
Subject: Re: replace integration by summation
Posted by [Paul Van Delst\[1\]](#) on Wed, 19 Jun 2013 12:08:17 GMT
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Hmm... an all-zero result is typically an indication of user error (it's pretty difficult to get a bunch of numbers to add up to zero).

What about if, instead of

```
A2= INT_TABULATED(t[0:i], A1[0:i])  
you do  
A2= INT_TABULATED(t, A1)  
?
```

What do you get?

In your original post you don't use bounds in the TOTAL() example, so may as well do the same in the INT_TABULATED() one.

cheers,

paulv

On 06/19/13 05:01, fd_luni@mail.com wrote:

```
>> You don't really say what is "wrong" about the results you got, so it's hard to judge.  
>  
> I got all zeros.  
>  
> Maria  
>
```
