Subject: Histogram and bin sizes
Posted by jeffnettles4870 on Wed, 20 Feb 2008 19:20:40 GMT
View Forum Message <> Reply to Message

I've always wondered why you have to use a constant bin size with HISTOGRAM(). To quote J.D.'s famous tutorial: "a histogram represents nothing more than a fancy way to count." Doesn't an imposed constant bin size imply that this is the only way it's ok to count? I can think of several reasons i wouldn't want to do this - I used logarithmic bin sizes in my dissertation, for example (now i'm hoping someone isn't going to answer this post saying i screwed up in my dissertation:-) ). And besides, Excel lets you use arbitrary bin sizes....and if Excel lets you do it, it has to be ok, right????;-)

Jeff