



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

Learn online: [app.mobius.academy/math/units/patterning\\_number\\_intro/](http://app.mobius.academy/math/units/patterning_number_intro/)

1 Which rule describes this type of pattern?		Place Value
a	Start at 2 and multiply by 10 for each term	b Start at 1 and add 2 for each term

2 Which rule describes this type of pattern?		Increasing (Arithmetic)
a	Start at 2 and add 4 for each term	b Start with $1 \times 1$ . The next term is $2 \times 2$ , and so on.

3 Which rule describes this type of pattern?		Repeating
a	Find that 7, 3 repeats and repeat those numbers	b Start at 20 and subtract 1 for each term

4 Which rule describes this type of pattern?		Decreasing (Arithmetic)
a	Find that 7, 3 repeats and repeat those numbers	b Start at 23 and subtract 5 for each term