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VQA as Encoder-Decoder with ViT and GPT-2 as backbones

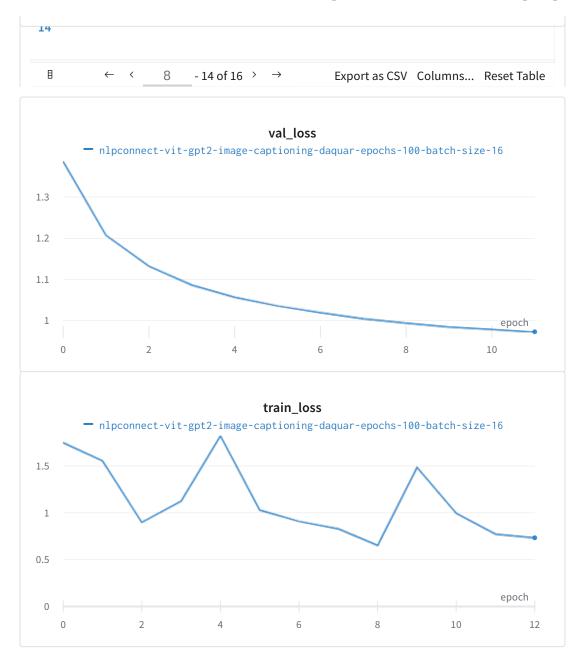
The backbone has been pre-trained on the image captioning task. It needs more fine-tuning.

<u>Vladyslav Fedoriuk</u>

▼ Section 1

-	Image	Question	Answer	Model predictio
8		what is the object found on the table	bag	answer the following question: what is the object found
9		what are the colours identifiable on the whiteboard	black	answer the following question: what are the colours
0		what is left side of the bed	night_stand	answer the following question: what is left side of the
1		what is the object close to the wall left of the window	picture	answer the following question: what is the object close
2		what is on the bed	pillow	answer the following question: what is on the bed
.3		what is the object close to the wall behind the chair	whiteboard	answer the following question: what is the obiect close

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Run: nlpconnect-vit-gpt2-image-captioning-daquar-epochs-100-batch-size-16 1 :

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https://wandb.ai/vladfedoriuk/vqa/reports/VQA-as-Encoder-Decoder-with-ViT-and-GPT-2-as-backbones--Vmlldzo0NDM4OTQ3

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