

Solution: Number of Param..

Solution

There are 756560 total parameters. That's a HUGE amount! Here's how we calculate it:

$$(8 * 8 * 3 + 1) * (14 * 14 * 20) = 756560$$

8 * 8 * 3 is the number of weights, we add 1 for the bias. Remember, each weight is assigned to every single part of the output (14 * 14 * 20). So we multiply these two numbers together and we get the final answer.

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