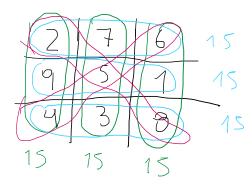
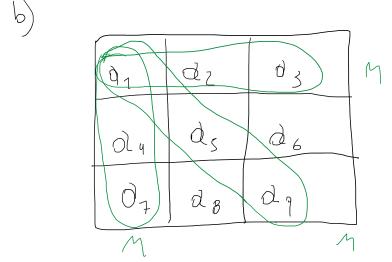
Ejercicio2

Tuesday, August 13, 2024 4:40 PM



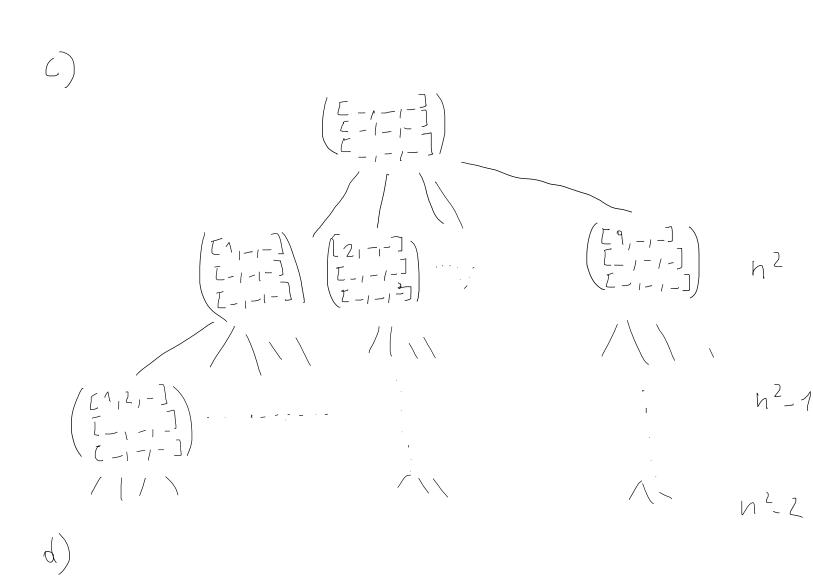
(n2)! Cuadrados usando Bruteforce



$$\partial_{1} + \partial_{2} + \partial_{3} = M$$
 $\partial_{1} + \partial_{4} + \partial_{7} = M$
 $\partial_{4} + \partial_{5} + \partial_{6} = M$
 $\partial_{2} + \partial_{5} + \partial_{g} = M$
 $\partial_{1} + \partial_{3} + \partial_{q} = M$
 $\partial_{3} + \partial_{5} + \partial_{1} = M$
 $\partial_{3} + \partial_{5} + \partial_{7} = M$

Calculations el numero molgico
$$\frac{1}{2} \frac{1}{n} = \frac{1}{n} \cdot \frac{n^2 \cdot (n^2 + 1)}{2} = n \cdot \frac{n^2 + 1}{2}$$

Completamos 1x1 los filos mientros nos queda el núm mágizo



Incisob)