Subject: Re: plot dirac delta function?
Posted by swingnut on Mon, 24 Jul 2006 00:54:39 GMT

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FYI, while the definition can be approached a number of equivalent ways, the value of the Dirac IS "well-defined" at delta(x). Technically, it's "well-defined" at the value such that its argument is zero (which here is x=0).

The value is indeed infinity. At least, that's how it's used in physics.