Lekol so for at betement and more of several entered to several entered entered to several entered entere lec Find he determinant of the 2 (x5) matros mathyx A is x along its diagonal and of next to X axcept last raw, and yn lastraw, and gro entres B also has x along its thageral, and y everywhere alse. Everywhere else.

Dya Con ve Elmadon to transform you matrix who upper that you matrix

on the bost of the second of moted: A second transfer of the second transfer of the second transfer of the result of the result of the result of the second transfer of the second isment with provide a primary of the contraction of The property of the second of Rent Leurise and a consequence very mode and accompany of the second of the learning of the le Lets Stat Wohx and and some hae are afort of some stematics in Natural A.

So you don't need clining to the sea ethicine to some only only on the season of the veget of the season of t Rotroduce maro Seros we also rote a had if we cover the last raw (y o o o x) and
that Column (x) what before
error Overs augly a 4X4 lower thoughton metrix. Similarly of Cover the Fistran and Fist Chimmy, 3
Watis left over is a 4x4 lipper
warding guler matrix. his telling as we should calculate Al worg he third method Cag Co factas
(Spand along he first Column of A) (1,1) &A times the Co-factor of that spot, which he det of he leptoner.

= X · X 4 which he det of - upper hagner. Tyo (-1), y + cot actor of host spot, and A=X.x4+y.(-1)5+1y4 otverybottom = X2+42 __Not too bod.

x y y y y y y y y y x xy 0 0 0 0 Oyaxy OO 00 yx xy 0 B have are no 200's, so we need elinemation, How do we do Elineadon; Find pived.

Eliminate, rais (make 32013) -Incl Short out: Compare eg. Fans 4 and 5, They have a lot of entrosin Common, the only deflecte s let 2 Colums (xy gryx)) I was Subjected the form of Manual Comments of the Secretary of the Secr Suple operation, utoduced 3 gens Balles may grapher to the above RIPA even prort to May 2013. L. siness replays proper in a subject of State of State of the Ambre of the Ambre of State of the Ambre of the Am (e) do he same for and and 3rd raw (d) satisficad est ran from Indraw.

to observe he pattern of this sody 3 Colum (1) First row, and only aly And way to Sum themap, Ad hise Attached, please find financial Openitor

· det B = Det of opportungular matrix
<math display="block">= (x + 4y)(x-y)4