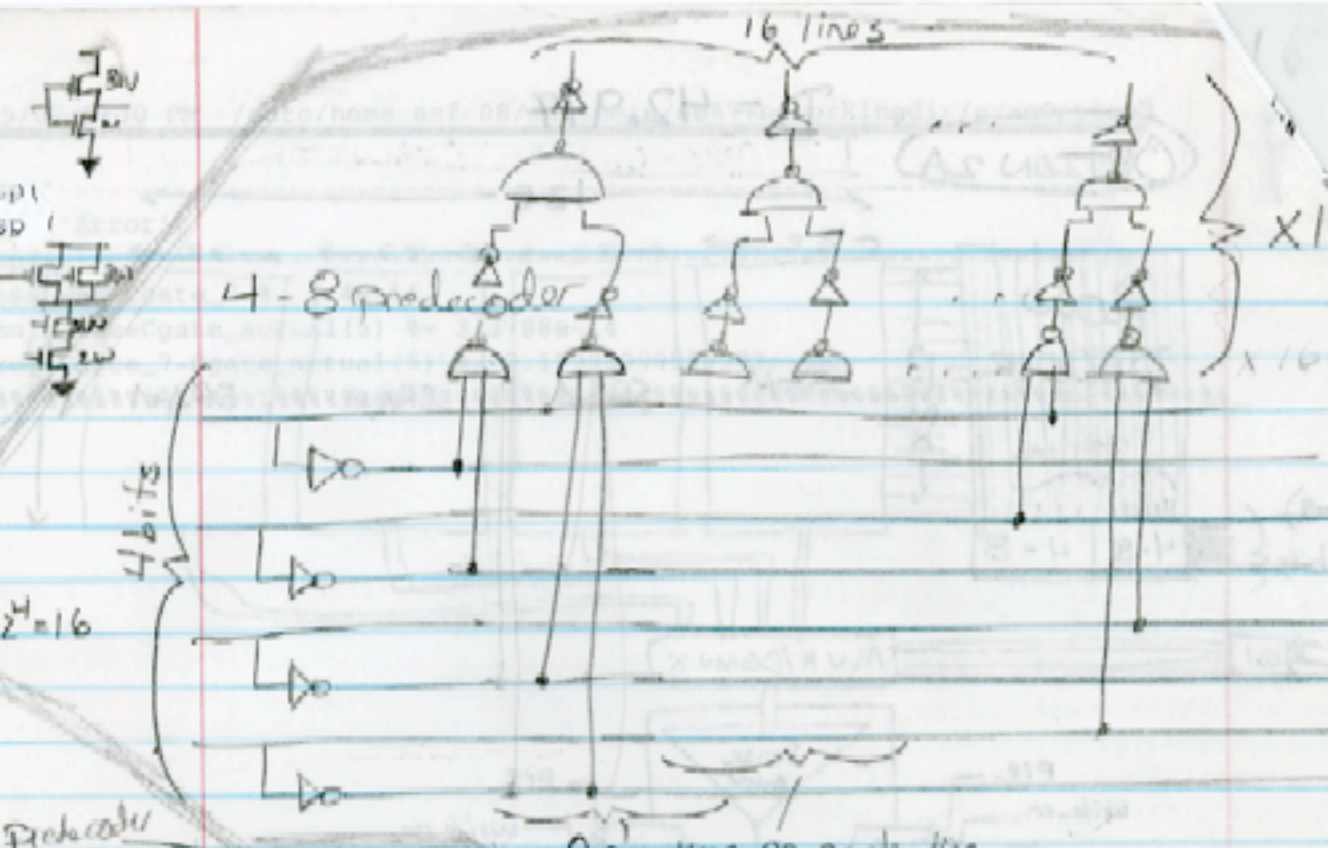

g_i:	1	5/4	1	5/4	1	5/4	1		$G = \frac{125}{64}$
b_i:	9	8	1	1	1	$\frac{16(C_{gate_7}) + C_{BL}}{C_{gate_7}}$	1	1	

$H = 284/11 = 25.8$ $\qquad B = (9)\cdot(8)\cdot(\ )$

NUM COTS = 128

NUM PORTS = 256

p_i: 1 1 2 1 2 1 2 1 $\qquad P = 11$

$N = 8$

$C_{in} = (C_{out})\cdot g_i / f_{hat}$

$C_{gate}(8) = (\text{WordLineCap} = (1))/f_{hat}$

$C_{gate}(7) = (C_{gate}(8)\cdot 4/4)/f_{hat}$

$C_{gate}(6) = \left(\frac{C_{gate}(7)\cdot 16 + C_{BL}}{C_{gate}(7)}\right)\cdot(1)$

Guess

$C_{gate_7} = 10$ f