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Subject: Averaging Values in three columns

Posted by [ELFritzen](#) on Fri, 14 Aug 2020 21:19:03 GMT

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I'd like to average the values contained in three different columns into a new calculated column. The expression I use is  $(\text{Column1} + \text{Column2} + \text{Column3}) / 3$  to set up the calculated column. The calculated column only returns values when there is a value in each of the columns. Is there a way to write the expression that will return an average when one of the values was not determined?

Thanks,  
Ed

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