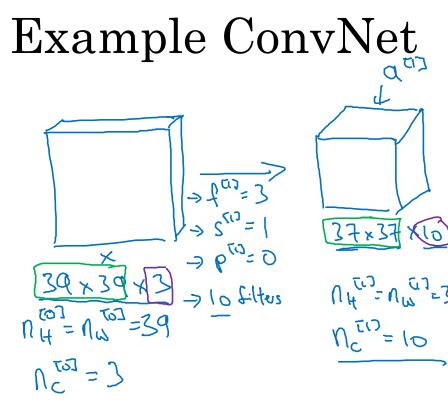
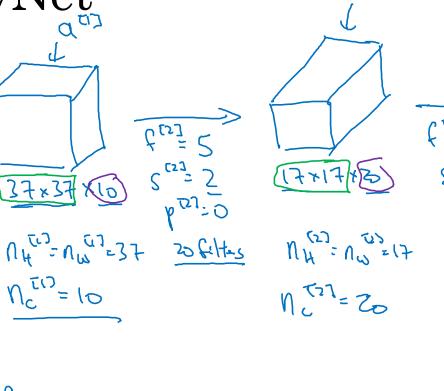


Convolutional Neural Networks

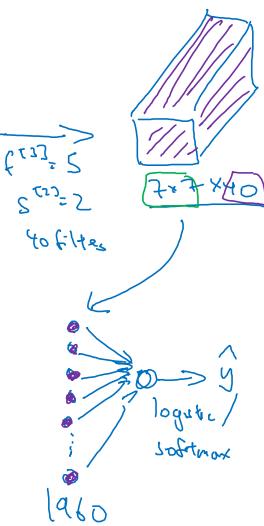
A simple convolution network example





atzz

$$\frac{1}{39+0-3} + 1 = 37$$



Andrew Ng

Types of layer in a convolutional network:

```
- Convolution (CONV) 
- Pooling (POOL) 
- Fully connected (FC) 
-
```