Posted by wnkhan on Sun, 22 Jan 2017 22:47:20 GMT

Shouldn't the algorithm run slower or be equal to? So Fasle?

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Posted by lusth on Sun, 22 Jan 2017 23:31:59 GMT

correct.

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Posted by jarobinson3 on Sun, 22 Jan 2017 23:32:20 GMT

Big omega does mean they can be equal. So there could be two functions $f$ and $g$ which run in the same amount of time.