

If x is any nonzero real number, then $x^{-n} = \underline{\hspace{2cm}}$.

A) x

B) nx

C) x^n

D) $\frac{1}{x^n}$

If x is any nonzero real number, then $x^{-n} = \frac{1}{\underline{x^n}}$.

Answer **D**

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