

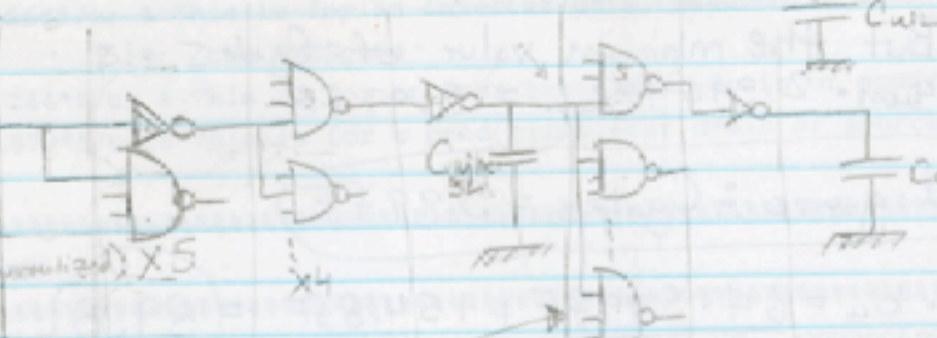
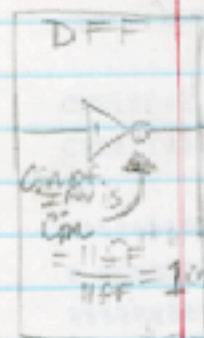
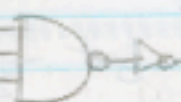


F02

Predecoder (3-B)

F04

from Predecoder 1
 from Predecoder 3
 from Predecoder 3



g_i ①
 C_{in} 1 (normalized)
 b_i ⑤

①

(6/4)

①

(6/4)

①

$G = 9/4$

$H = 12$ (normalized)

④

$(1+63) \cdot C_{gate} + C_{wire}$
 C_{gate}

①

①

$C_{wire} = 154.8283 \text{ fF}$
 P_i ①

①

③

①

③

①

$P = 10$