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Subject: Re: Averaging Values in three columns  
Posted by [thomas](#) on Sat, 15 Aug 2020 11:40:56 GMT  
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it is a little longer, but this would work:

$$\frac{(\text{if}(\text{isempty}(A),0,A)+\text{if}(\text{isempty}(B),0,B)+\text{if}(\text{isempty}(C),0,C))}{(\text{if}(\text{isempty}(A),0,1)+\text{if}(\text{isempty}(B),0,1)+\text{if}(\text{isempty}(C),0,1))}$$

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