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Math worksheet on 'Number Sequences Identify -Geometric, First Terms (Level 1)'. Part of a broader unit on 'Patterns and Sums - Practice'

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What sequence, starting with d = 1, are these the first 3 terms of?	$4^d$ $\mathbf{-1}^d$ $0^d$
2, 4, 8	$0^d 2^d 1^d$

What sequence, starting with n = 1, are these the first 3 terms of?	$5^n$	$2^n$	$3^n$
3, 9, 27	$5^n$	<b>4</b> <sup>n</sup>	<b>4</b> <sup>n</sup>

What sequence, starting with n = 1, are these the first 3 terms of?	$2^n$	$2^n$	6 <sup>n</sup>
4, 16, 64	$oldsymbol{4}^n$	${f 5}^n$	$3^n$