

In [1]: *#No code*

Discussion: When I first encountered the concept of a computational graph, I thought, "Is this really necessary?" However, I came to realize that it's a very important concept because it allows us to intuitively and clearly understand how a single operation or value affects the final result, even when the calculations become very complex. I once implemented a simple version of a computational graph, and although it was difficult to implement, I remember that it was faster in execution compared to the general method of calculating gradients.

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