

Embedding and encoder size	Dropout rate	Learning rate	BLEU Score
<b>32</b>	0.2	0.001	34.74
<b>64</b>	0.2	0.001	48.16
<b>128</b>	0.2	0.001	54.05
<b>512</b>	0.2	0.001	55.99
128	<b>0.1</b>	0.001	53.66
128	<b>0.2</b>	0.001	54.05
128	<b>0.3</b>	0.001	52.74
128	0.2	<b>0.0002</b>	29.38
128	0.2	<b>0.001</b>	54.05
128	0.2	<b>0.005</b>	52.50

Note: we unfortunately ran out of free GPU resources from Google Colab, and without these resources each experiment takes around three hours. We would have carried out additional experiments if we still had access to these resources. We also decided to run further experiments with an embedding and encoder size of 128 although 512 produced better results, because training runs involving a size of 512 were interrupted early as they were too long.