
Subject: Re: Rounding off

Posted by [Carsten Lechte](#) on Wed, 21 Apr 2010 21:39:01 GMT

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David Fanning wrote:

> Print, Float(Round(r*100))

Maybe he also wants to divide by 100 again, to get to 0.42.

It should also be noted, that this method, or indeed anything that involves rounding, does not work if the number to round does not fit into a 32bit or 64bit integer (you will get an exception and the result will be garbage). If that happens, you are probably trying to round at a position waaaaay past the last significant digit anyway, so the whole rounding step should be skipped. But you have to test for it.

chl
