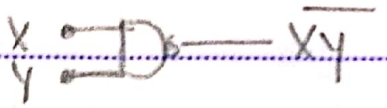
3) $F = AC' + A'BC$

$F = AC' + A'BC$

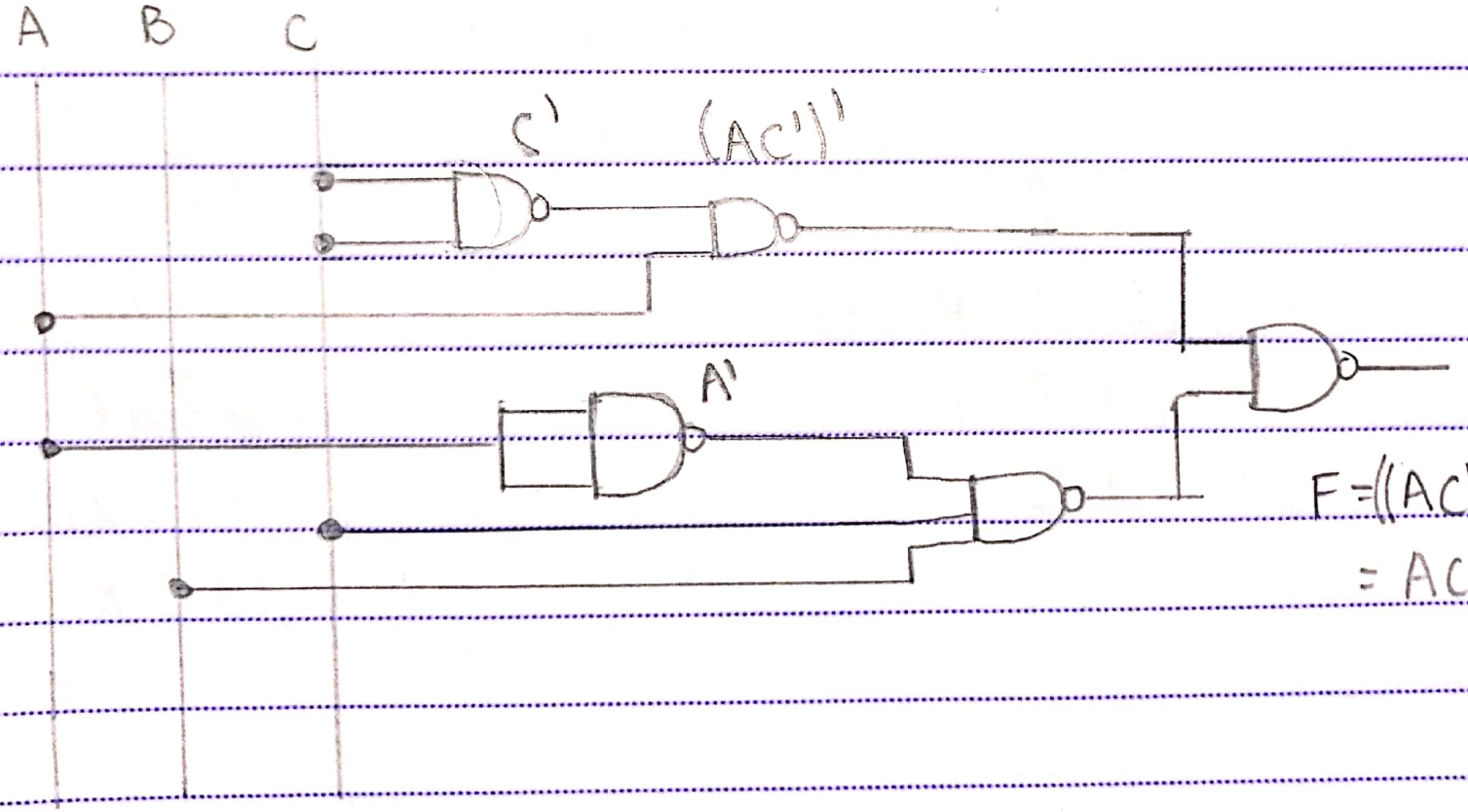
$F = (AC' + A'BC)''$ ← Doble negación

$F = ((AC')' \cdot (A'BC)')'$

NAND



NOT



$F = ((AC')' \cdot (A'BC)')'$

$= AC' + A'BC$