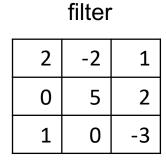
## Transposed Convolutions

(find and work with a partner)

1. Transposed Convolutions. Say the following input is random noise and we wish to create a large image.

input		
3	-1	
2	0	



output				

- (a) Add zero padding of size 2 all the way around the input.
- (b) With stride 1, slide the filter over the input to compute the output (i.e. using element-wise dot-products).