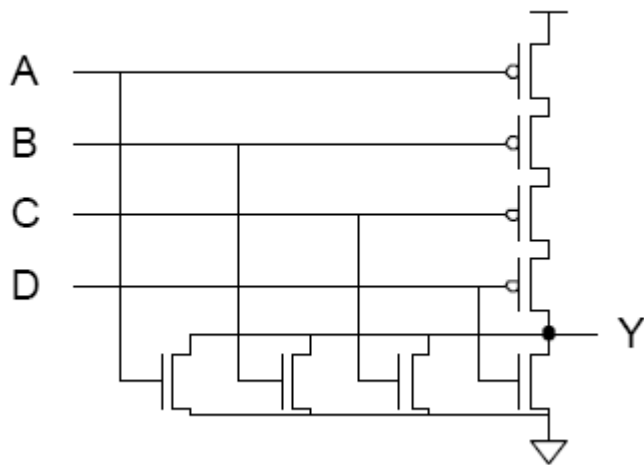
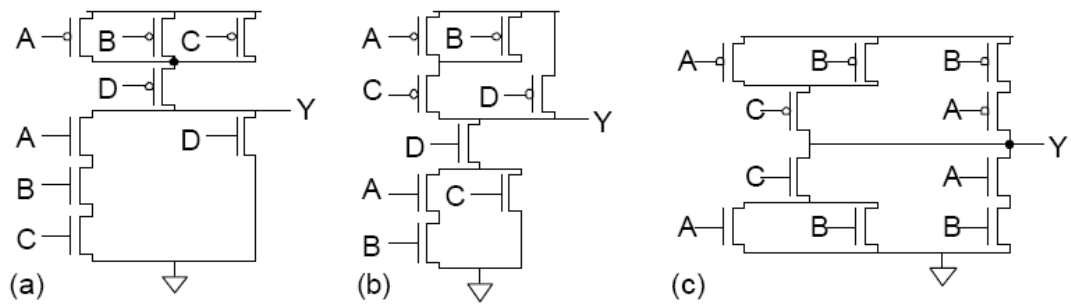


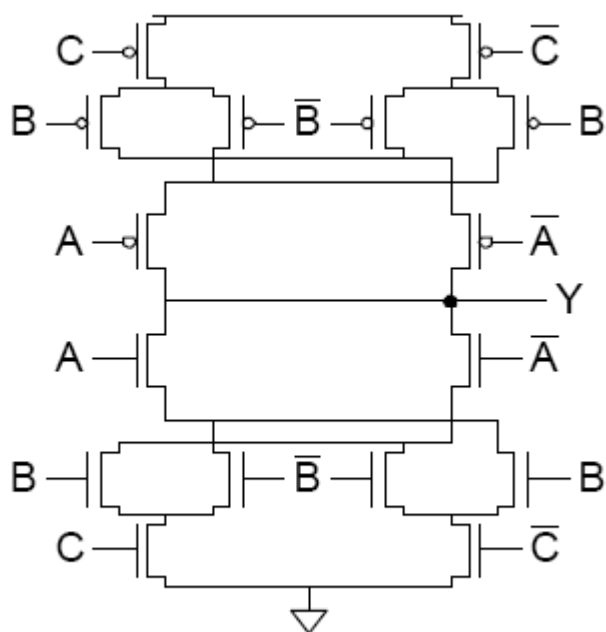
1.3



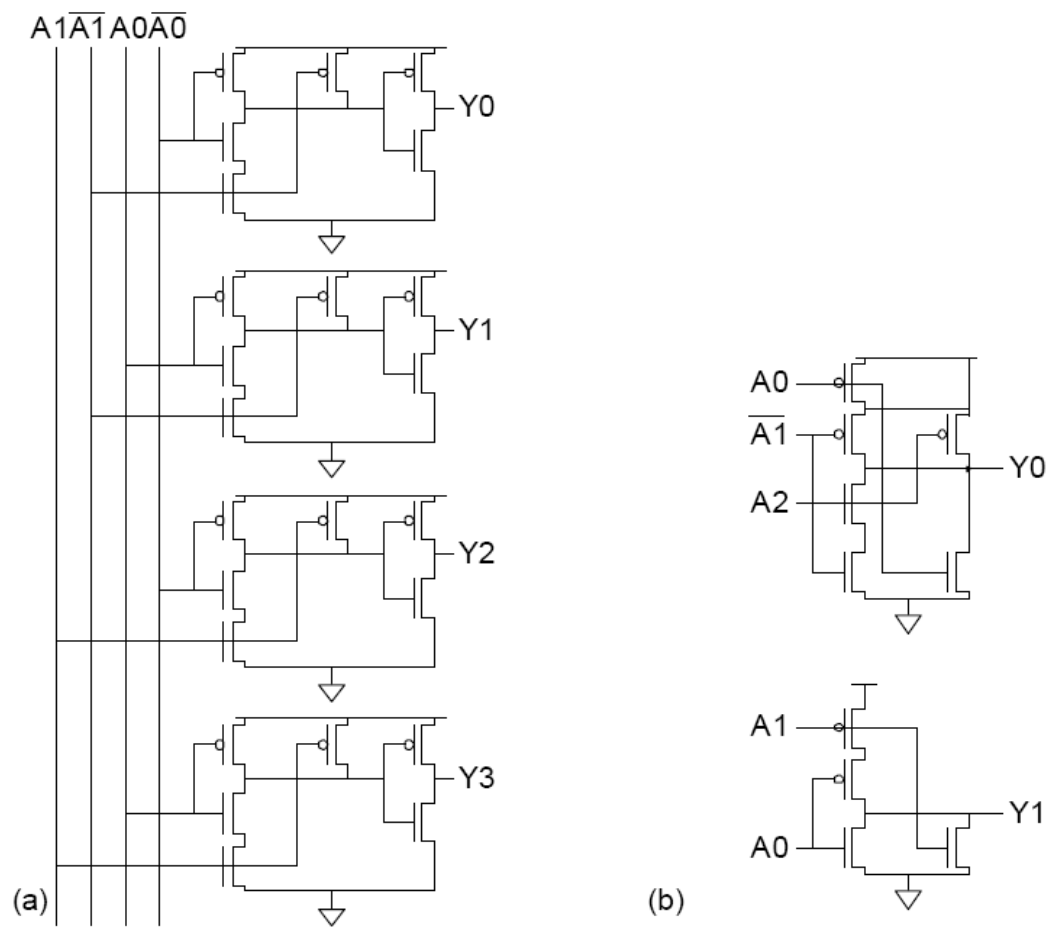
1.4



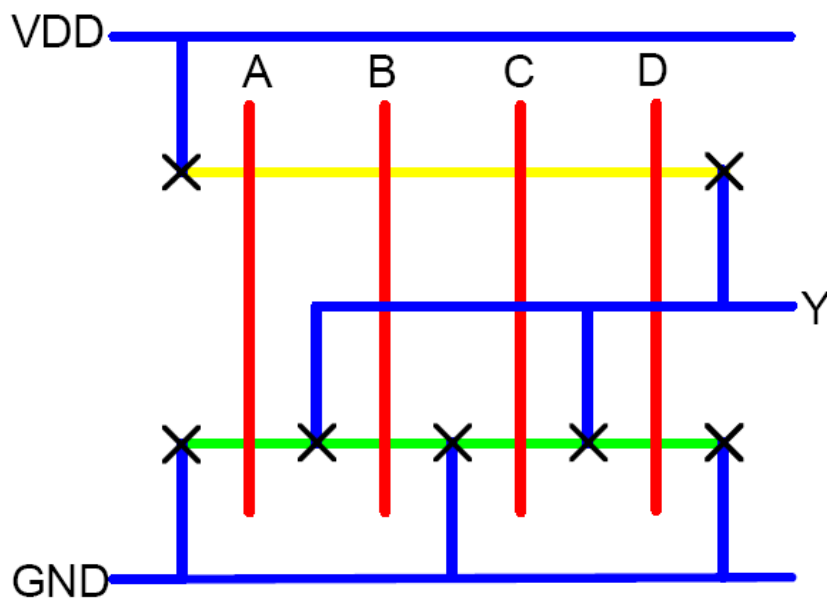
1.6



1.7



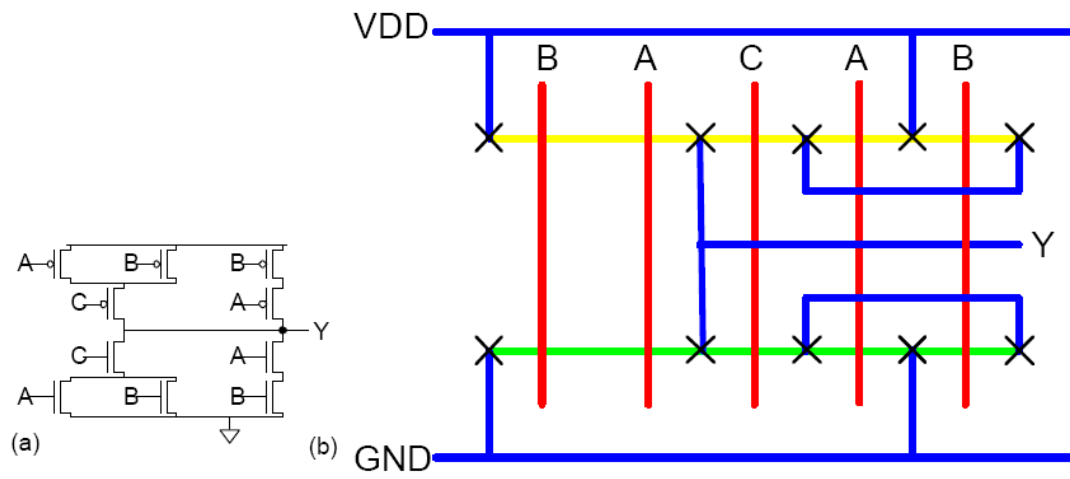
1.8



1.9

The minimum area is 5 tracks by 5 tracks ($40 \lambda \times 40 \lambda = 1600 \lambda^2$).

1.16



(c) 6 tracks wide x 7 tracks high = $(48 \times 56) = 2688 \lambda^2$.