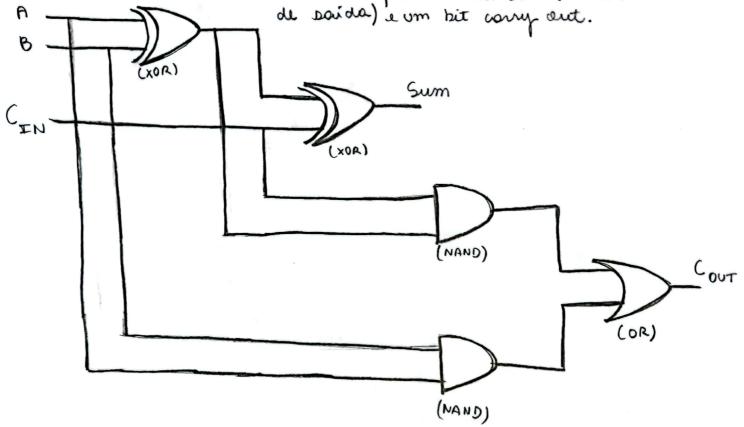
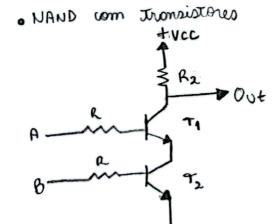
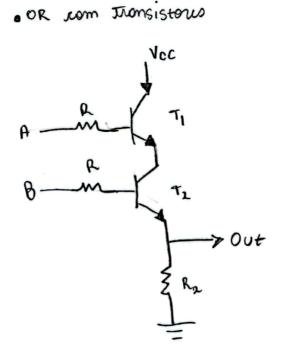
TAREFA 1: full adder non transisteres.

· Somador completo: adiciona 2 bits de untrada (A 1 B) 1 um bit carry in. Realiza a soma desses très bits de untrada e produz uma sum (soma de dois bits de paida) e um bit carry out.







· Nor from transisteres:

