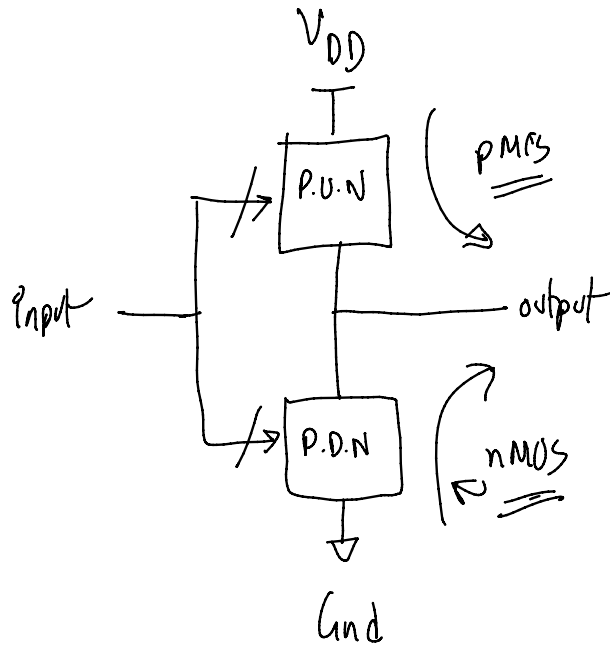


Week 2 Session 1

Monday, October 18, 2021 10:55 AM



$$Y = \overline{(A + B)C} D$$

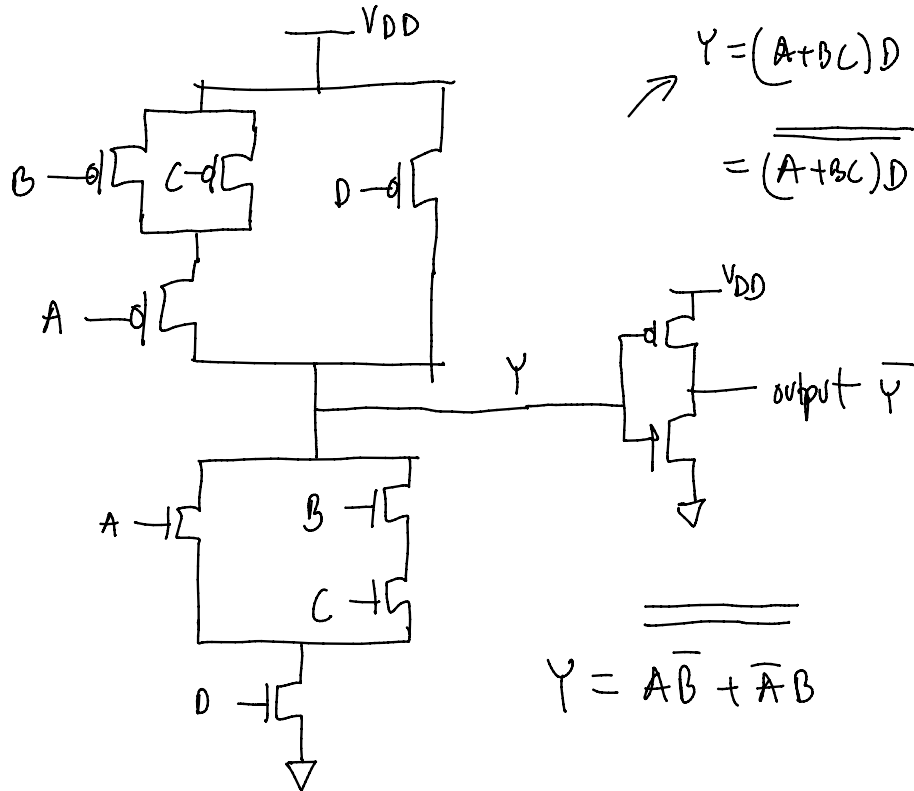
inputs = n

(2n)

① P.D.N. (nMOS) ✓

② P.U.N (pMOS) (Cond. Compl.)

series → par.
par. → series.



$$Y = \overline{A\bar{B} + \bar{A}B}$$

Buffer

amplifier

amplified

restoring buffer

