

The formula for the  $n$ th term of a geometric sequence is \_\_\_\_\_.

A)  $n$ th term =  $a r^n$

B)  $n$ th term =  $a r^{n-1}$

C)  $n$ th term =  $a r^{n-2}$

D)  $n$ th term =  $a r^{n-3}$

The formula for the  $n$ th term of a geometric sequence is  $nth\ term = ar^{n-1}$ . ■

Answer **B**

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