
Subject: Re: Program caused arithmetic error: Floating underflow

Posted by on Wed, 18 Jun 2014 16:05:26 GMT

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Den onsdagen den 18:e juni 2014 kl. 17:38:45 UTC+2 skrev g.na...@gmail.com:

> Why the last iteration will be divided by $(17000^{283})^{283}$? I thought that for each iteration the value be divided by 17000.

The value from the first iteration will be divided by that number. The contribution from each iteration will be divided by one factor 17000 less than the previous one. The value from the last iteration will be divided by 17000 only.
