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Calculator

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Mark for Review

Higher scoring service

The graph of $y = f(x) + 2$ is shown. Which equation defines function f ?

A $f(x) = -5^x + 1$

B $f(x) = -5^x + 3$

C $f(x) = -5^x + 4$

D $f(x) = -5^x + 5$