







Batch Pormalization?
* Smooths the cost function
* Reduces the covariate shift
* Reduces the internal covariate shift
* Speeds up learning.
* During test, the statistics from training are used.
* The batch mean an std. are used for training while the
running average statistics from all batches are used for testing
Padding 3
Amaç =
Lix Every pixel within the image gets visited the same number
of times.
Ly* Gives similar importance to the edges and the center
Pooling and Upsampling 3
*Pooling reduces the size of input.
*Up sampling increases the size of input.
* Ögresiles parametreler degillerdir
Upsampling in ögnerilen parametrelerle uspilmsing
Upsampling'in ögnerilen parametrelerle yapılmasına Transposed Convolution denir.
(Transposed Canualutian uses a learnable liter to upsample an image)









