
Subject: Re: Help - generate bell shaped function
Posted by [Matthew Argall](#) on Fri, 13 Feb 2015 16:16:39 GMT
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On Friday, February 13, 2015 at 11:10:58 AM UTC-5, g.na...@gmail.com wrote:
> the peak of that function it's at 1 (i.e. $y=1$). I need it to be higher like 5 or 6

http://en.wikipedia.org/wiki/Gaussian_function

Play with the values of a, b, and c to see how the function behaves.
