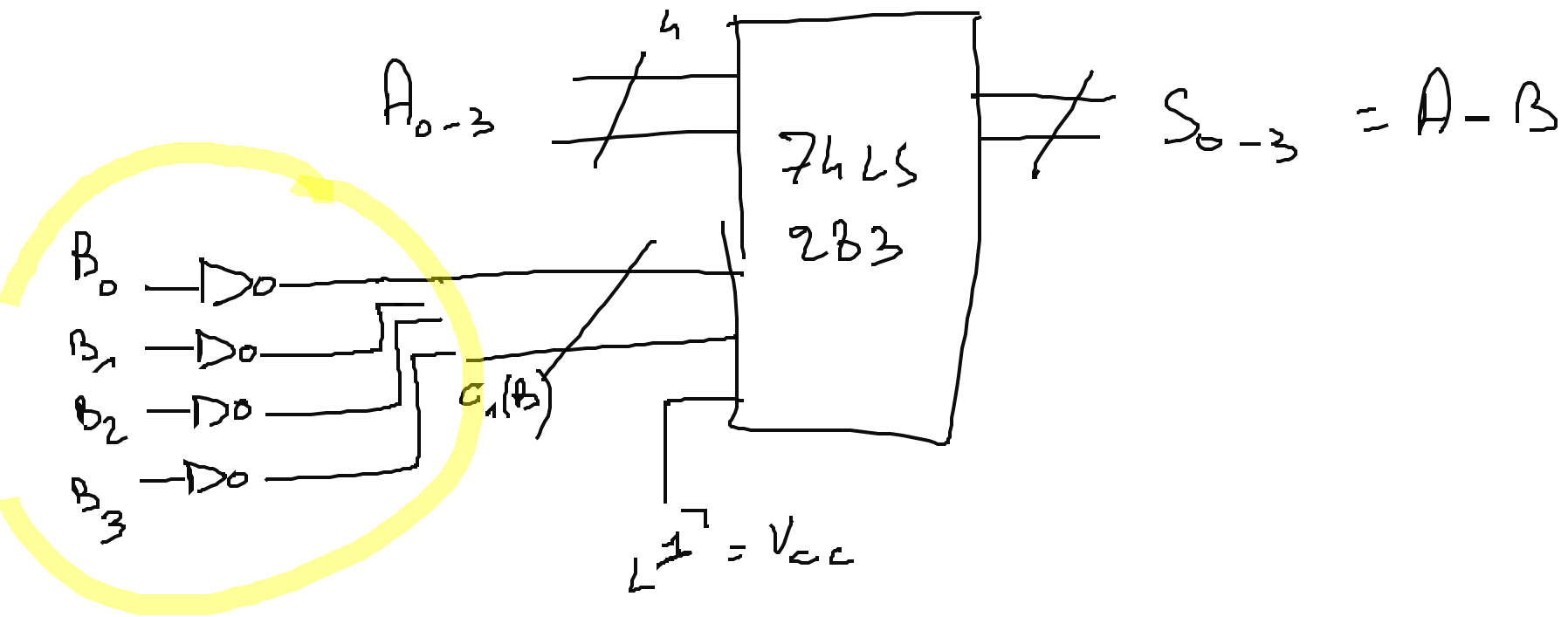


b) $A - B = A + C_1(B) + 1$



c) $\overline{A/5} \oplus B_i^0 = B_i^0 \text{ si } \overline{A/5} = 0$
 $= \overline{B_i^0} \text{ si } \overline{A/5} = 1$

