Subject: Re: Math Question #1 Posted by nopol10 on Tue, 11 Nov 2008 09:38:15 GMT View Forum Message <> Reply to Message

Actually, $\lim(5/x,x,0)$ (Limit of 5/x as $x \to 0$) is not infinity as limit of 5/x as $x\to0$ from the negative side and the limit of 5/x as $x\to0$ from the positive side are not equal. Therefore the limit is undefined. It is infinity only when $x\to0$ from the positive side and negative infinity when $x\to0$ from the negative side.

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