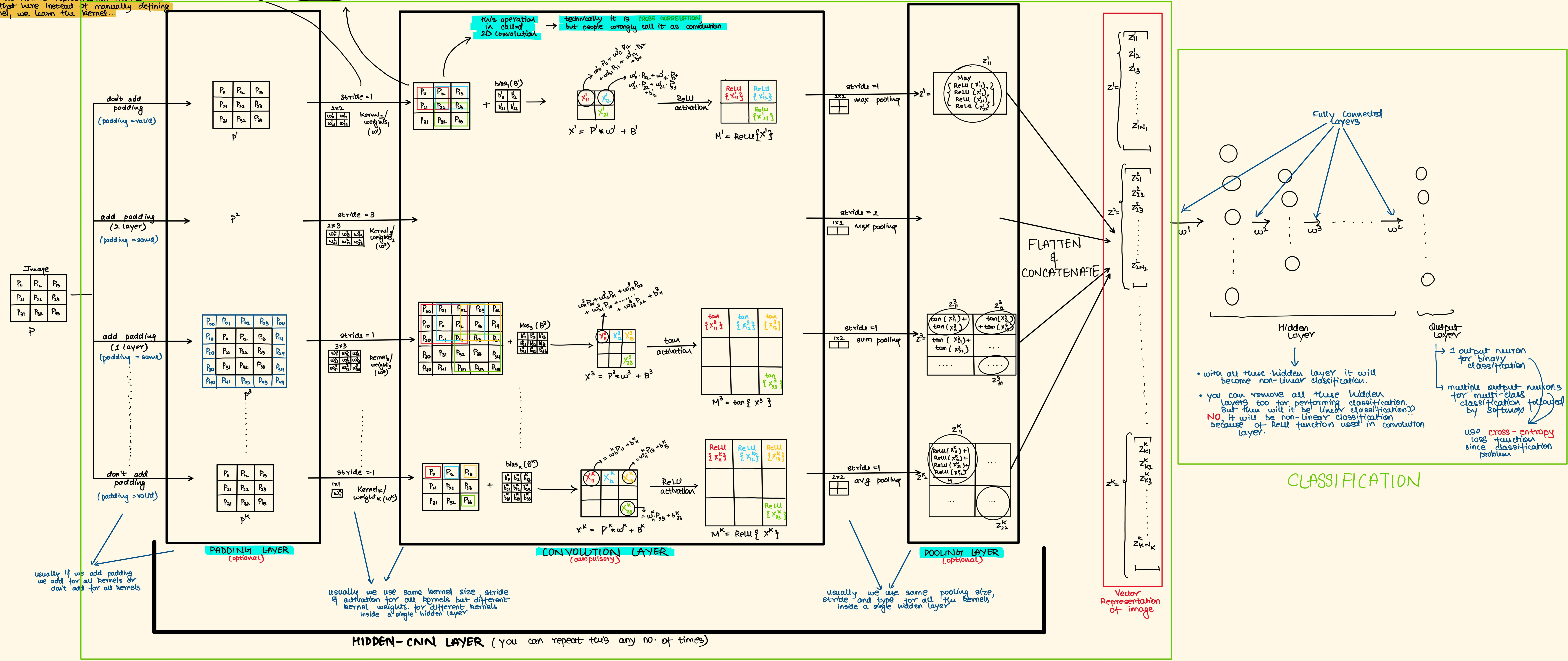


same as kernel representation method  
but that here instead of manually defining kernel, we learn the kernel...

## Vector representation to understand equivalence to FNN



# FEATURE EXTRACTION