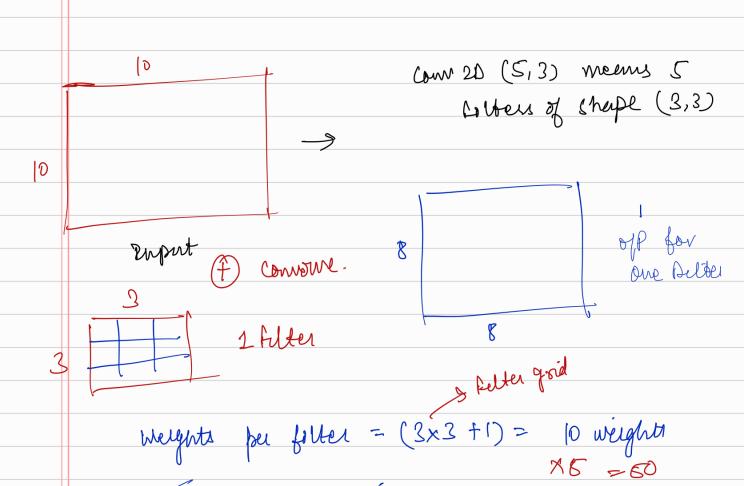
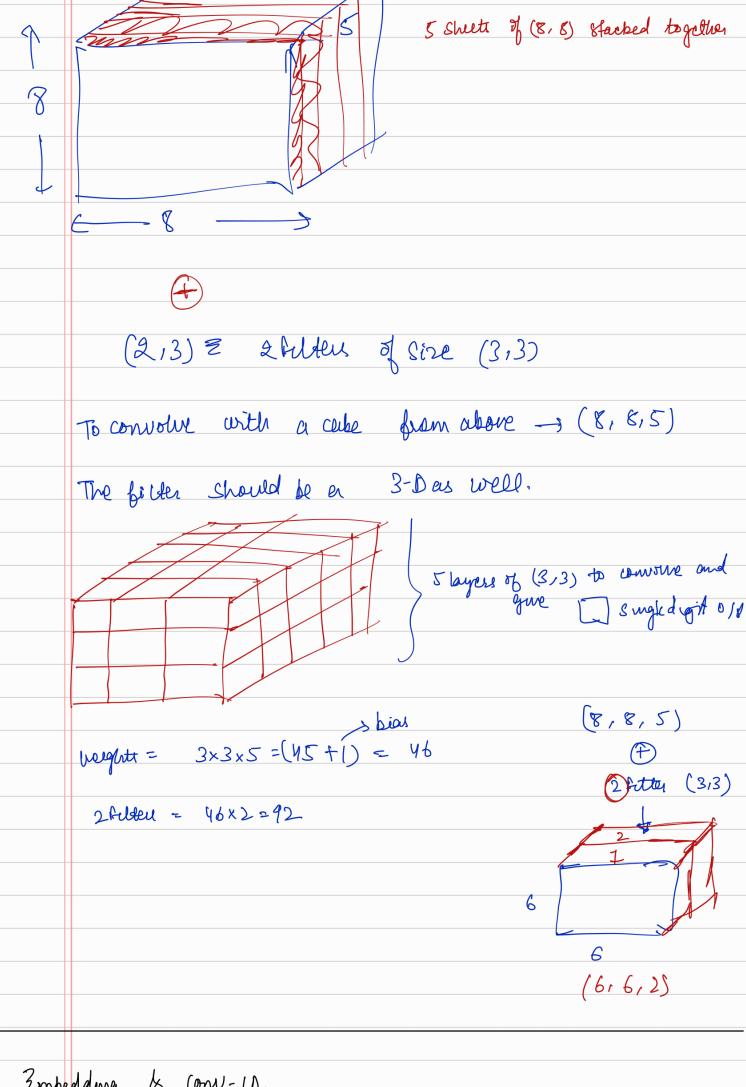
```
1 my_input = Input(shape = (10, 10, 1))
2 my_output = Convolution2D(5), (3) (my_input)
3 my_output = Activation('sigmoid')(my_output)
4 my_output = Convolution2D(2), (3) (my_output)
5 my_output = Activation('sigmoid')(my_output)
6 model = Model(my_input, my_output)
```

Layer	Report Shape	of P Shape.	Params
C2D Activation	(l0, 10, 1) (8,8,5)	(8,8,5)	50
Corw &D	(8,8,5)	(6,692)	92
Aet	(6,6,2)	(6,6,2)	





Embedding & Conv-1D.

