Start at 2 and multiply by 10 for each term
<b>a</b>	<b>b</b>
Place Value	Repeating

<b>6</b> What type of pattern does this describe?	Start at 21 and subtract 5 for each term
<b>a</b>	<b>b</b>
Geometric	Decreasing (Arithmetic)

<b>7</b> What type of pattern does this describe?	Start at 17 and subtract 4 for each term
<b>a</b>	<b>b</b>
Fibonacci	Decreasing (Arithmetic)