

Re: ** says: Definition: $\sum\{i \text{ in } \mathbb{N}\} i = 0$

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- *From:* hagman <google@xxxxxxxxxxxxxxxx>
 - *Date:* Wed, 11 Jul 2007 03:36:25 -0700
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On 11 Jul., 12:10, WM <mueck...@xxxxxxxxxxxxxxxx> wrote:

On 10 Jul., 22:44, Virgil <vir...@xxxxxxxxxxxx> wrote:

In article <1184096471.659205.71...@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>,

WM <mueck...@xxxxxxxxxxxxxxxx> wrote:

On 9 Jul., 21:56, Virgil <vir...@xxxxxxxxxxxx> wrote:

Then
according to
WM, every
derivative
must always
equal 1 at
all
points, and
 $f(x) = |x|$
must have a
derivative at
 $x = 0$, and
lots more.