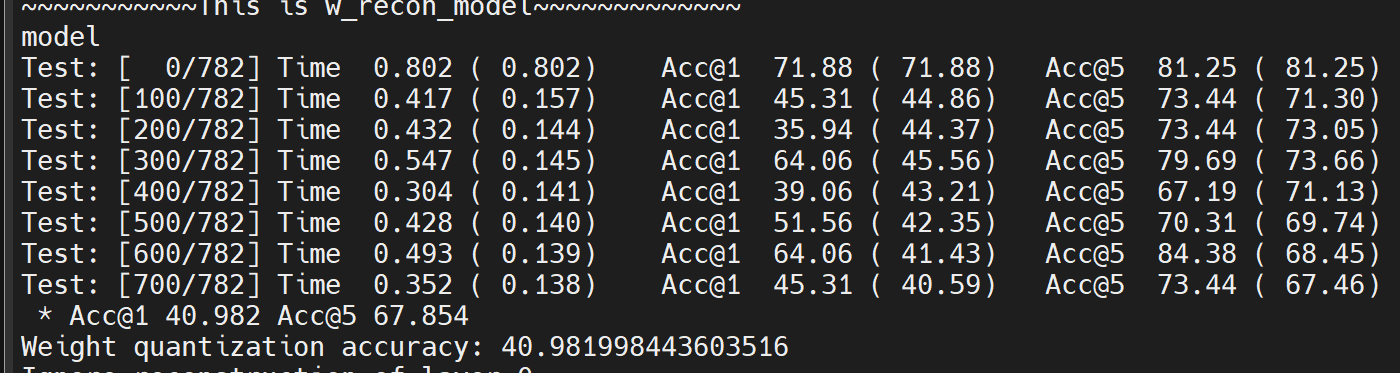
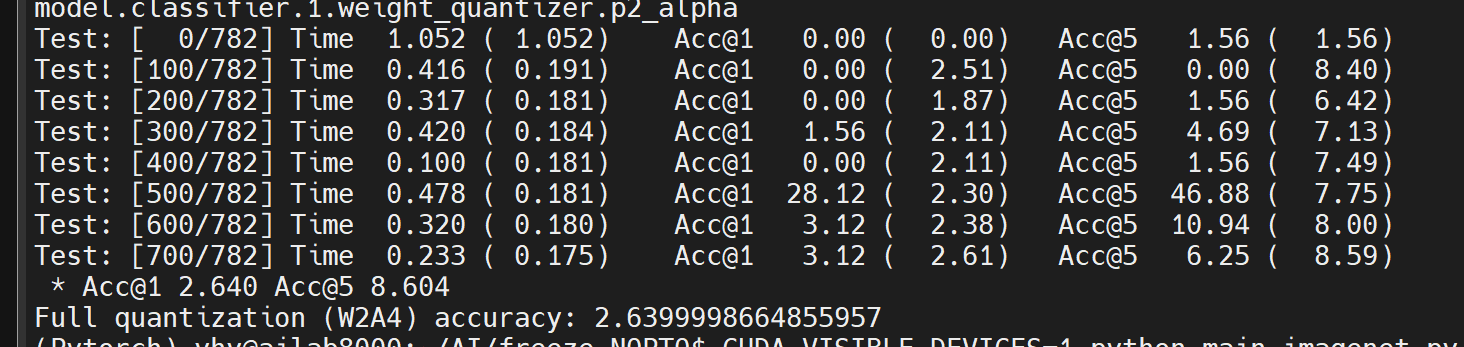
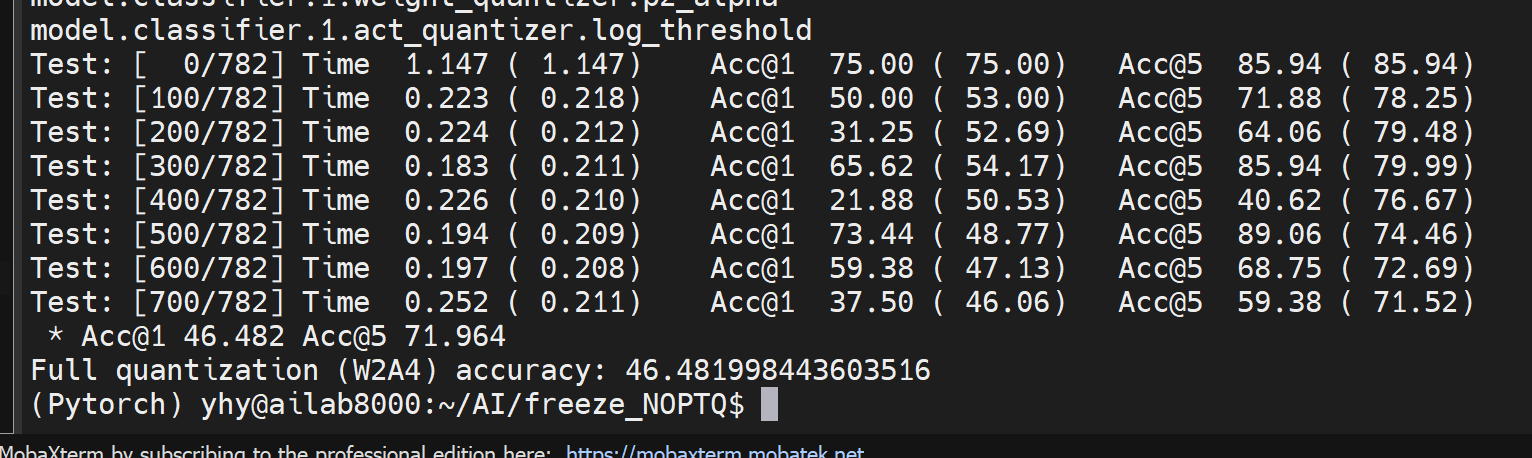
mbv2 W2/A4 tradition

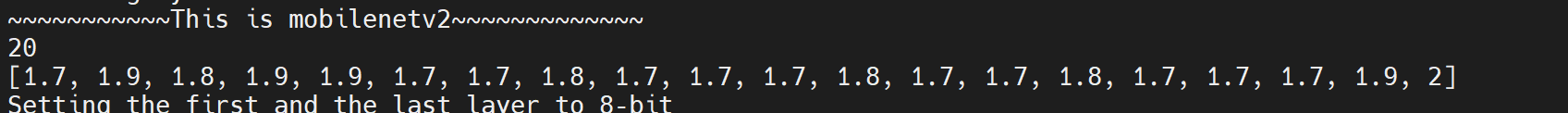


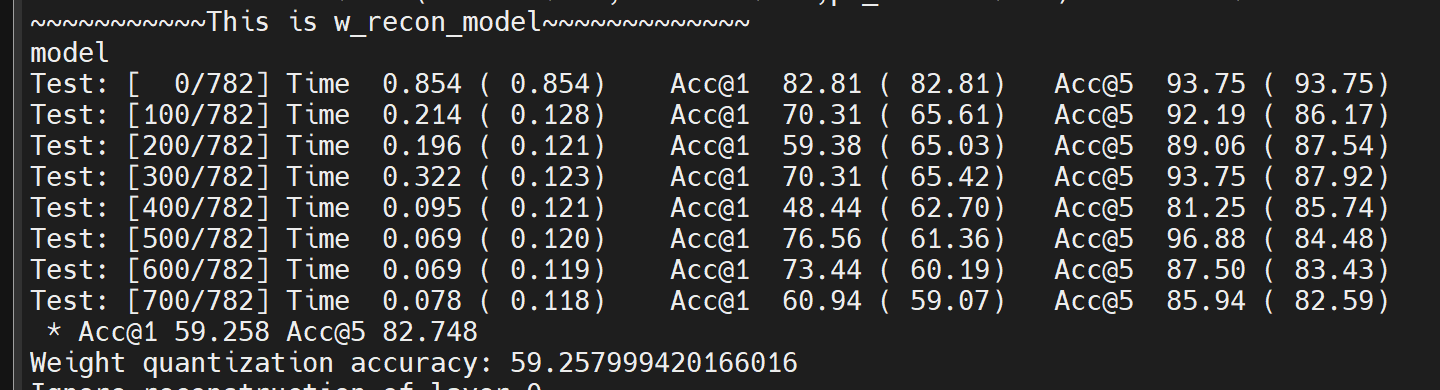


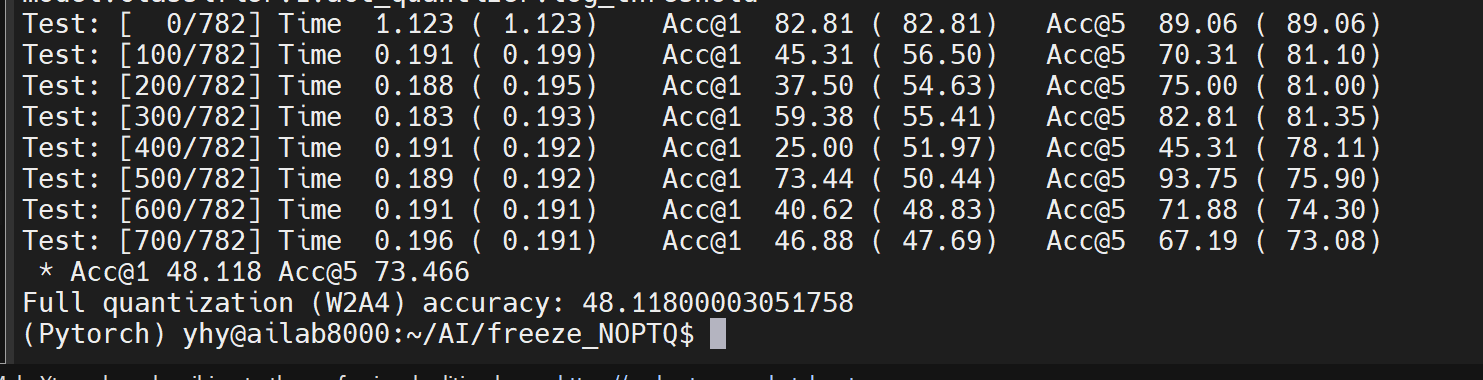
Mbv2 w2/A4 method 1 only



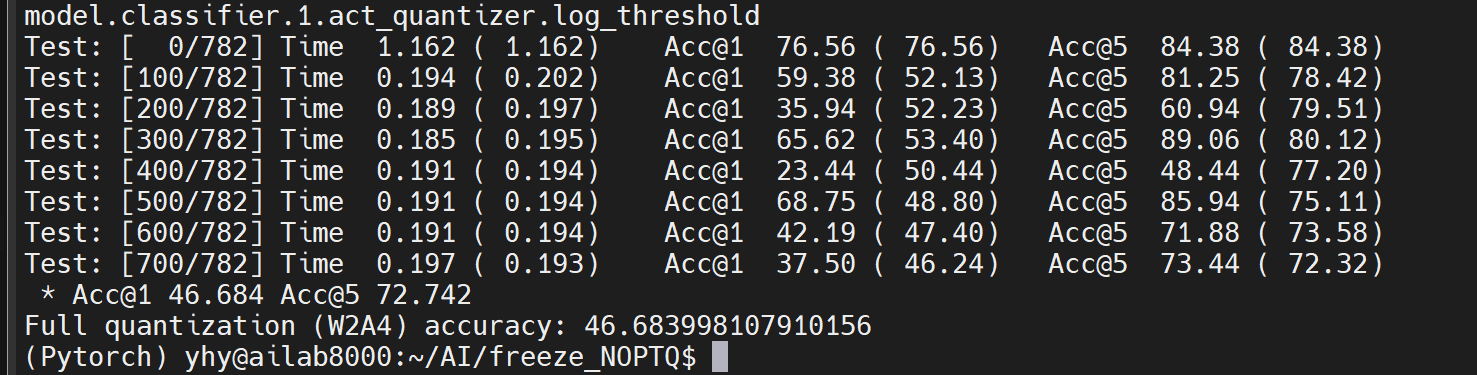
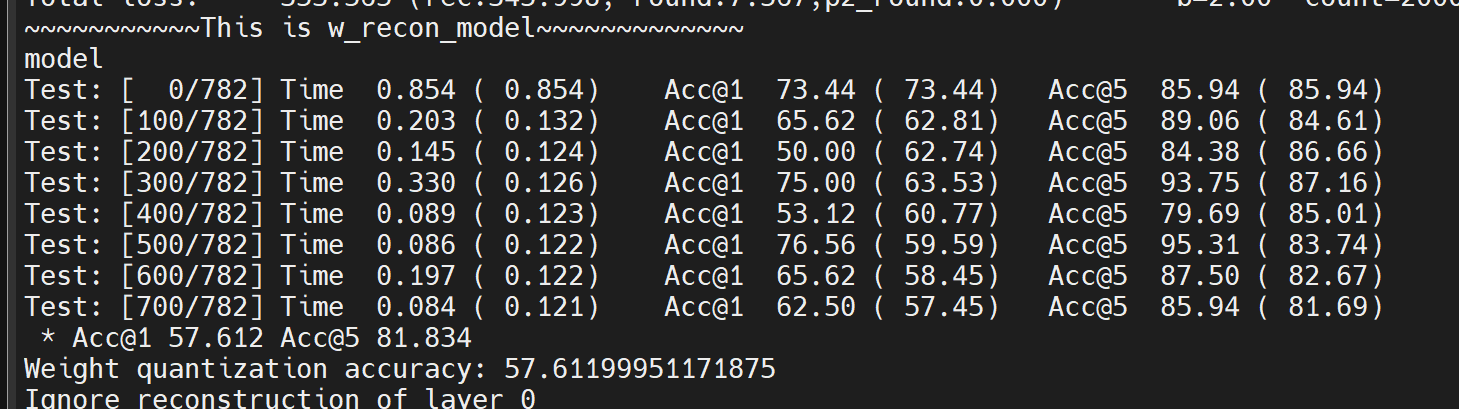
Mbv2 w2/a4 1+0.9sigmoid 8w



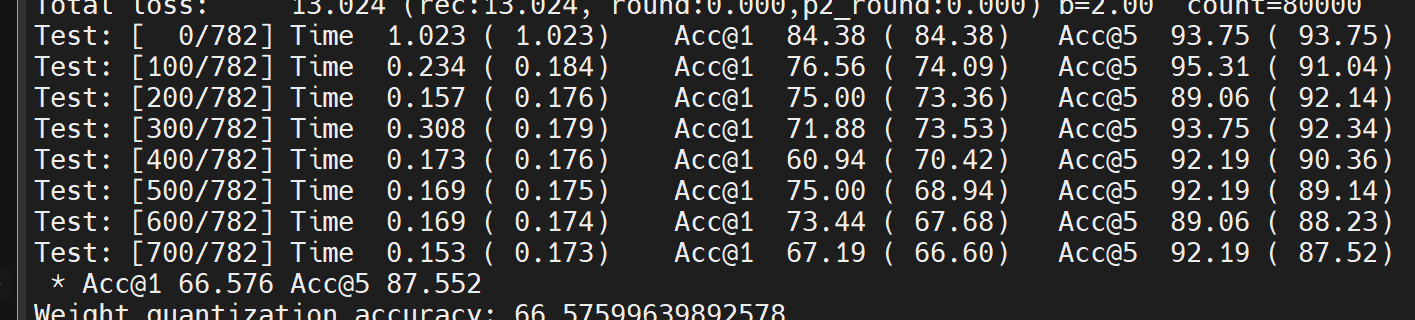
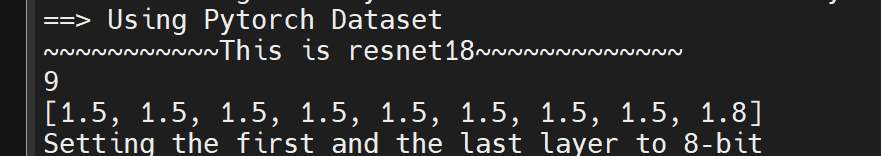


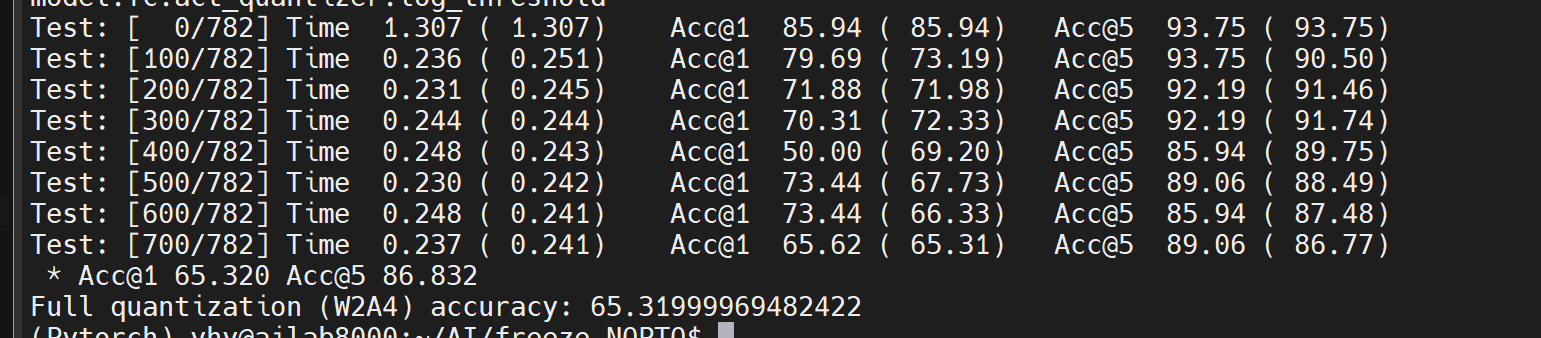


1+0.1sigmoid mbv2 W2/A4

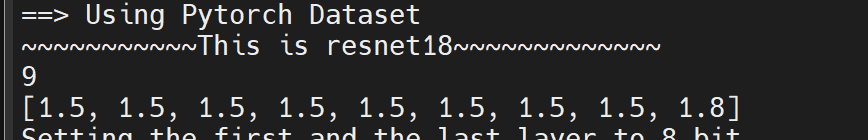


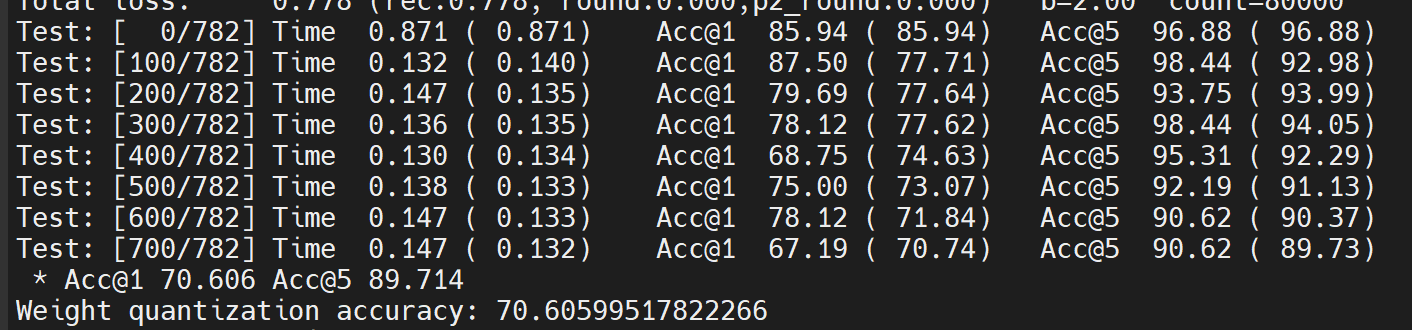
Resnet18 W2/A4 1+0.9sigomid 8w

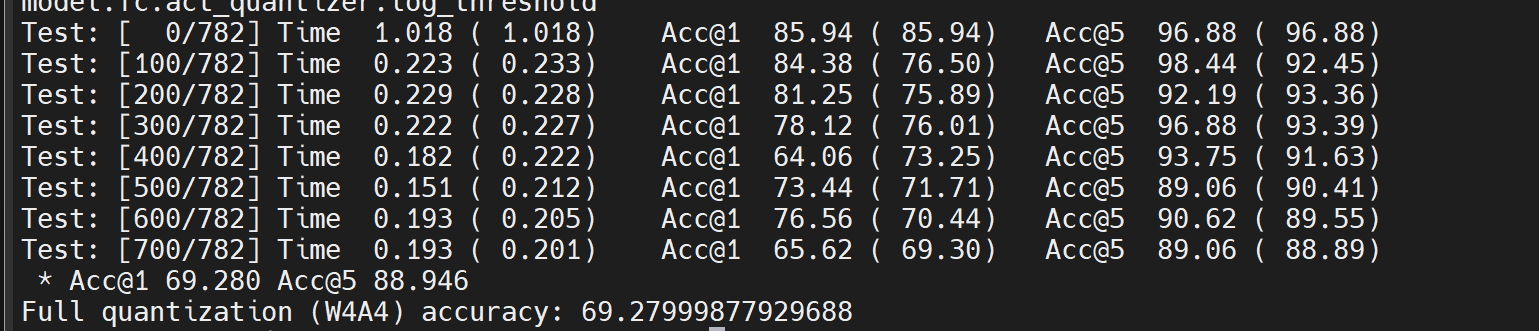




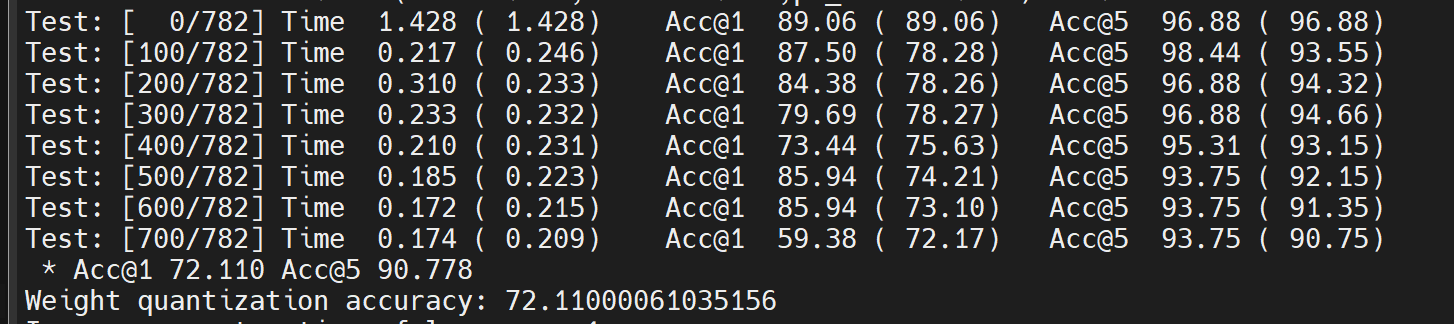
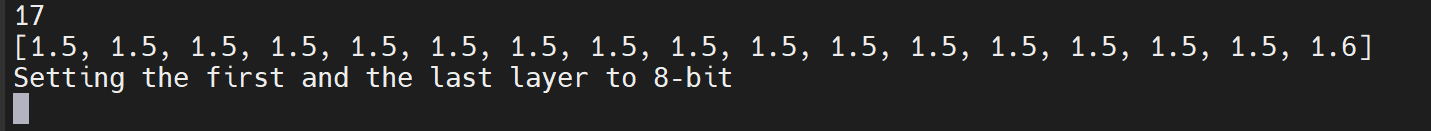
**Resnet18 4/4 1+0.9sigomid 8w**

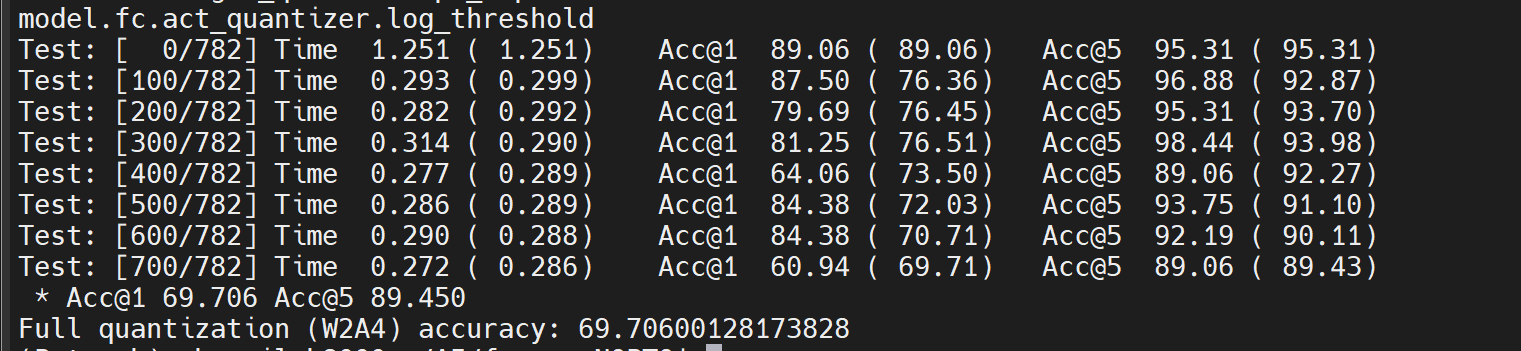




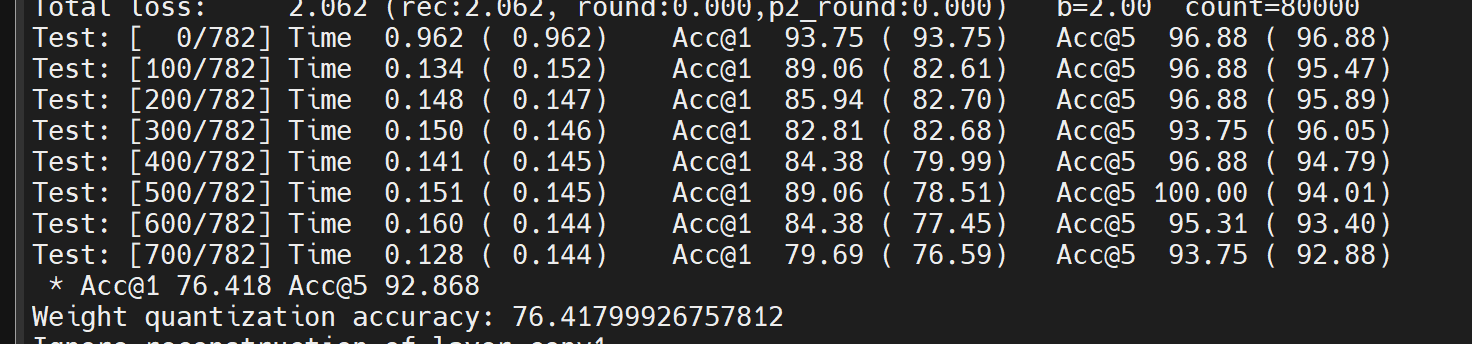
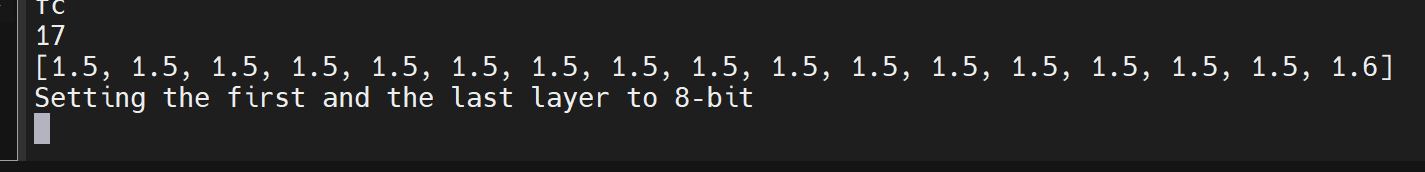


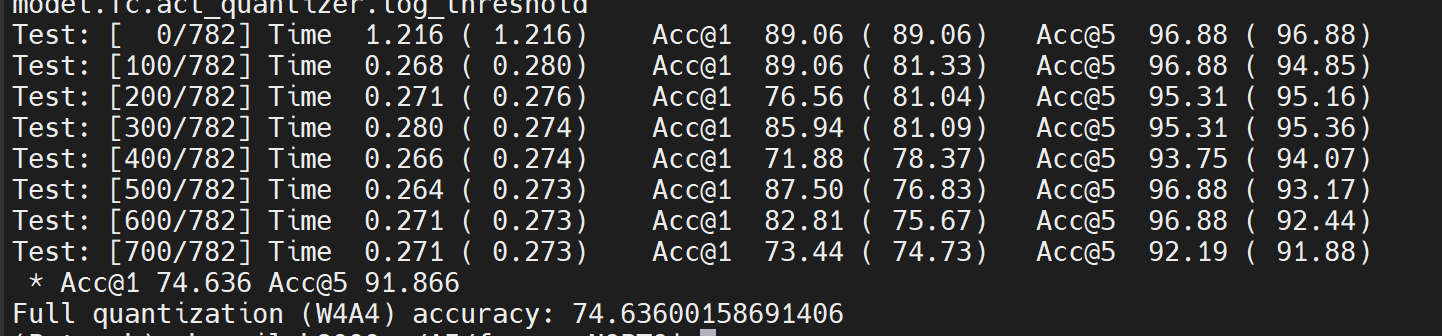
**Resnet50 W2/A4 1+0.9sigomid 8w**



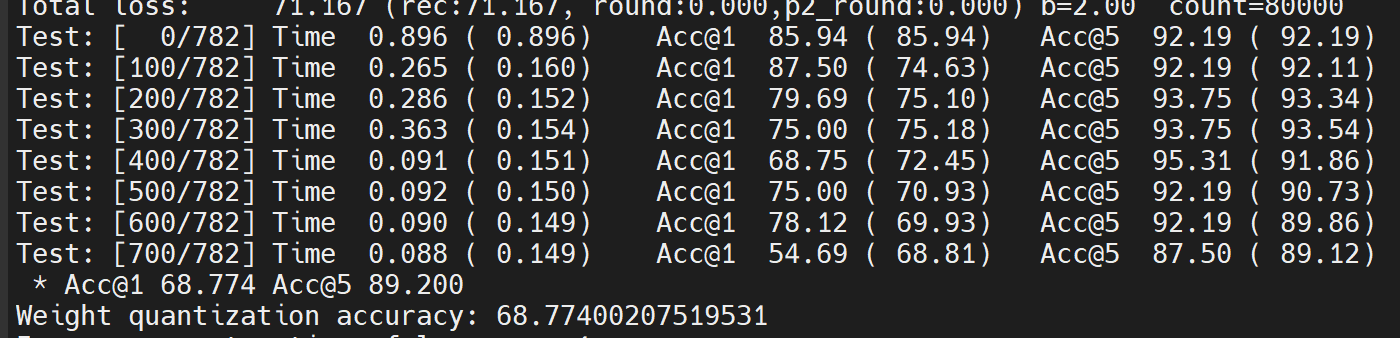


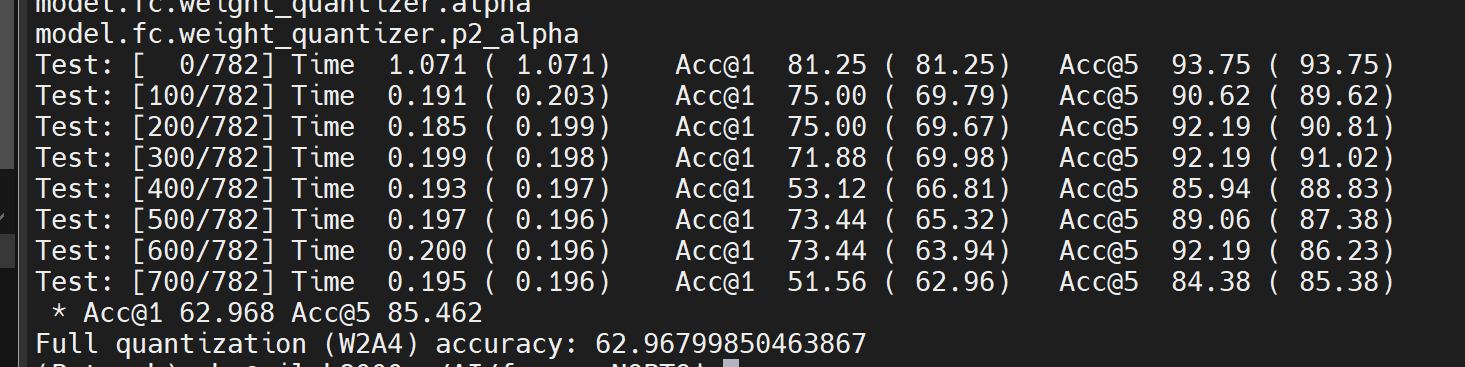
**Resnet50 4/4 1+0.9sigomid 8w**



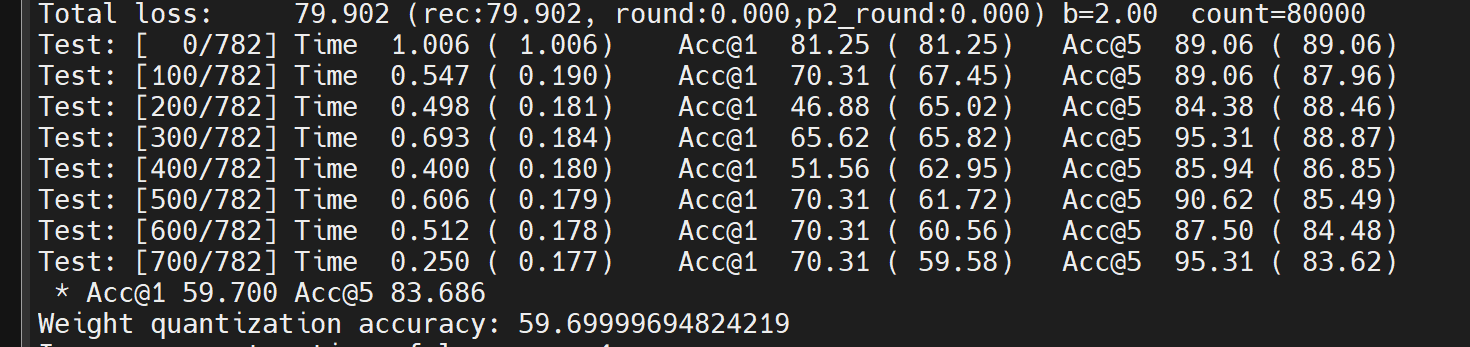


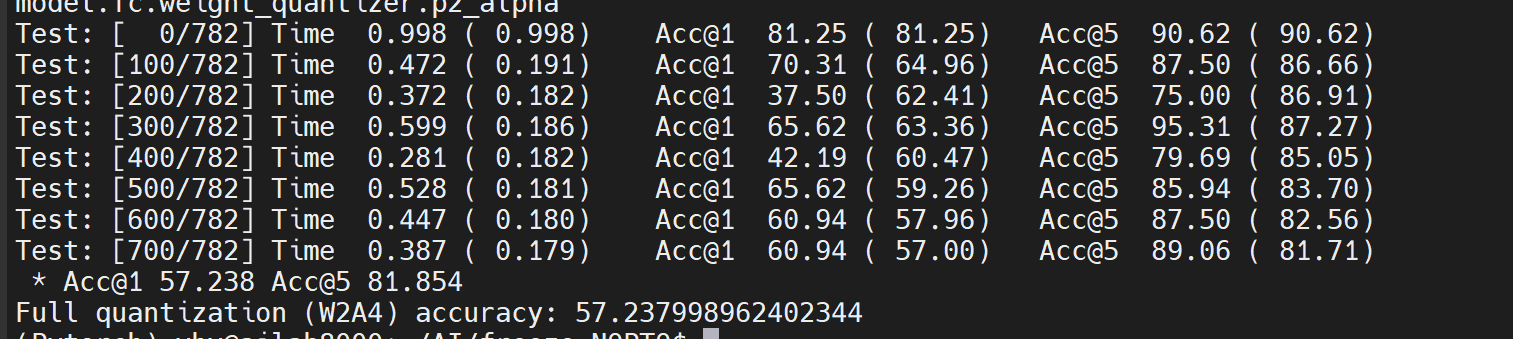
**128 Resnet50 W2/A4 without RAPQ 8w**

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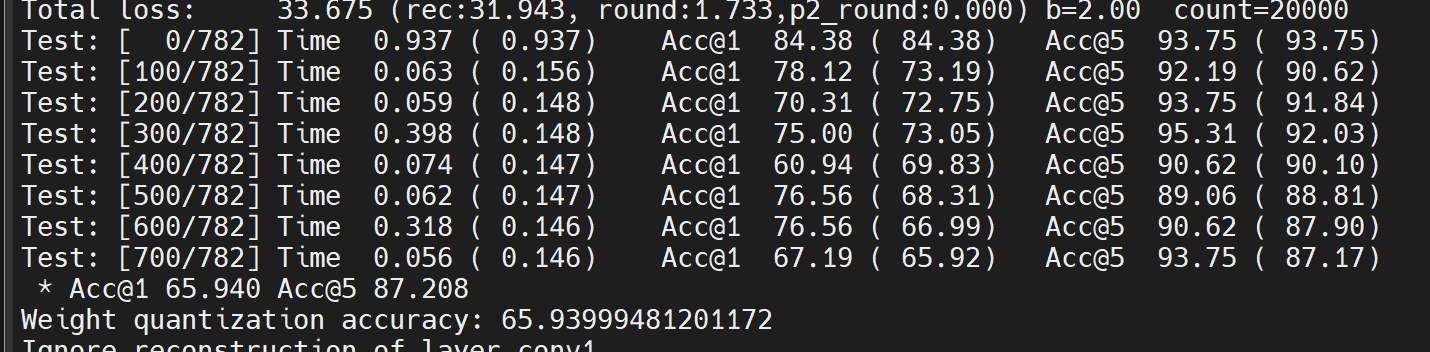
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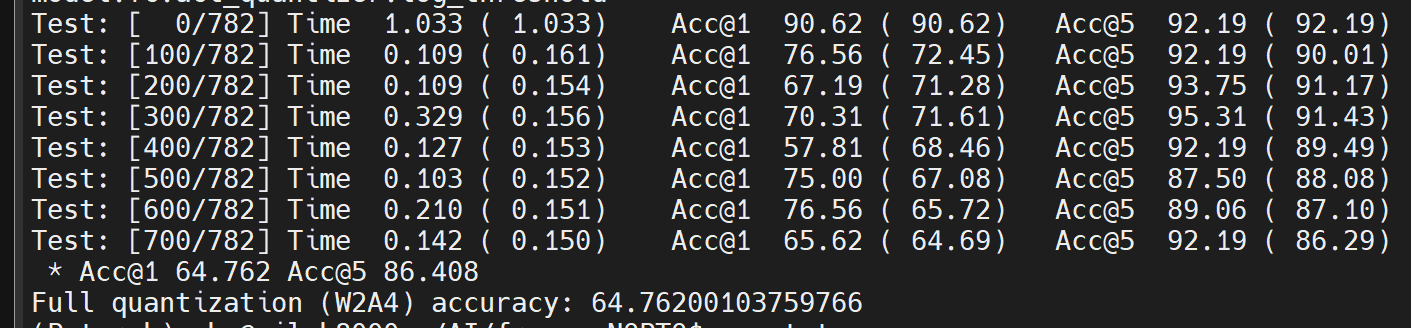
**Resnet18 2/4 tradition 8w**

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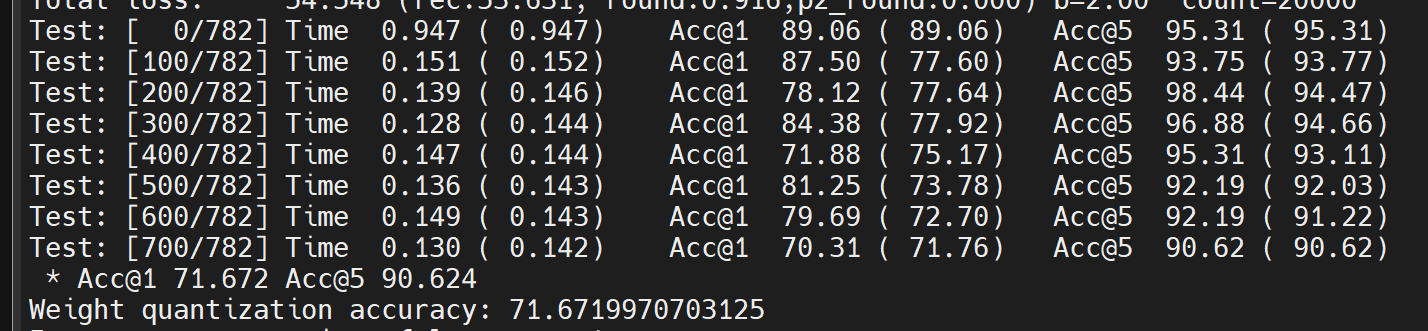
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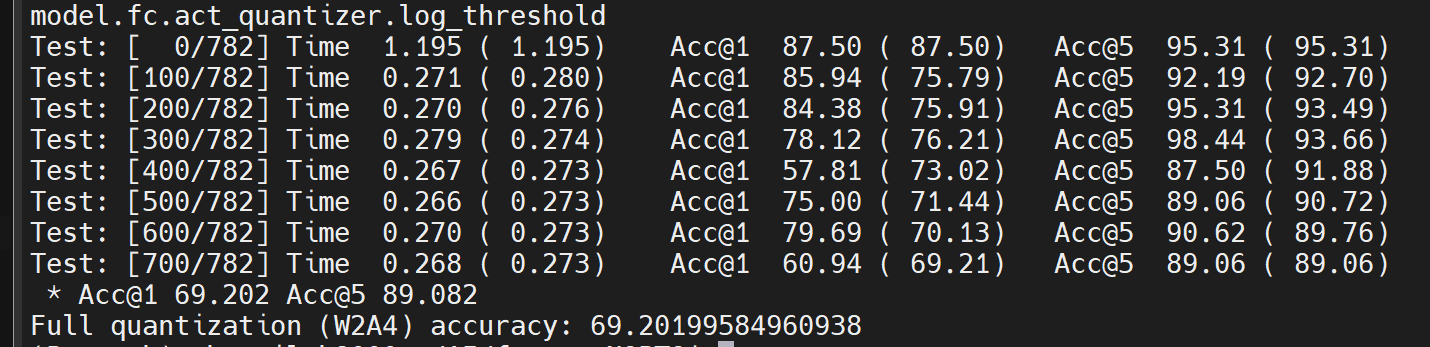
**129 Resnet18 2/4 1+0.1sig 2W**

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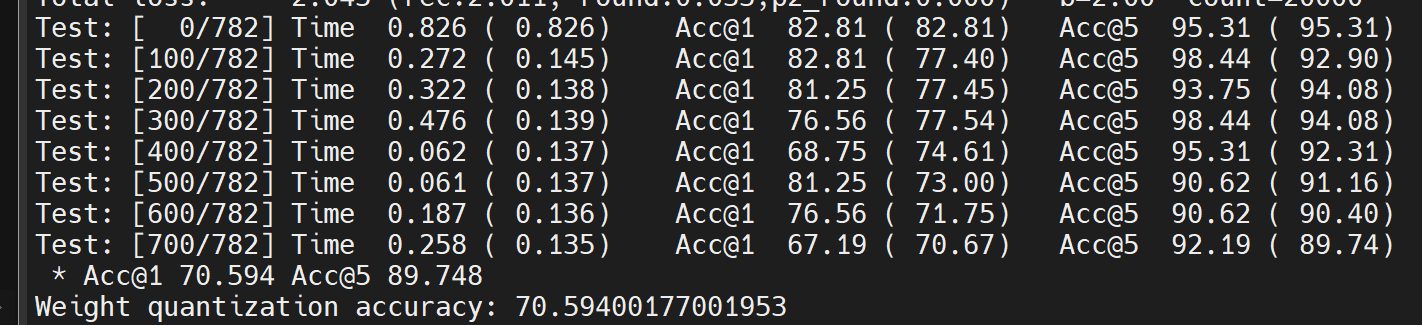
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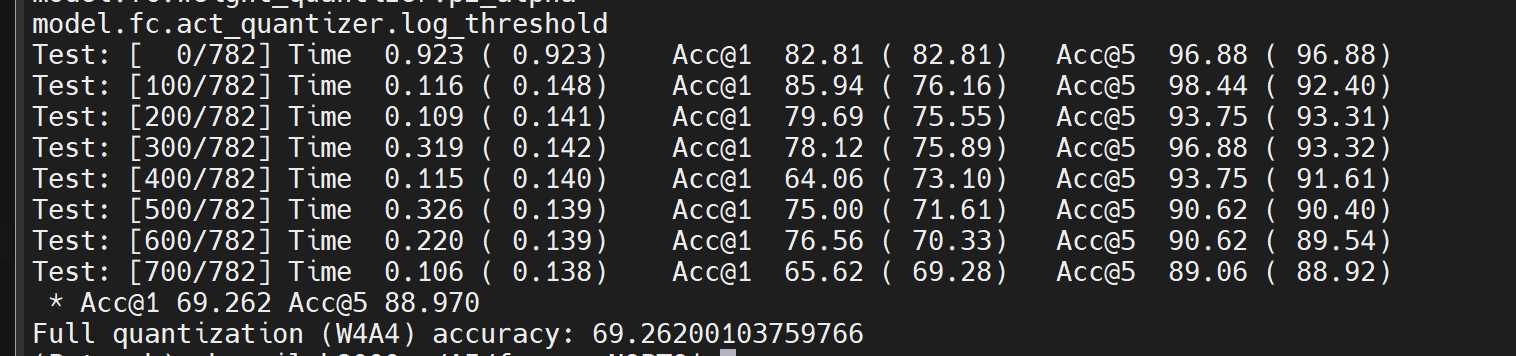
**Resnet50 2/4 1+0.1sig 2W**

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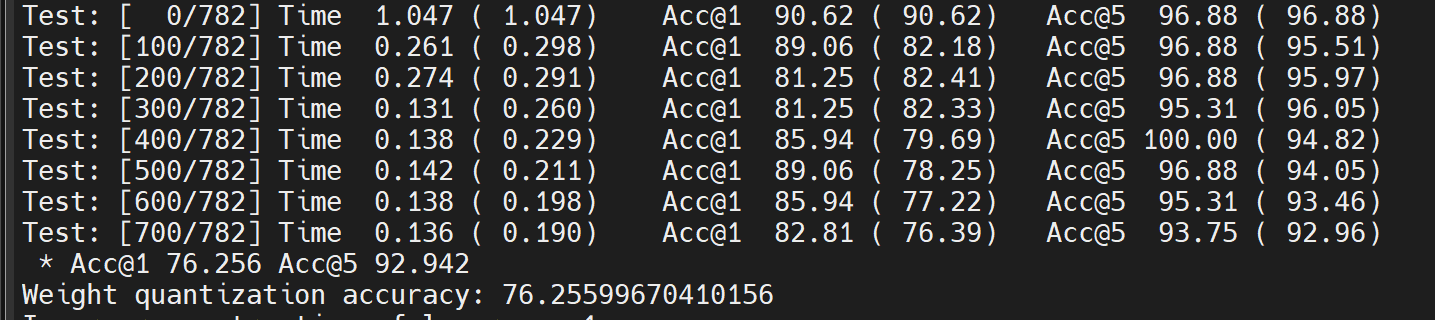
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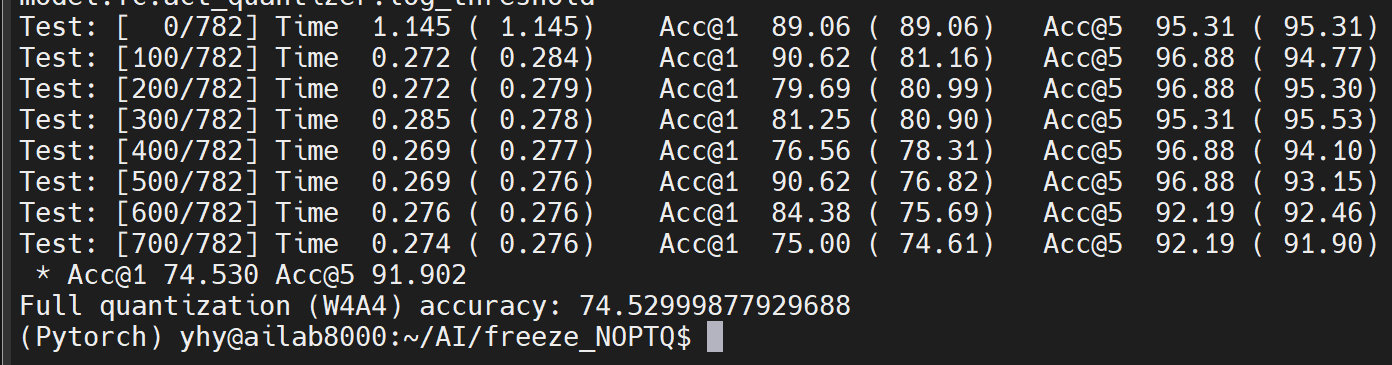
**Resnet18 4/4 1+0.1sig 2W**

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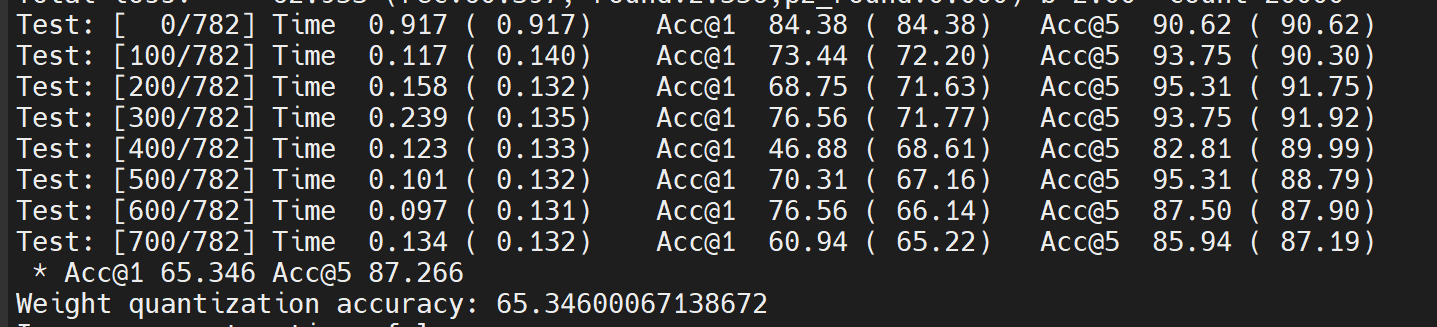
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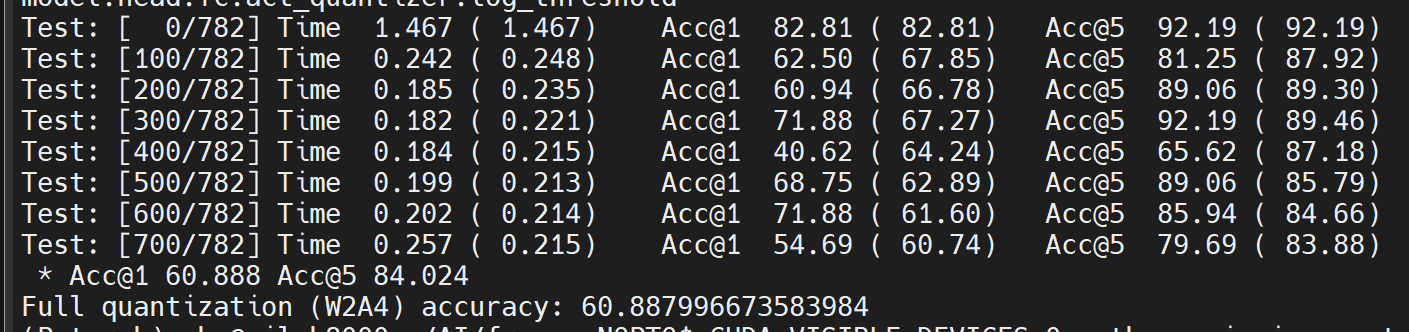
**Resnet50 4/4 1+0.1sig 2W**

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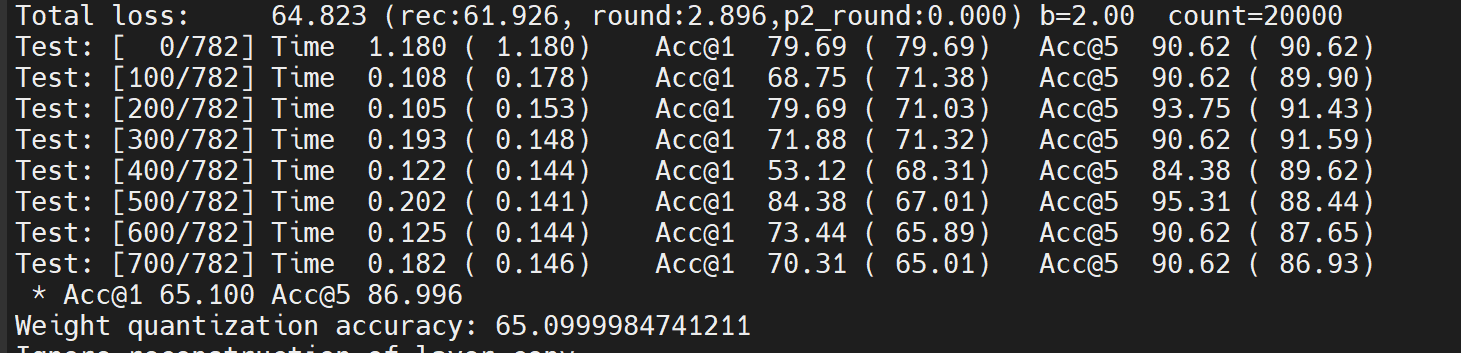
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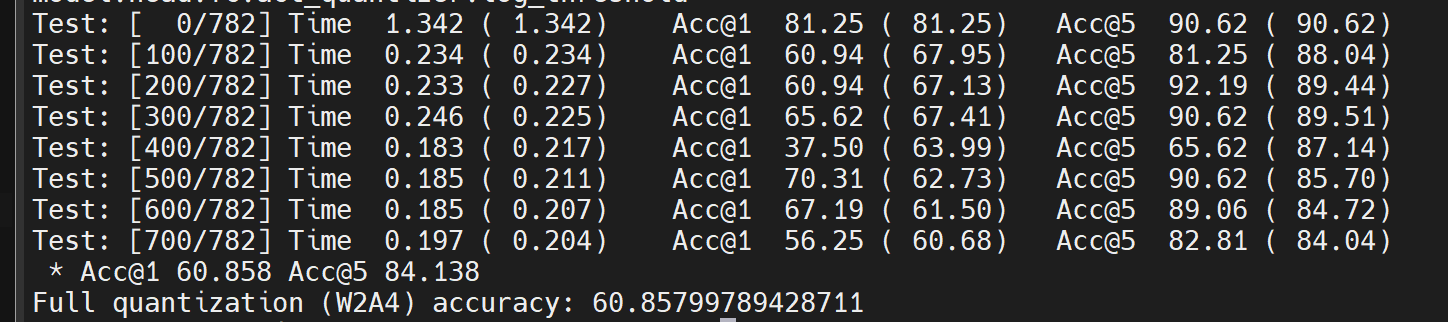
**regnet600m RAPQ 1+0.9sigmoid 2/4 20000**

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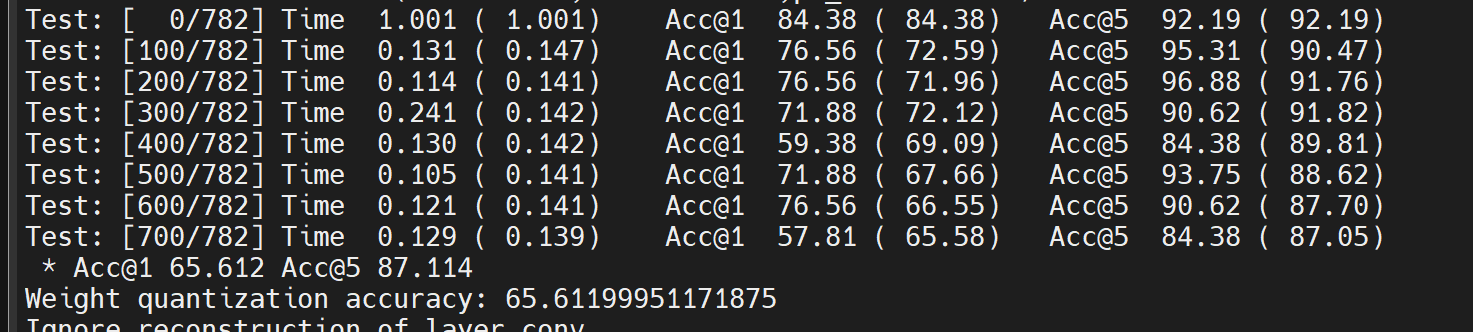
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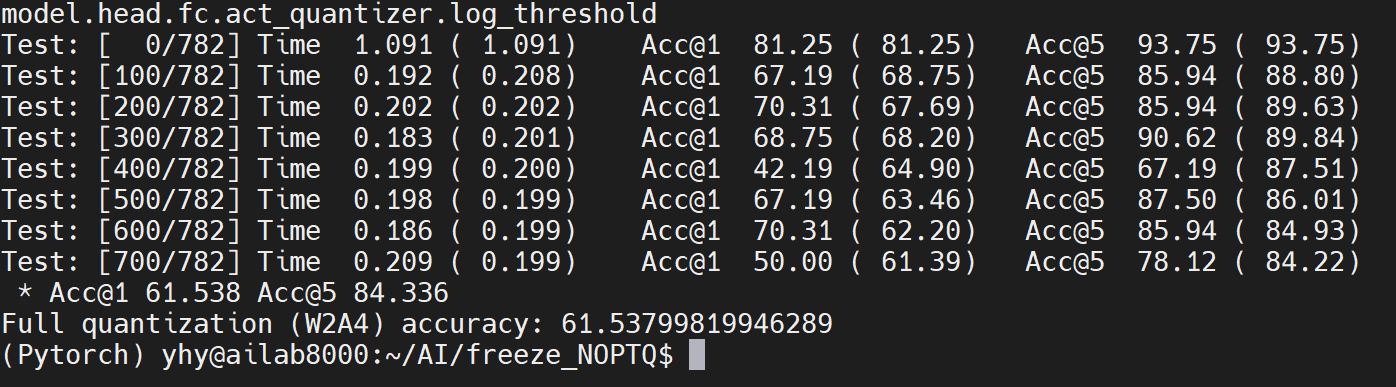
**regnet600m RAPQ 1+0.1sigmoid 2/4 20000**

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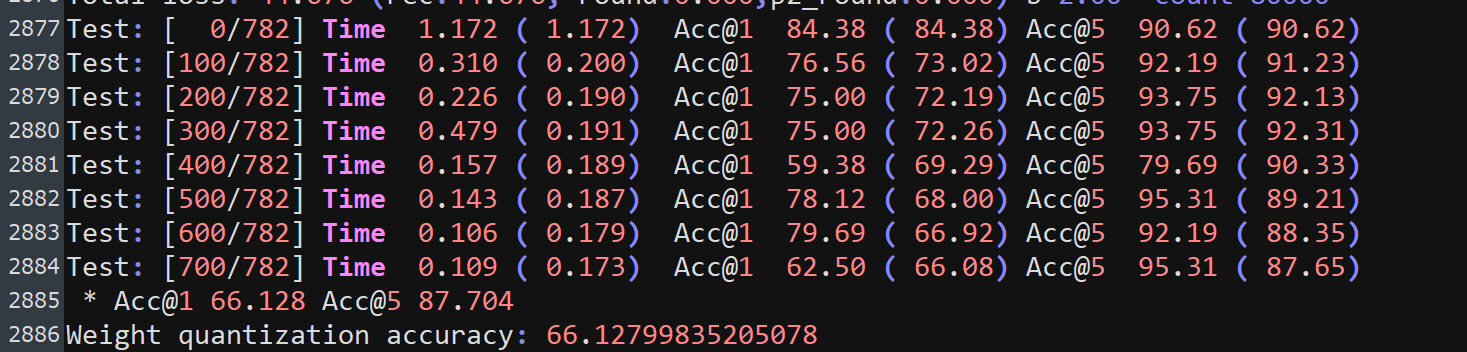
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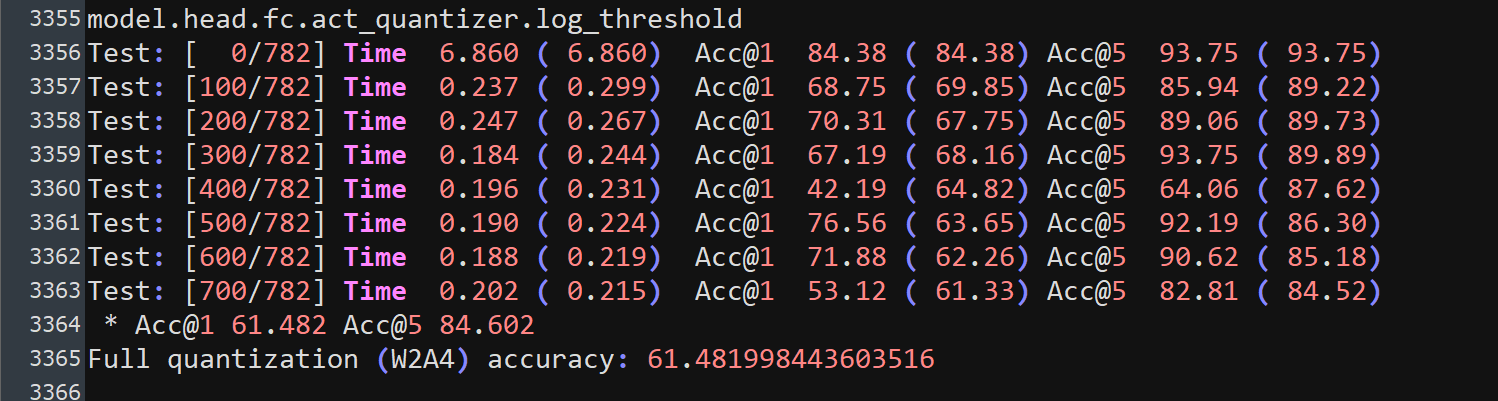
**regnet600m RAPQ 全2 2/4 20000**

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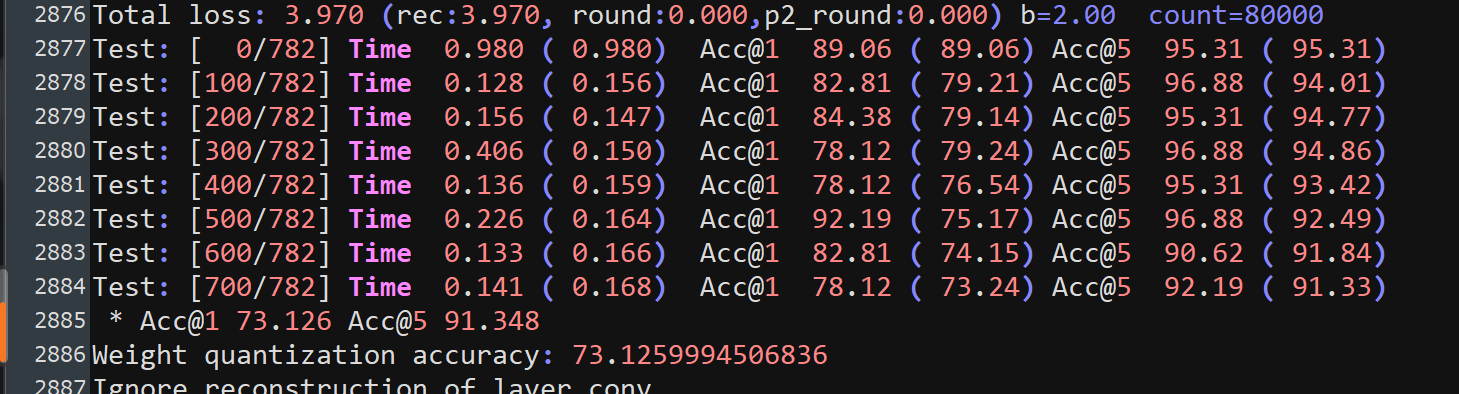
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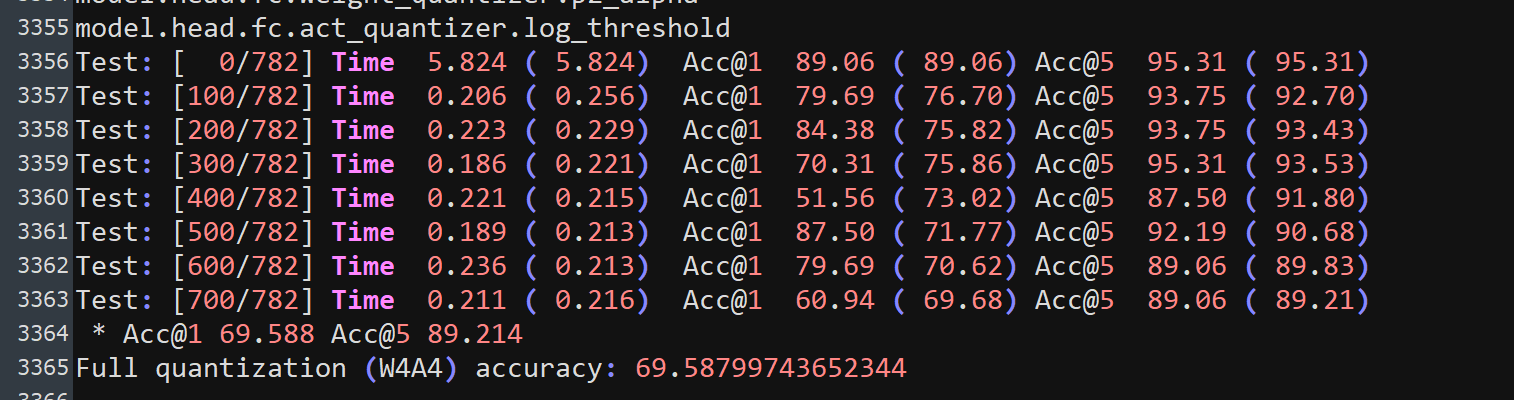
**regnet600m RAPQ 1+0.9sigmoid 2/4 80000**

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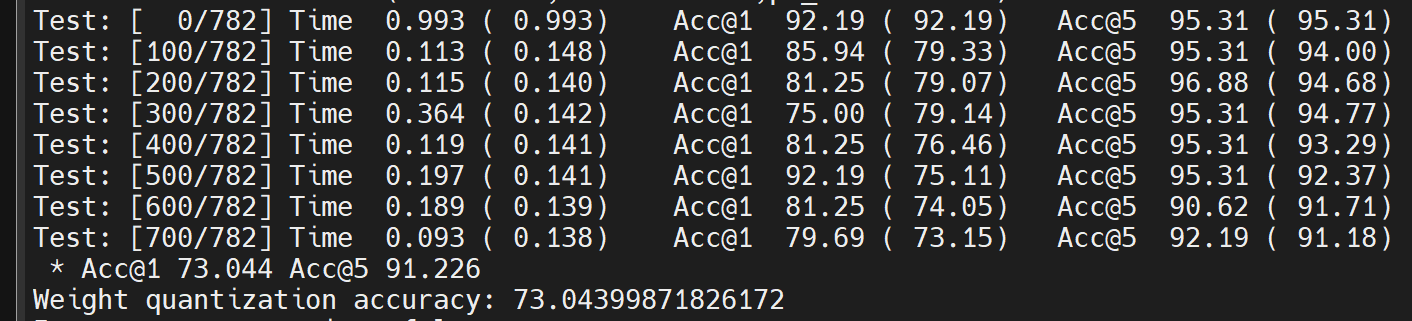
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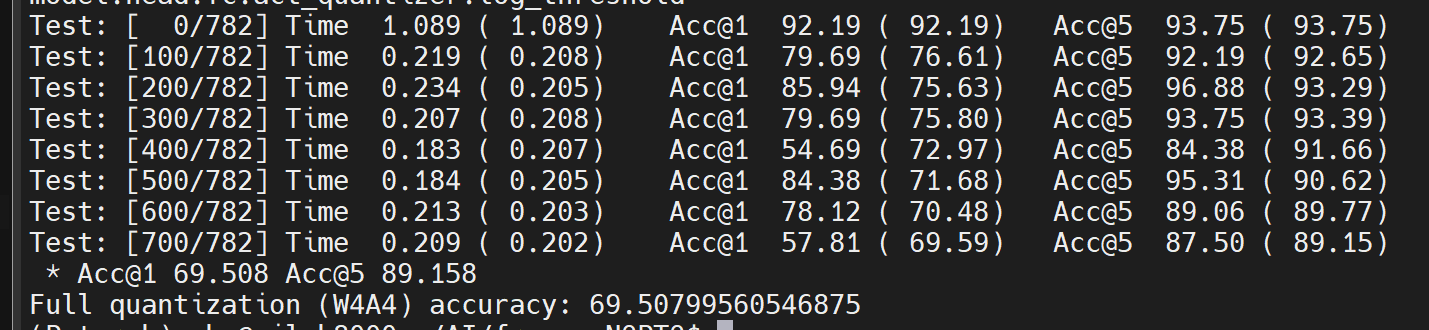
**regnet600m RAPQ 1+0.9sigmoid 4/4 80000**

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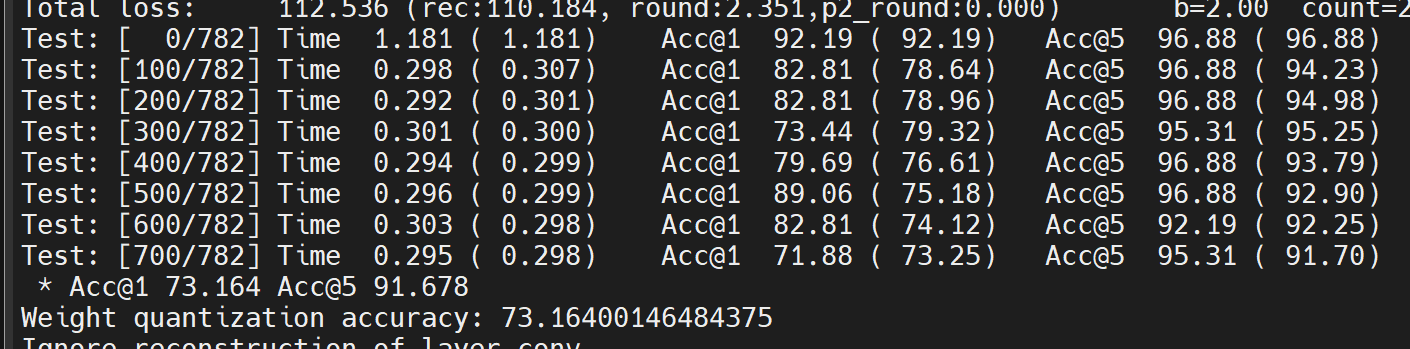
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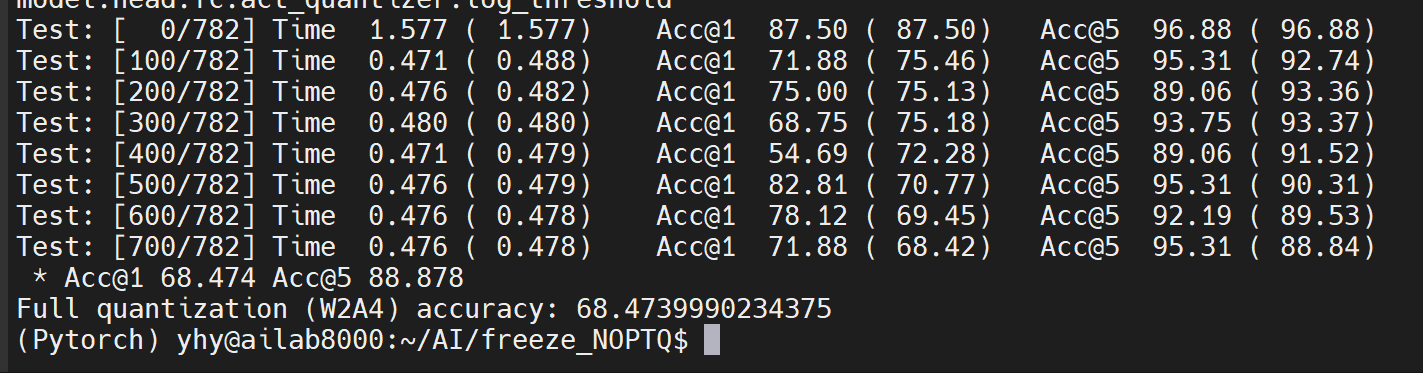
**regnet600m RAPQ 1+0.1sigmoid 4/4 20000**

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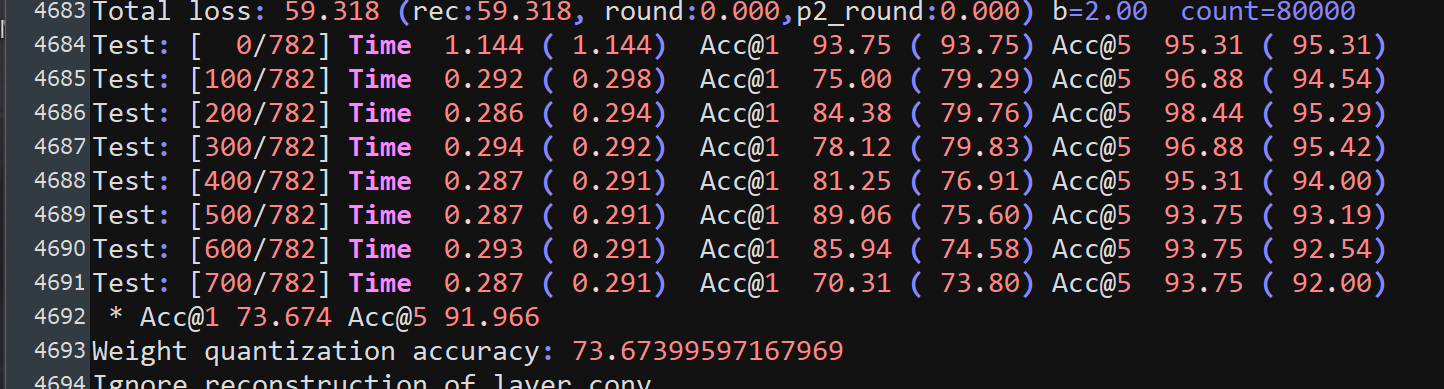
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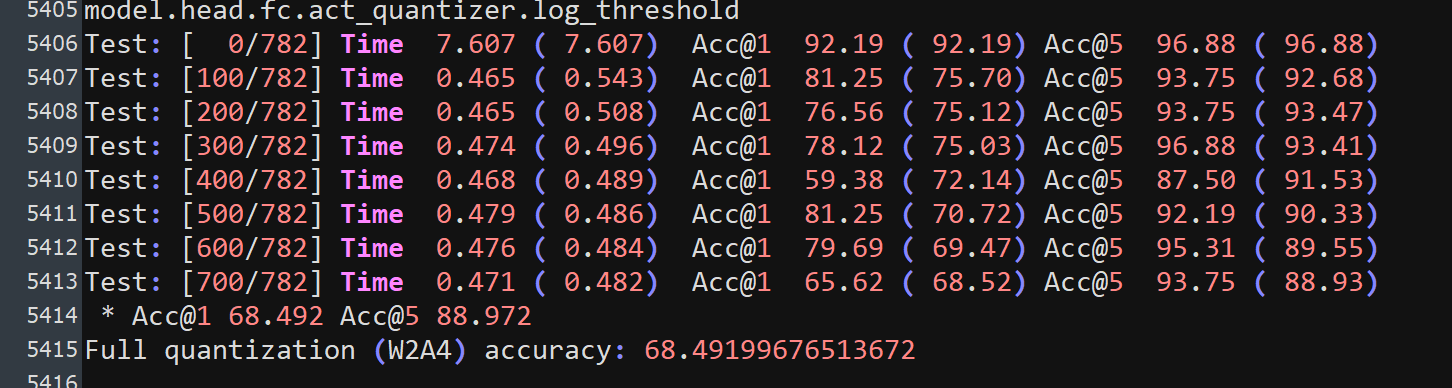
**regnet3200m RAPQ 1+0.1sigmoid2/4 20000**

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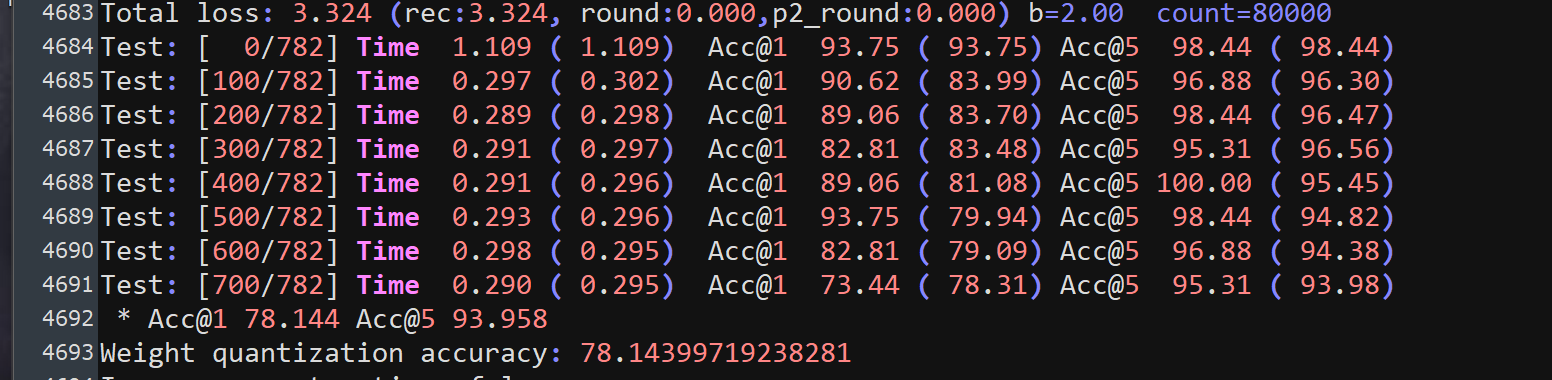
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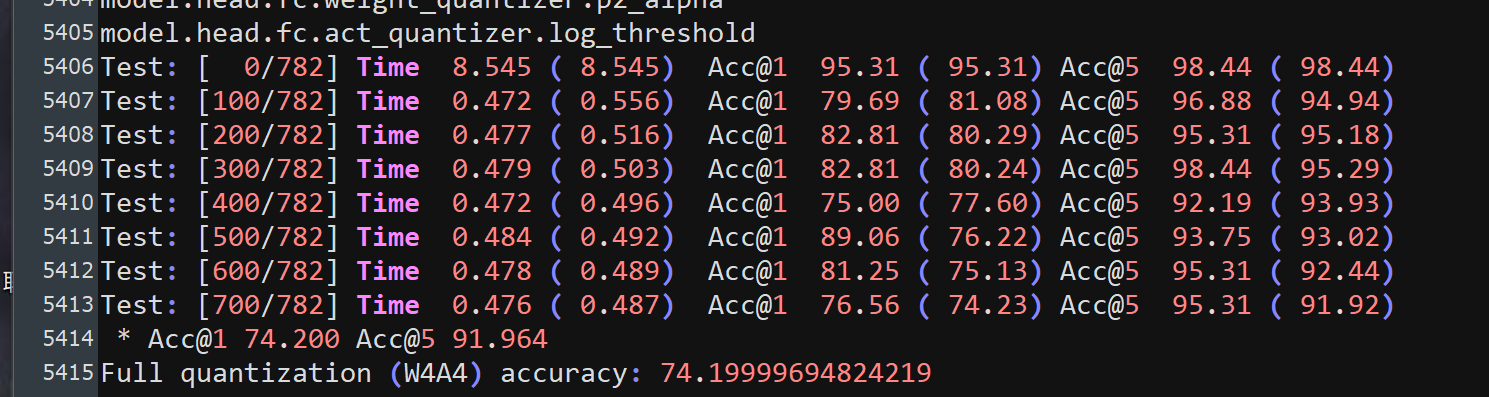
**regnet3200m RAPQ 1+0.9sigmoid 2/4 80000**

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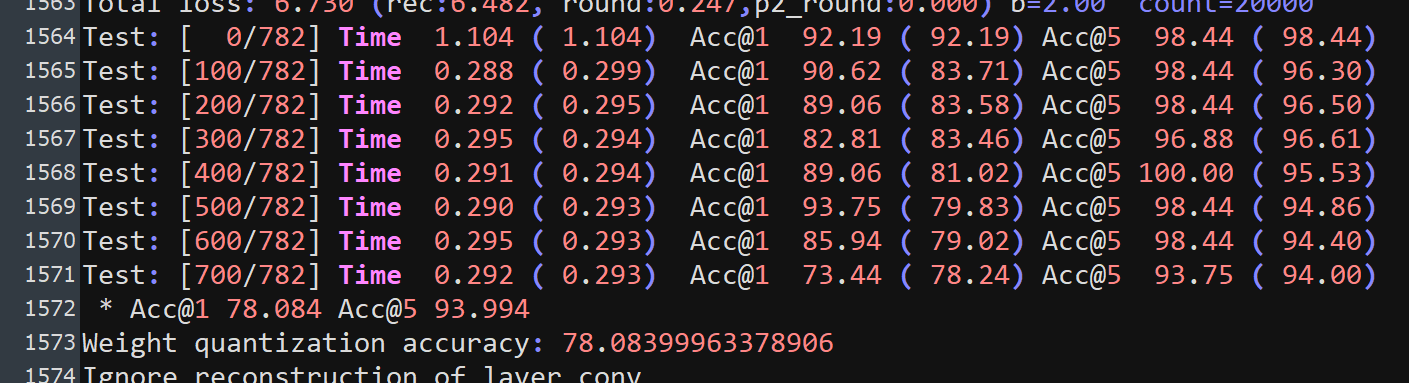
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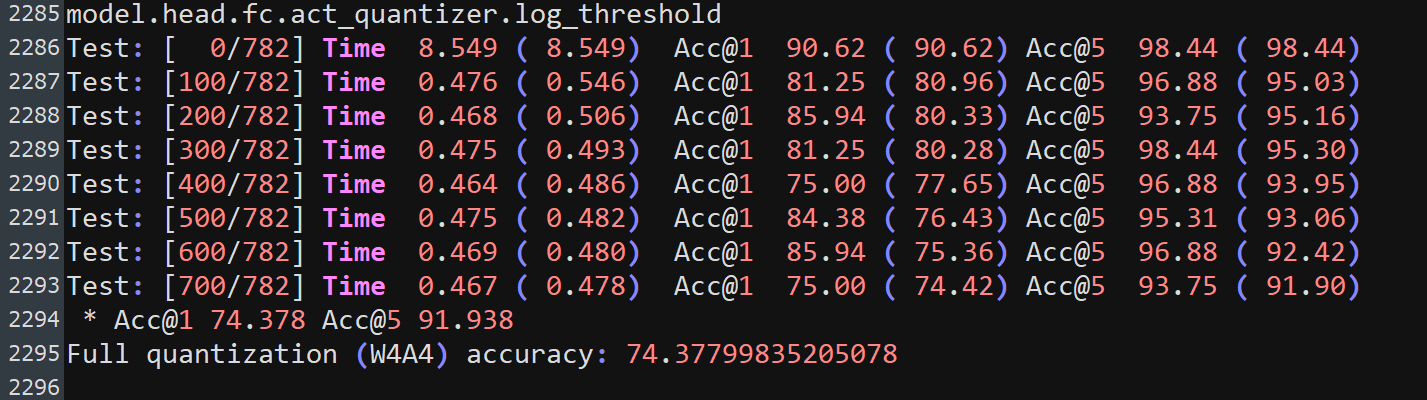
**regnet3200m RAPQ 1+0.9sigmoid 4/4 80000**

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**regnet3200m RAPQ 1+0.1sigmoid 4/4 20000\**

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