Find the determinant of:

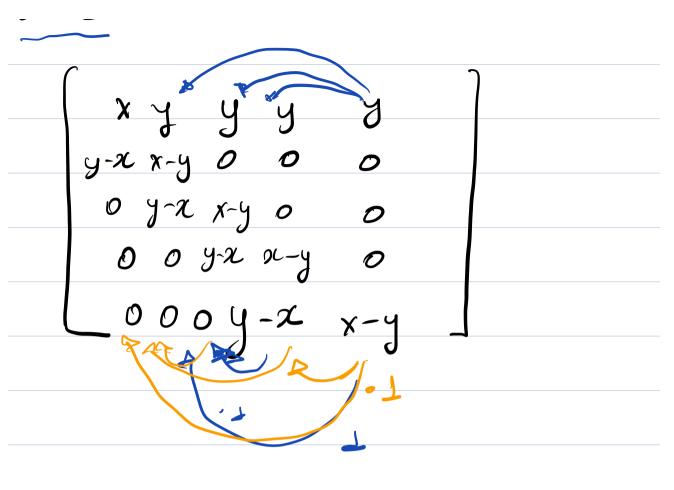
Hint: You may combine two of the following methods?

i) Elimination
ii) Étalaa2p... asy
iii) By cofactors.

det $A = x \cdot x + y \cdot (-1) \cdot y^4$ upper Δ 4xy 4xy

det A = 2 + y 5

det B =



Cree vdeo agam!)

det B= (x+4y) (x-y) 4	