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| Use the given graph *f* to state the value of each quantity, if it exists. If it does not exist, explain why.A.) $\lim\_{x\to 4^{-}}f(x)$ D.) $f(4)$B.) $\lim\_{x\to 4^{+}}f(x)$ E.) $\lim\_{x\to 2}f(x)$  C.) $\lim\_{x\to 4}f(x)$ F.) $f(2)$ |  | Use the given graph *f* to state the value of each quantity, if it exists. If it does not exist, explain why.A.) $\lim\_{x\to 4^{-}}f(x)$ D.) $f(4)$B.) $\lim\_{x\to 4^{+}}f(x)$ E.) $\lim\_{x\to 2}f(x)$  C.) $\lim\_{x\to 4}f(x)$ F.) $f(2)$ |  |

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