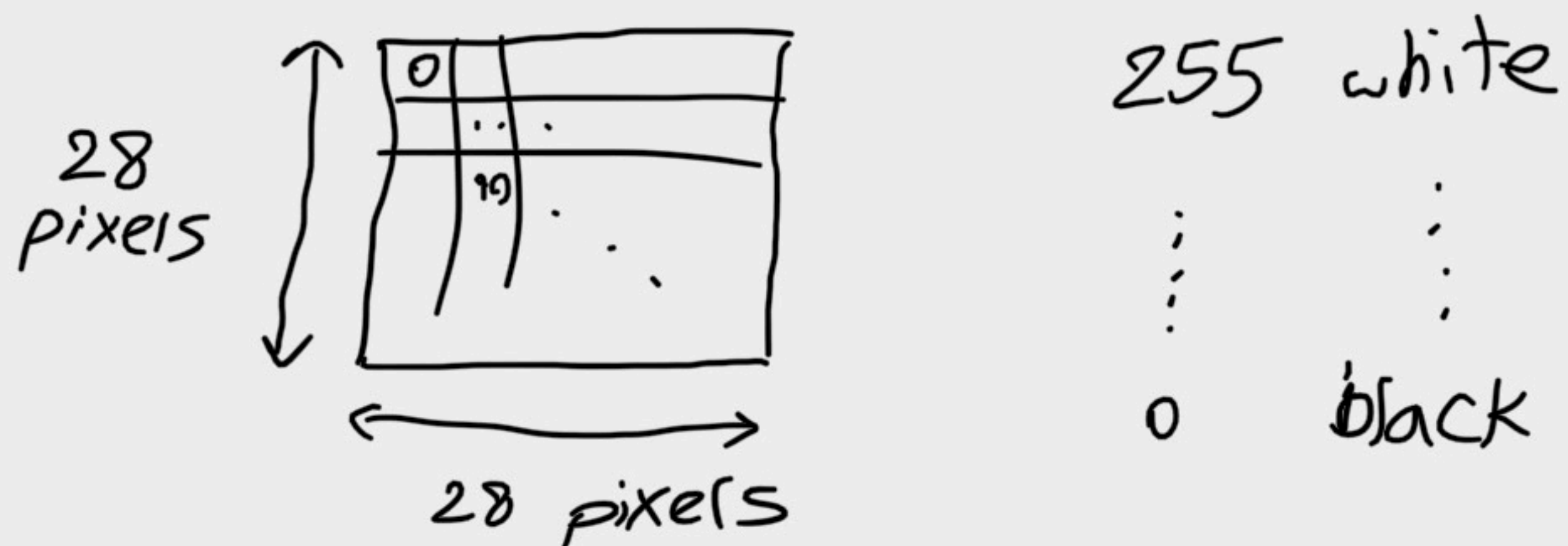
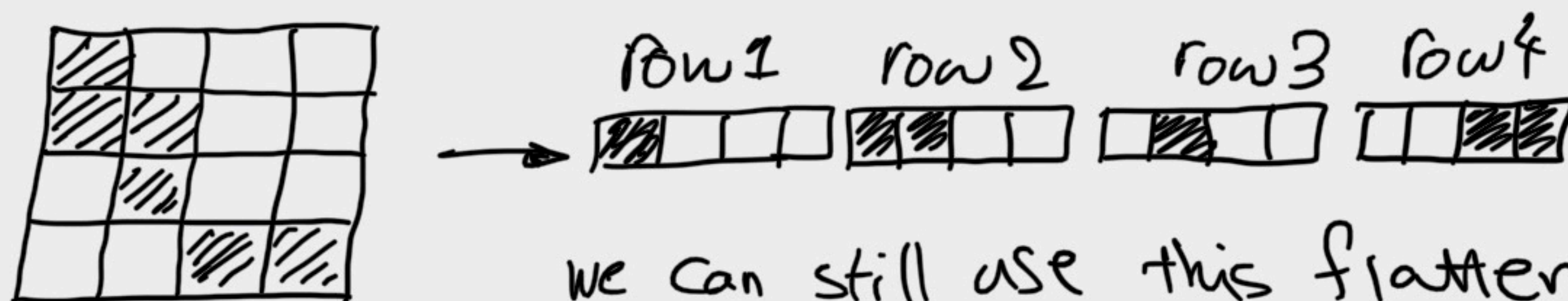


Interpreting Images as Numbers



Flattening Images:



we can still use this flattened image as the input to a MLP.

Image Normalization:

Typically done by subtracting the mean from each pixel and dividing the result by the std-dev, for each pixel.

In PyTorch → Normalize transformations