Question 1 hiven, initial input size = 1×256×256 total filters, K = 6 filter size = 8x8 : F=8 stride, s = 2 padding, P=0 max pool size = 2×2 Now, 1×256 ×256 6 filters of size 8X8 6×125×125 I nax pooling 6×62×62 6×6×28×28 I max pooling 6 ×6 × 14 × 14

6×6×6×4×4

I max pooling
6×6×6×2×2

flattening = 24