
Subject: Re: Combinatorial

Posted by [K. Bowman](#) on Mon, 30 Aug 2004 17:58:00 GMT

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In article <e8ecd642.0408300658.5304ce28@posting.google.com>, andrade_bahia@yahoo.com.br (Adilson) wrote:

> Dear Bowman,
> I Would like to thank the orientation.
> But if the combination will be of more attributes, or either, 4x4,
> 5x5?? How I could make?
> Thanks in advance for your help.
>
> Adilson Andrade

Same idea. To choose m items, you will need to nest m FOR loops. I'm sure other algorithms could be devised that have only a single loop.

Ken Bowman
