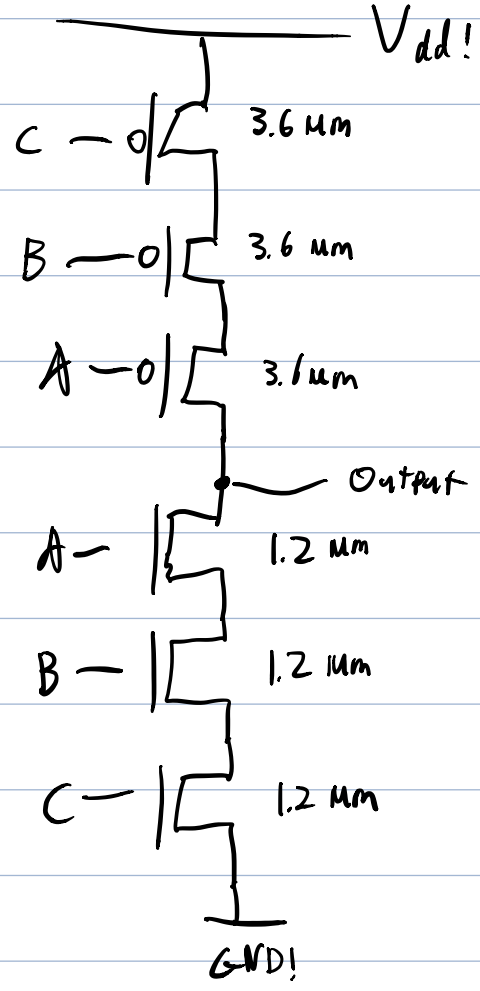
1)

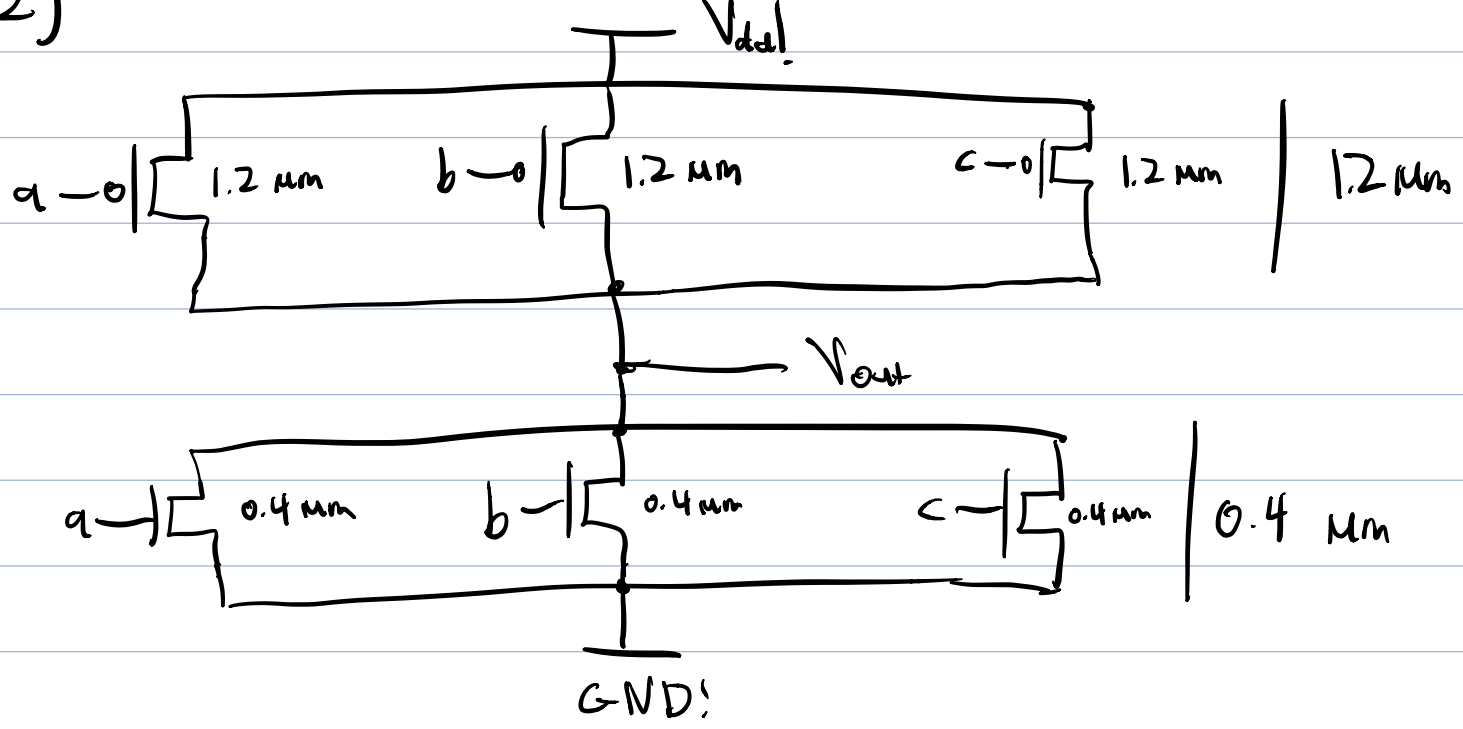


$3(1.2) = 3.6 = W_p$

$3(0.4) = 1.2 = W_n$

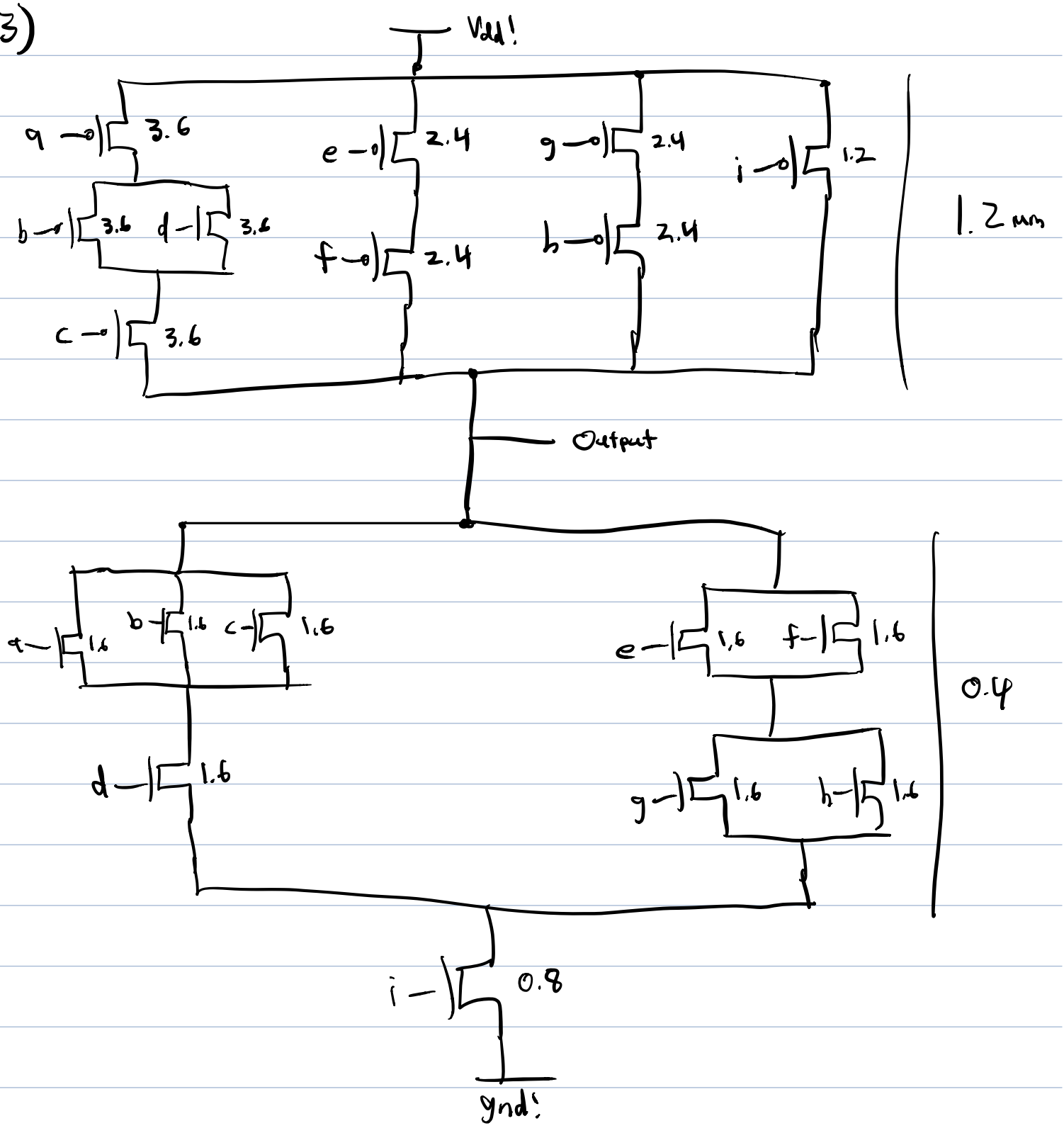
All 6 transistors have length $L = 3(0.7) = 2.1$ µm

2)



All 6 transistors have length $L = 3(0.7) = 2.1$ µm

3)



All 9 transistors have length $L = 9(0.7) = 6.3$ μm