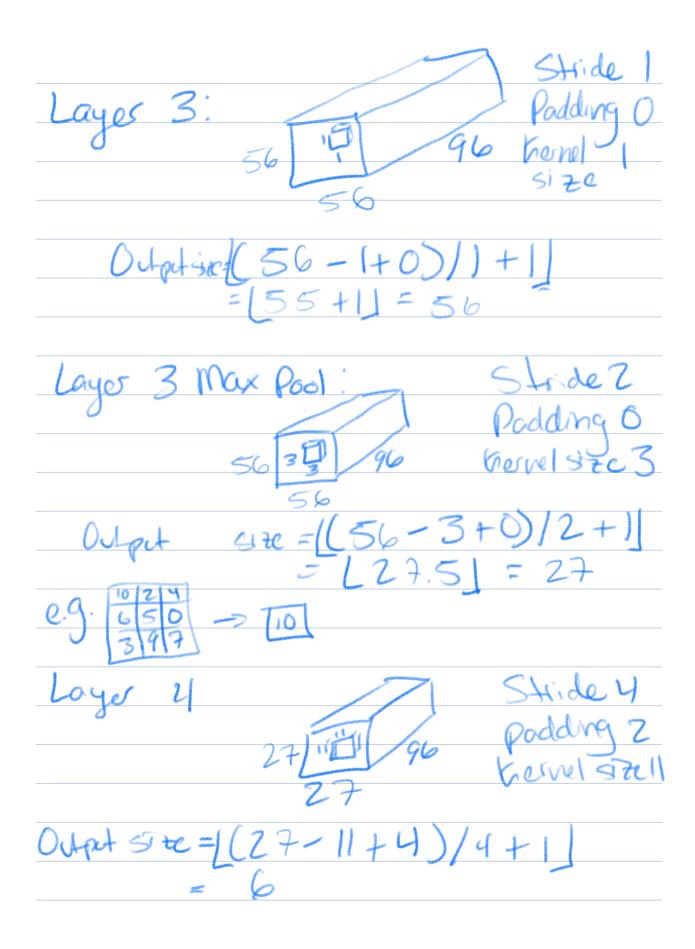
## AlexNot Program 2 Diagrams 224 224 Output site=1(224-11+0)/ Layer Z +2.1)



padding 0 Layer 5 256 Kovelsize Output site=1 (6-1+0)/1+1 = L5+1= 6 Stride Loyer 6 Output size= Max (Pool Stride 2 padding honelsize 3 Output size = [ (6-3+0)/2+1 = L2.5] = 2

