ection in "Tensor ID" Video

or ID" video, at timestamp 4:15, the narration incorrectly states the first argument of the "view" method as "1." The correct argument should be "−1." as "−1" allows PyTorch to infer the number of rows in the new tensor, rather than explicitly setting it to "1." This has been confirmed by referring to the deo at timestamp 2:15, where the concept is correctly explained.

e first argument of the view method represents the number of rows in this case 5, and the second element represents the number of columns, in this

t argument of the view method can be set to '−1' to let PyTorch infer the number of rows based on the number of elements in the tensor and the

rect description of the 'view' method usage in the transcript. To ensure accurate learning, please refer to this correction when studying tensor