

$(x^n)^{1/n} = \underline{\hspace{2cm}}$, provided n is even.

- A) $\sqrt[n]{x}$
 - B) x
 - C) $-x$
 - D) $|x|$
-

$(x^n)^{1/n} = \underline{|x|}$, provided n is even.

Answer **D**.