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Subject: Re: A little help

Posted by [Konstantinos](#) on Thu, 10 May 2012 11:45:20 GMT

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> On Thursday, 10 May 2012 11:00:49 UTC+2, Konstantinos wrote:

>> Dear All,

>> Lets suppose that i have the folowing matrix lets call it A (14

>> columns

>> 16 rows) with elements as follows

>> 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

>> 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

>> 1 1 1 1 0 0 0 0 0 0 0 0 2 2 2 2

>> 1 1 1 1 0 0 0 0 0 0 0 0 2 2 2 2

>> 1 1 1 1 0 0 0 0 0 0 0 0 2 2 2 2

>> 1 1 1 1 0 0 0 0 0 0 0 0 2 2 2 2

>> 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

>> 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

>> 5 5 0 0 7 7 0 0 0 0 0 0 0 0 0 0

>> 5 5 0 0 7 7 0 0 0 0 0 0 0 0 0 0

>> 0 0 0 0 0 0 0 0 0 0 0 0 3 3 3 3

>> 0 0 0 0 0 0 0 0 0 0 0 0 3 3 3 3

>> 6 6 0 0 8 8 0 0 0 0 0 0 3 3 3 3

>> 6 6 0 0 8 8 0 0 0 0 0 0 3 3 3 3

>

>> What i want to do is to make a matrix B (8 columns 8 rows) such as

>

>> 1 1 1 1 2 2 2 2

>> 1 1 1 1 2 2 2 2

>> 1 1 1 1 2 2 2 2

>> 1 1 1 1 2 2 2 2

>> 5 5 7 7 3 3 3 3

>> 5 5 7 7 3 3 3 3

>> 5 5 8 8 3 3 3 3

>> 5 5 8 8 3 3 3 3

>

>> I cant think of anything

>> I ll appreciate any help

>> Thank u in advnce

>> Kostas

>

> This looks like some kind of game. You need to specify the rules in order to solve this in general.

>

> PS: I assume one "3" too much in your A matrix, and four of the "5"s in B should really be "6"?

>

> --

> Yngvar

Dear Yngvar.

No this is not a game,..imagine it as a matrix. Numbers 1,2,3, 5, 6, 8 are just numbers different than zero. I just put 1,2,3... for better viewing my image

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