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Subject: Re: Adding elements in an Array

Posted by on Mon, 23 Sep 2013 21:10:45 GMT

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On 2013-09-23 23:01, David Fanning wrote:

> Mats Löfdahl writes:

>

>> I'm sure you do. And did. But since the OP's example was with an integer

>> array I thought it might be pointed out. :o)

>

> Well, that's a good point. :-)

>

> Although the answer would have been converted to a float for him if he

> did it my way, rather than Wayne's. Let's hope he didn't understand

> Wayne's method any better than I did. ;-)

I still don't understand it.

When you evaluate on a grid point, linear interpolation should give the same result as nearest neighbor. So if the evaluation point is not the center cell of the three here, then what is it?

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