Subject: Re: row calculation in a 2D array Posted by Jonas on Wed, 26 Aug 1998 07:00:00 GMT

View Forum Message <> Reply to Message

Martin Schultz skrev i meddelandet <35E326AF.41C6@io.harvard.edu>...

- > Well, if you want to compute averages first over rows 0:3, then 4:7,
- > then 8:11, etc. you may not get around using a loop. Although, in some
- > cases you could try your luck with reform() and a subsequent call to
- > Kevin's average routine (which I like very much: THANKS!). But this is
- > certainly prone to errors...

>

> Martin.

>

> \

What I meant was, doing all the calculations on the same sub-row in each row. The question then is: Is there a general way to access all these subrows if the calculation to be performed is not including "TOTAL". Jonas