Training Parameters in PyTorch

LATEST SUBMISSION GRADE

100%

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1. Your loss is a function of **w**. What method will calculate or accumulate gradients of your loss?

`1 / 1 point`

- ○ w.grad
- ◉ loss.backward()
- ○ loss.grad

✓ **Correct**
correct

2. What does the following line of code do :

`1 / 1 point`

w.data = w.data - lr * w.grad.data

- ◉ update parameters
- ○ zero the gradients before running the backward pass
- ○ calculate the iteration

✓ **Correct**
correct