

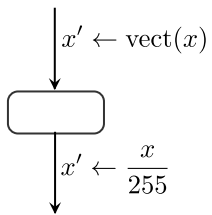
$$x' \leftarrow \text{ReLU}(\tilde{W}\tilde{x})$$











$$x' \leftarrow \text{softmax } x$$















$$x' \leftarrow \frac{x - \mathbb{E}[x]}{\sqrt{\mathbb{V}[x] + \epsilon}} + \beta$$

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