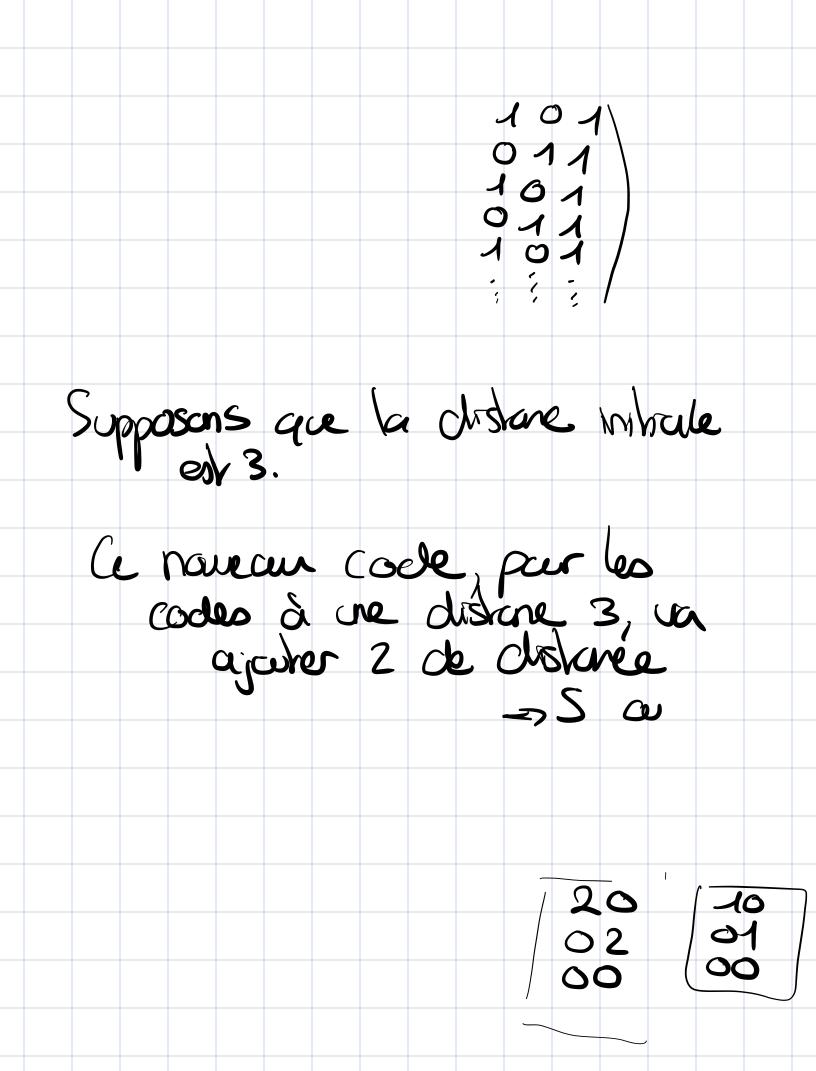
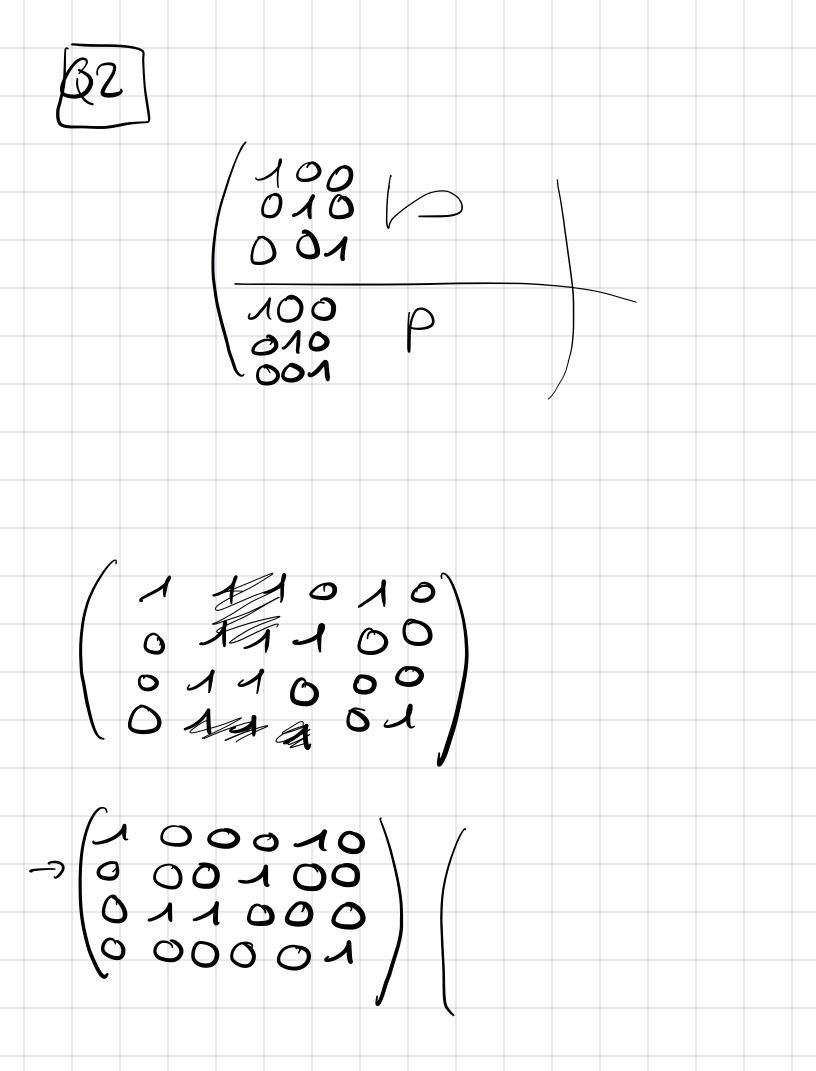
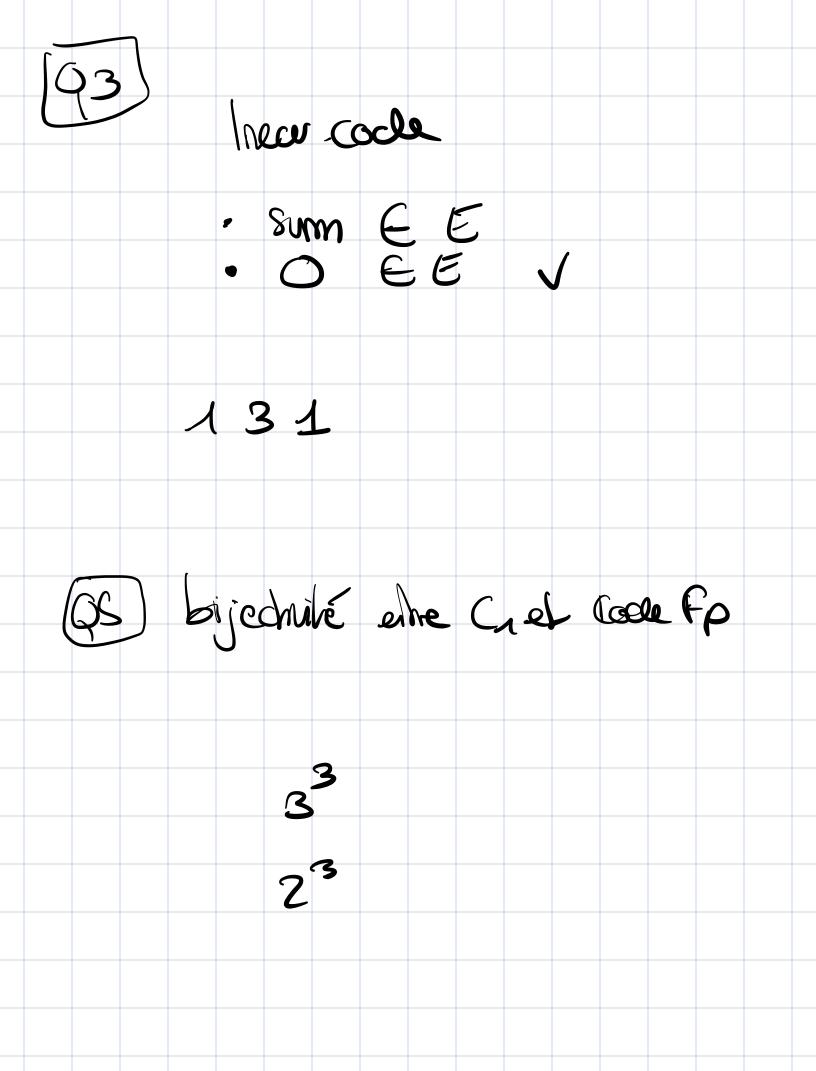
Queonon 1 It depends on the existing party bits dmin could be 3 n=4 k = 1 $d_{mn}=3$ 21 $\rightarrow d_{mn}-5$ JL1 J. Oz $G = \left(u_1 \quad u_2 \quad u_3 \right) \left(IO \right)$







Jmin = 4 0001 1111 0101 0,001 1000 (9) -> 9 de domenssen?

