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use the provided graph to sketch the function. 5)  $\lim \dots$

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16) Give two values of  $a$  where the limit cannot be solved using direct evaluation. Give one value of  $a$  where the limit can be solved using direct evaluation.  $\lim_{x \rightarrow a} x^2 - 2 + x + 1$  No direct eval:  $a=0, 2$  Direct eval:  $a=\text{any other number}$ -2-Create your own worksheets like this one with Infinite Calculus. Free trial available at [KutaSoftware.com](http://KutaSoftware.com)

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WrKeJsYegr[vseldv.-1-Evaluate each limit. 1)  $\lim_{x \rightarrow -3} f(x)$ ,  $f(x) = \{x^2 + 2x + 2, x \dots$

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