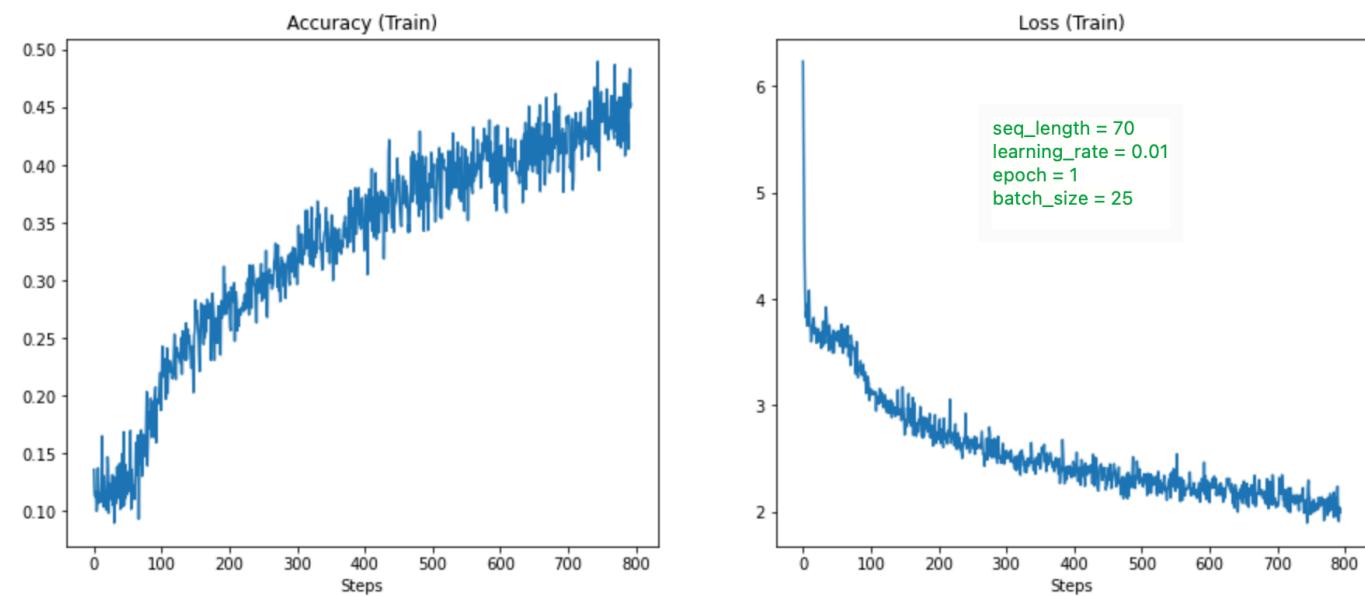
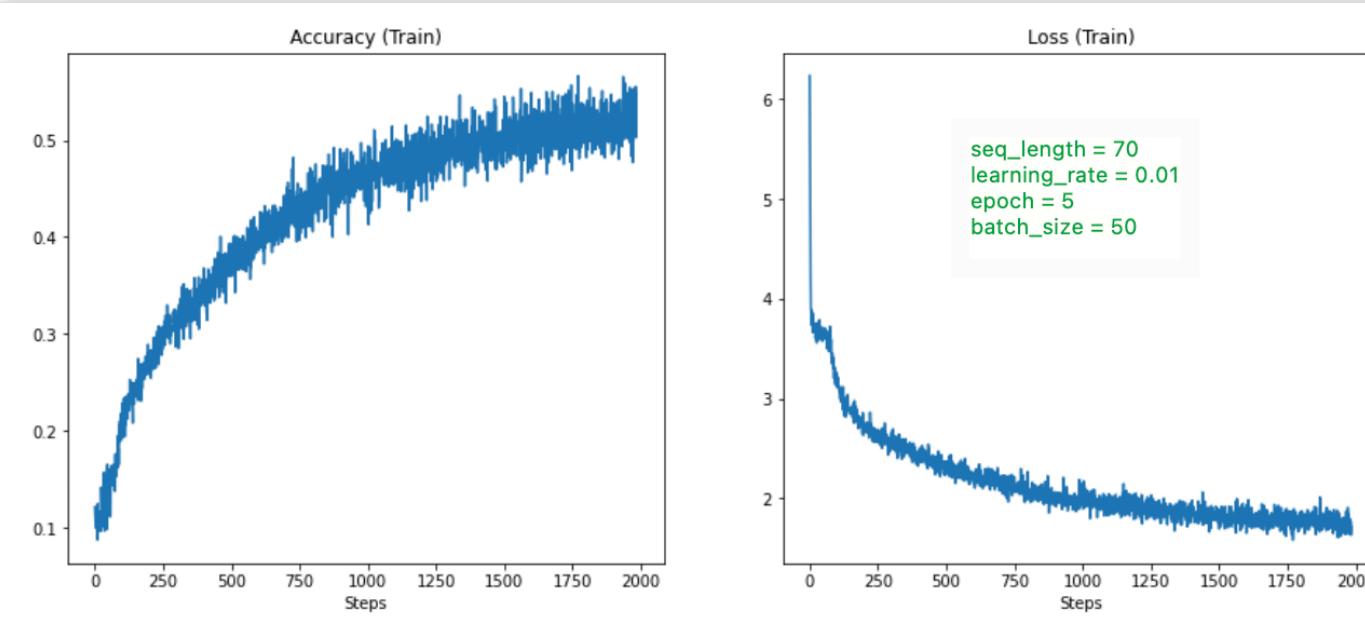


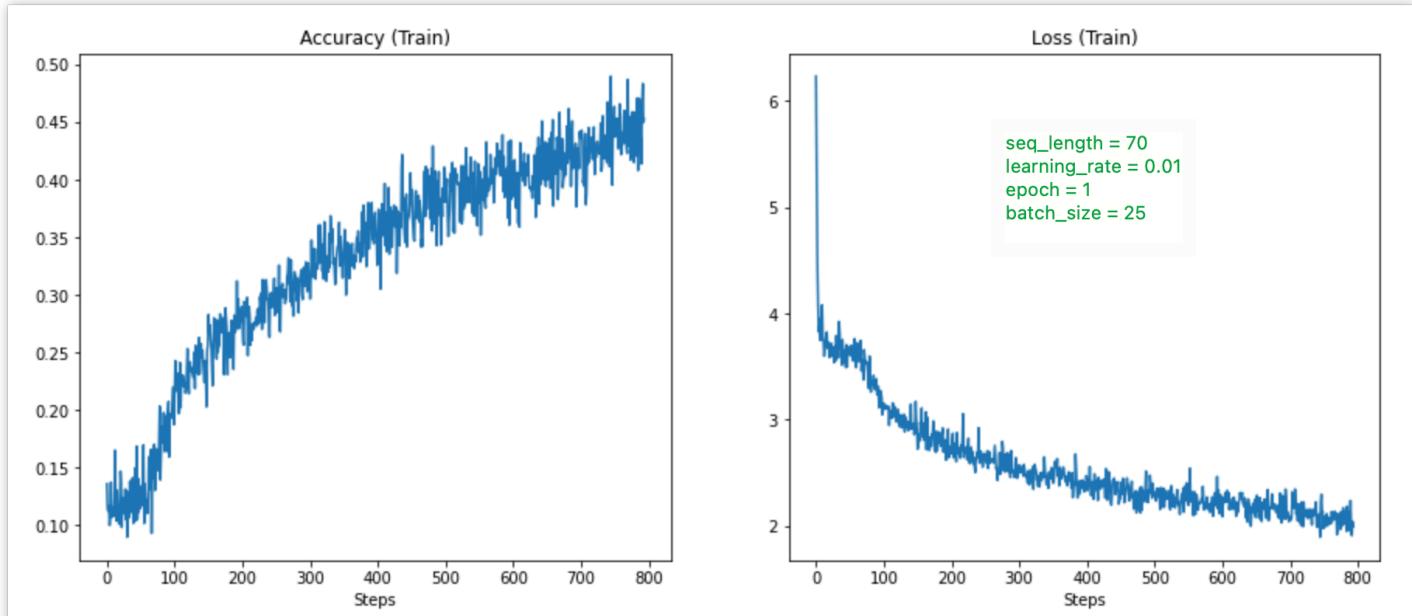
```
seq_length = 70  
learning_rate = 0.01  
epoch = 1  
batch_size = 25
```



```
seq_length = 70  
learning_rate = 0.01  
epoch = 5  
batch_size = 50
```

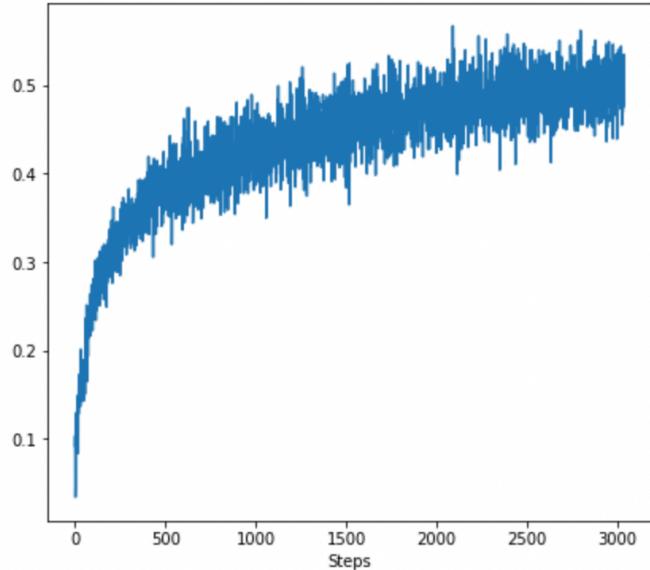


```
seq_length = 70  
learning_rate = 0.01  
epoch = 5  
batch_size = 25
```

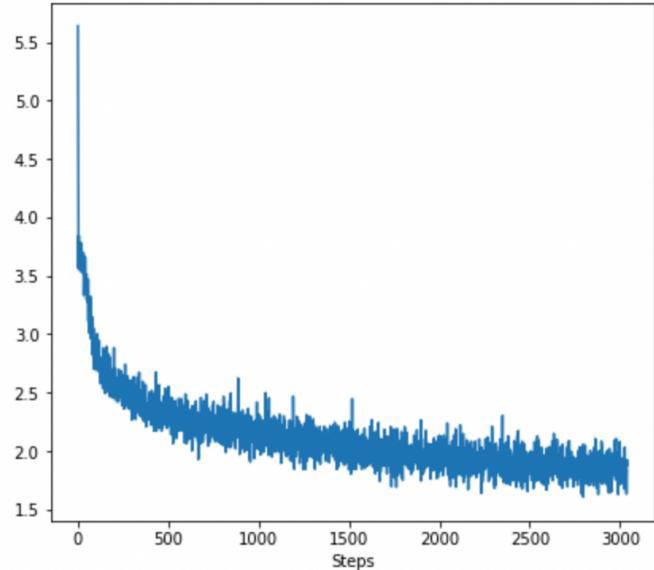


```
seq_length = 70  
learning_rate = 0.01  
epoch = 10  
batch_size = 20
```

Accuracy (Train)



Loss (Train)



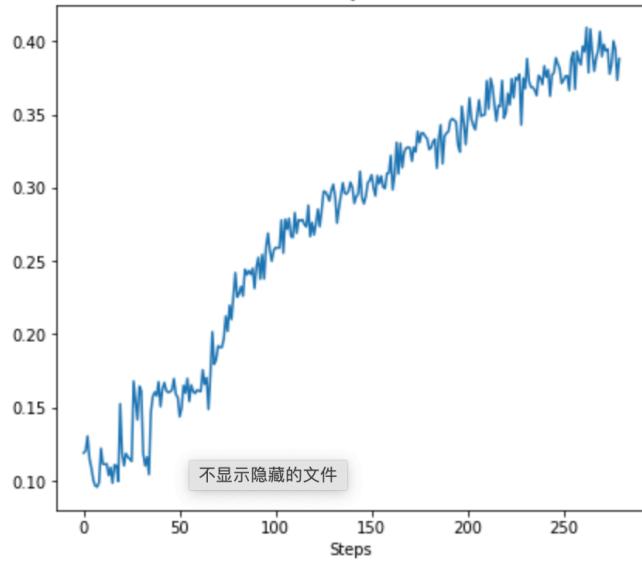
seq_length = 150

learning_rate = 0.01

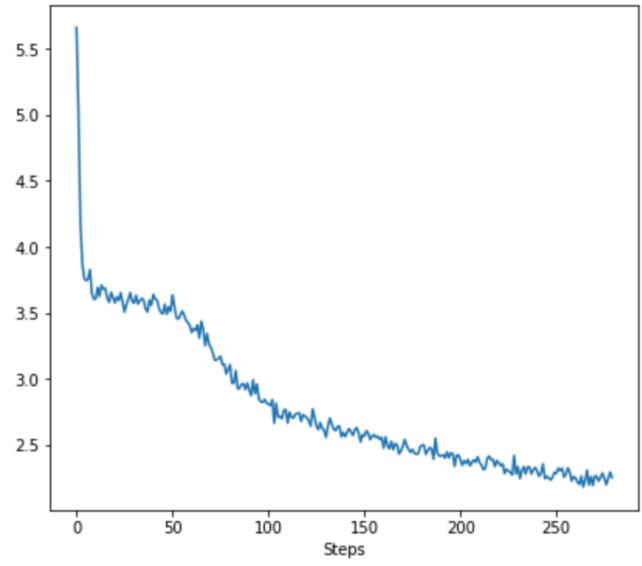
epoch = 5

batch_size = 50

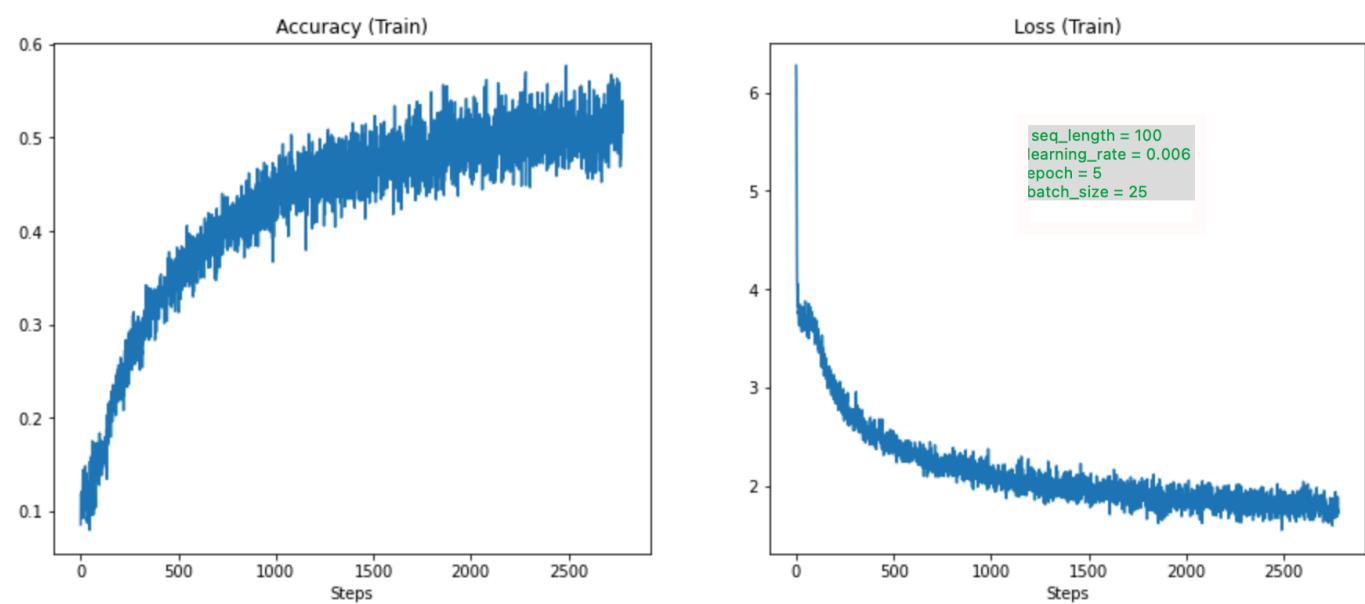
Accuracy (Train)



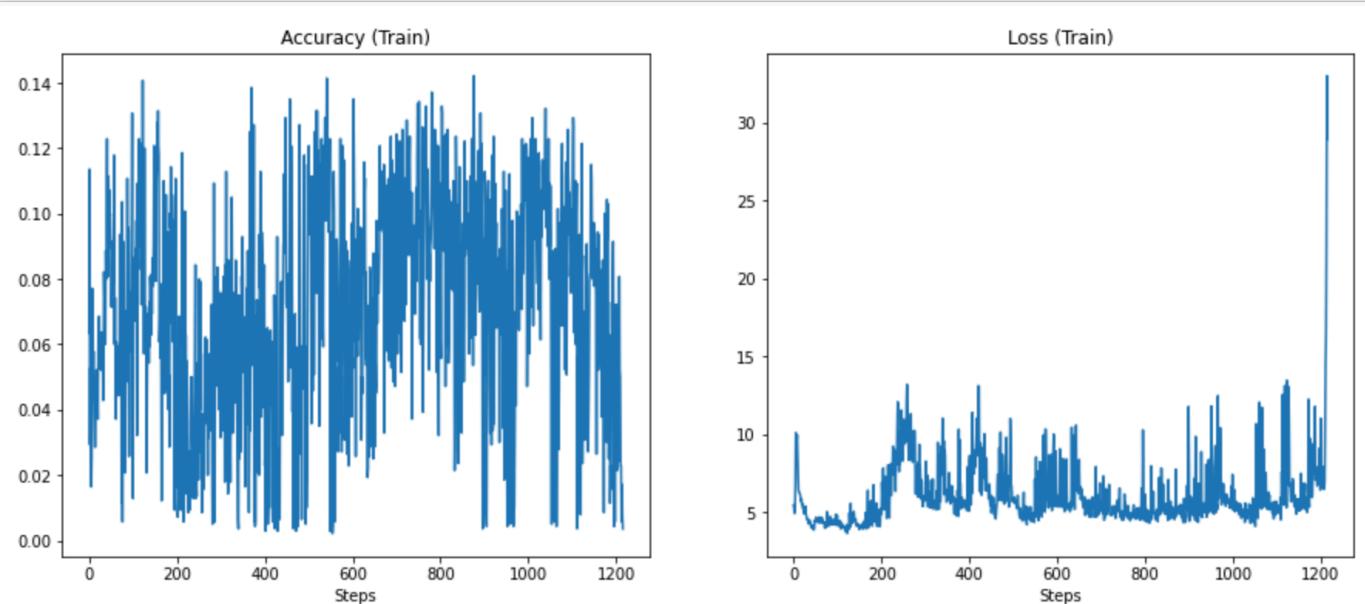
Loss (Train)



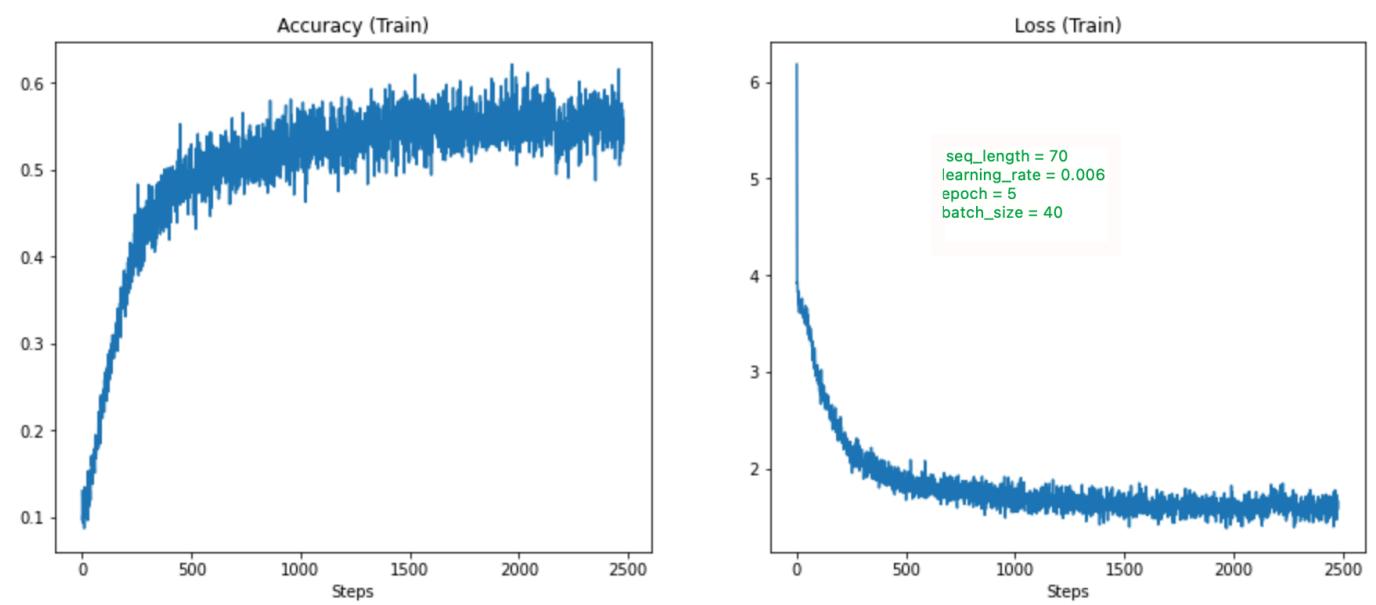
```
seq_length = 100  
learning_rate = 0.006  
epoch = 5  
batch_size = 25
```



```
seq_length = 70  
learning_rate = 0.1  
epoch = 4  
batch_size = 20
```

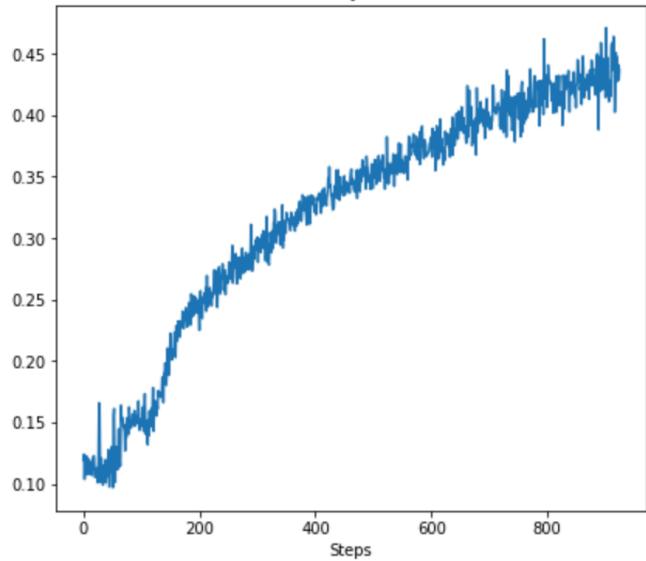


```
seq_length = 70  
learning_rate = 0.006  
epoch = 5  
batch_size = 40
```

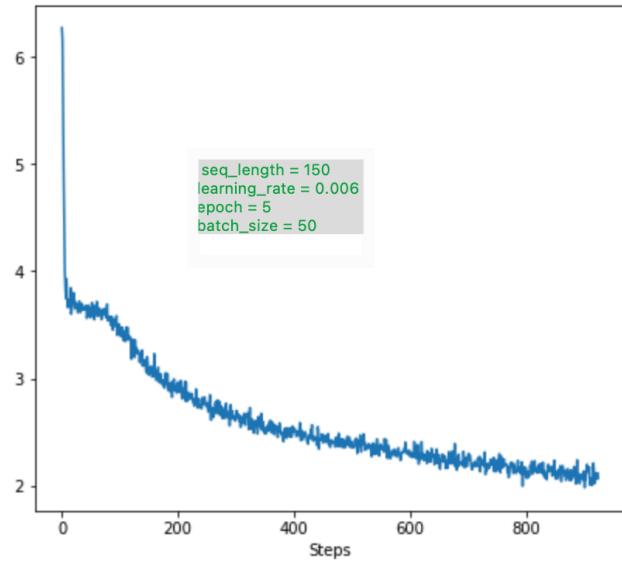


```
seq_length = 150  
learning_rate = 0.006  
epoch = 5  
batch_size = 50
```

Accuracy (Train)

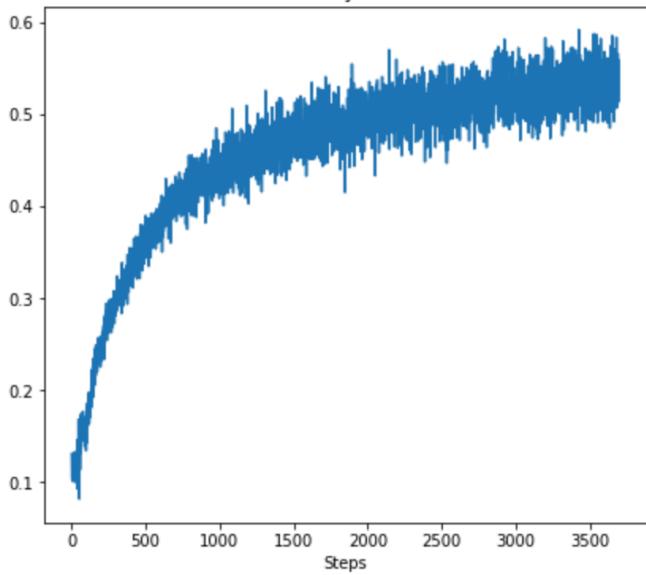


Loss (Train)

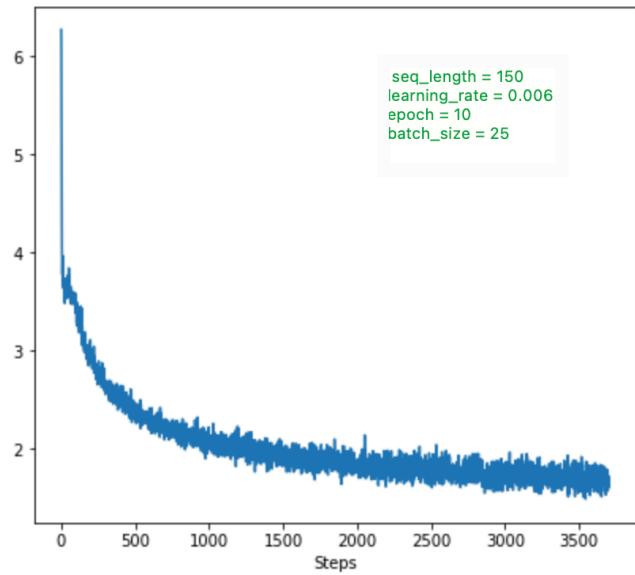


seq_length = 150
learning_rate = 0.006
epoch = 10
batch_size = 25

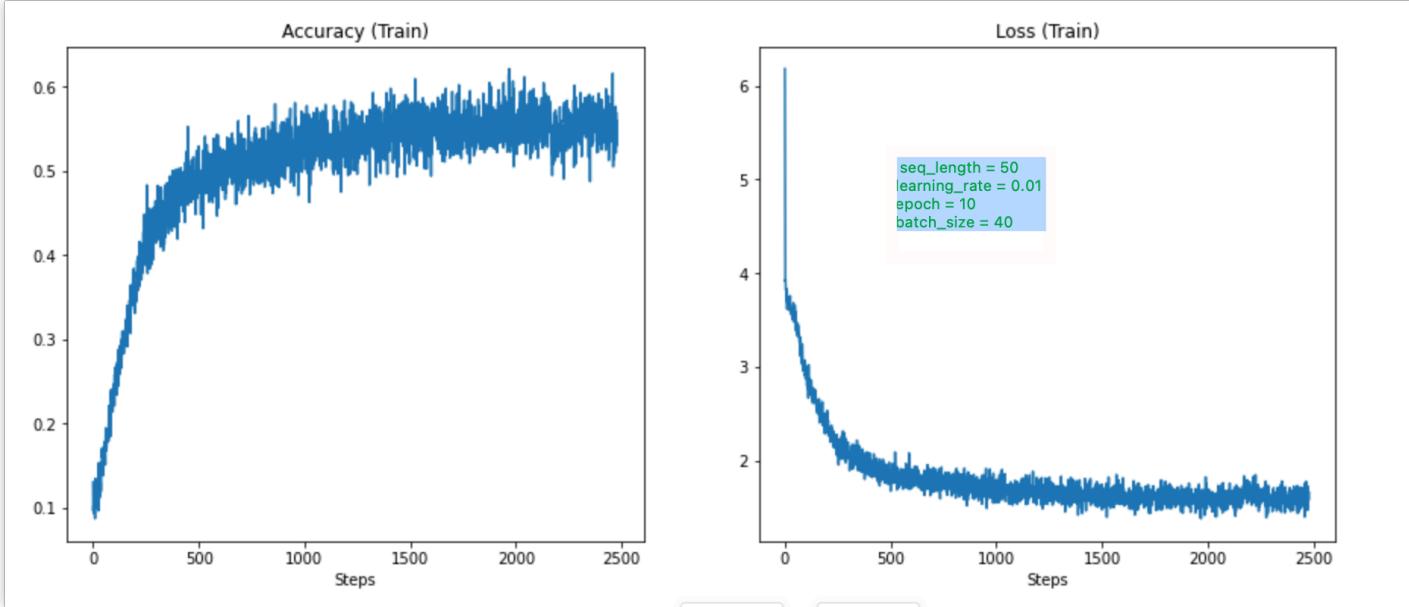
Accuracy (Train)



Loss (Train)

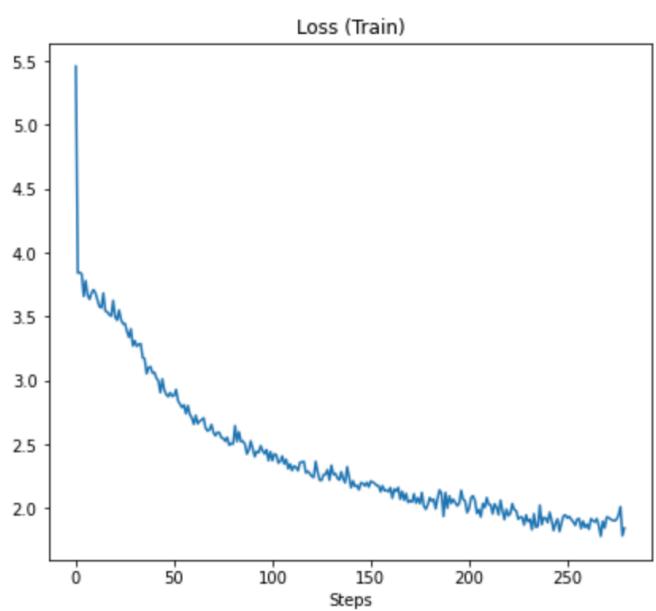
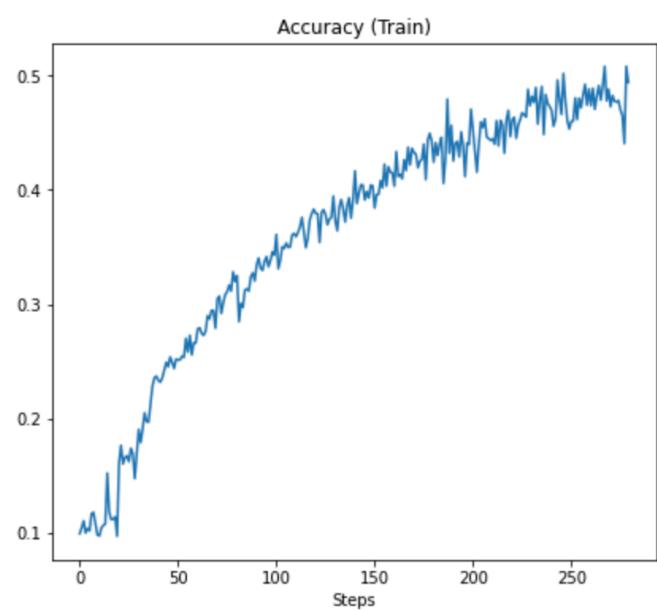


```
seq_length = 50  
learning_rate = 0.01  
epoch = 10  
batch_size = 40
```



```
seq_length = 100  
learning_rate = 0.005  
epoch = 5  
batch_size = 50
```

```
seq_length = 150  
learning_rate = 0.03  
epoch = 5  
batch_size = 50
```

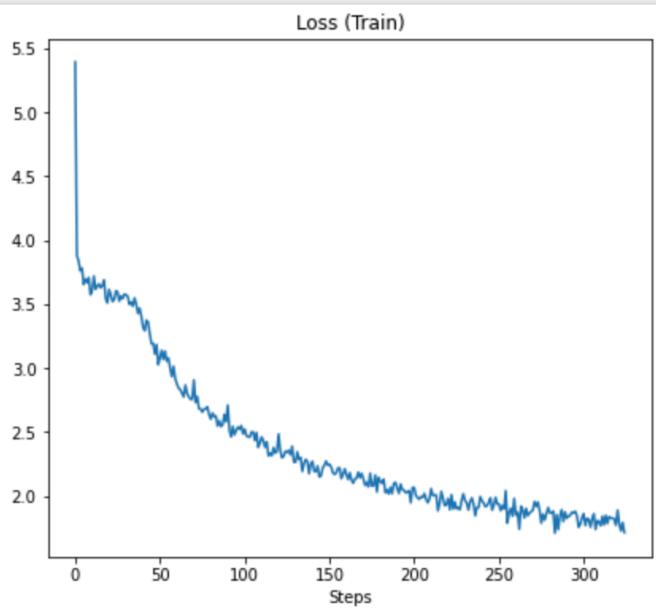
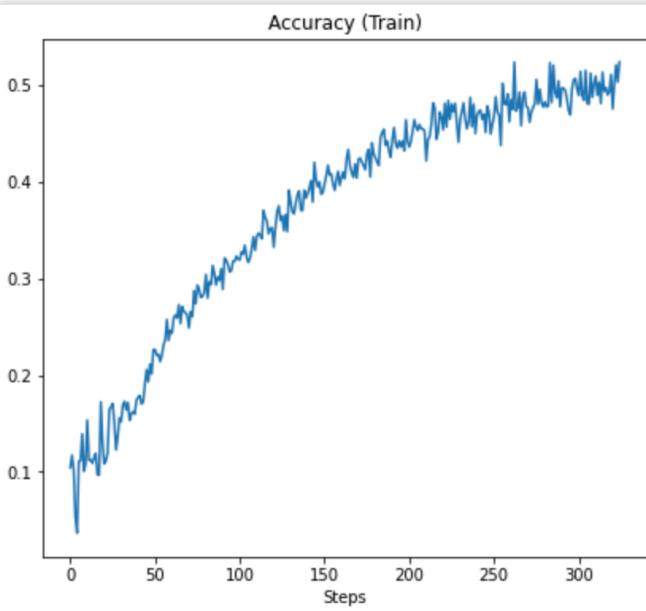


seq_length = 130

learning_rate = 0.03

epoch = 5

batch_size = 50



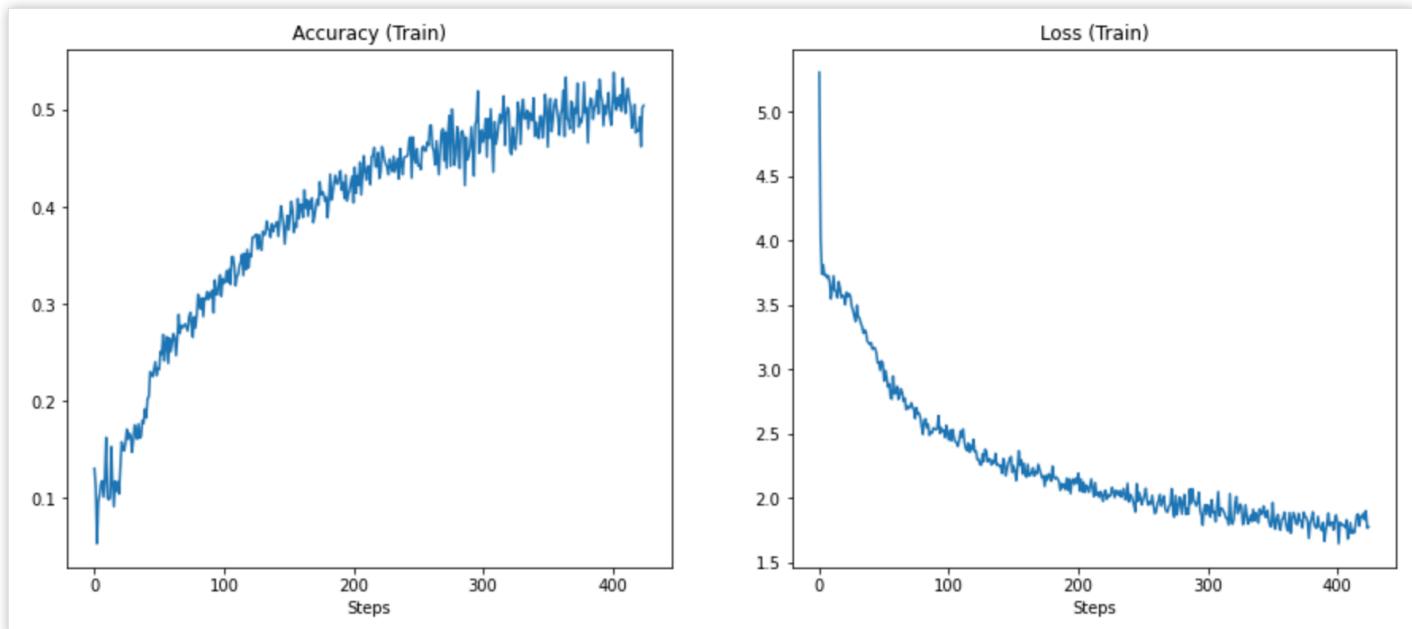
★

seq_length = 100

learning_rate = 0.03

epoch = 5

batch_size = 50

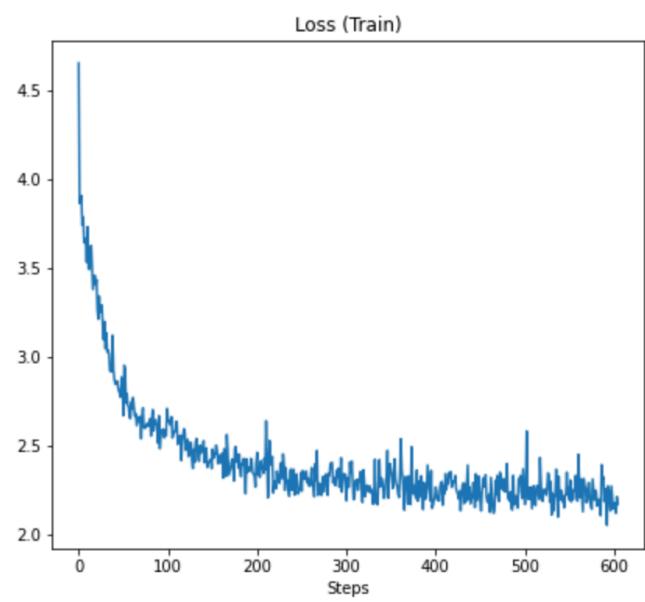
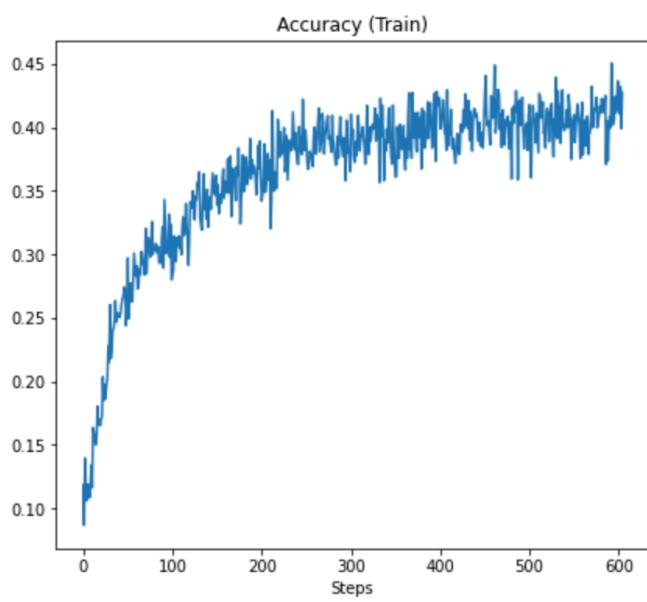


seq_length = 70

learning_rate = 0.03

epoch = 5

batch_size = 50

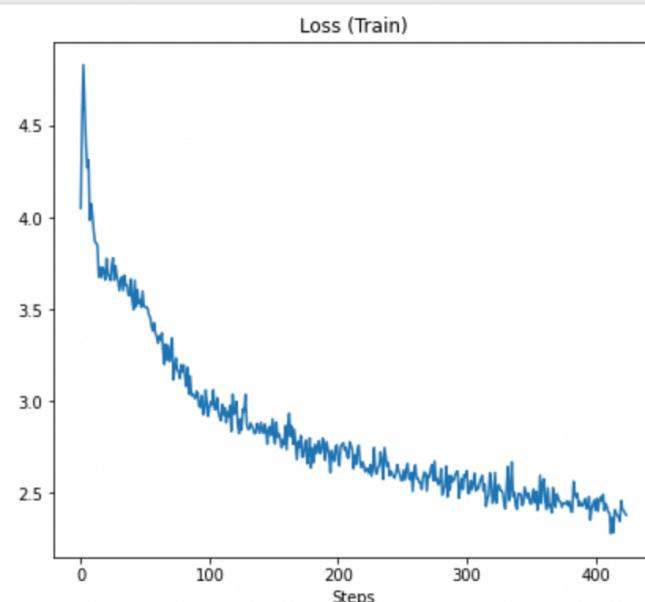
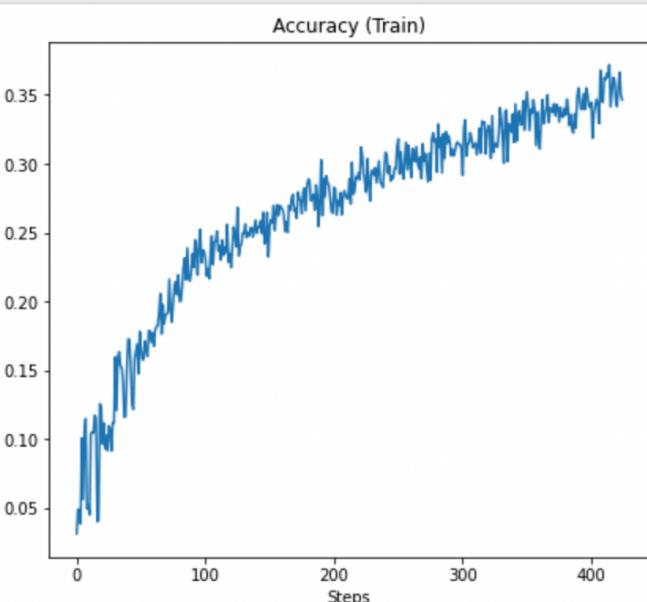


seq_length = 100

learning_rate = 0.06

epoch = 5

batch_size = 50

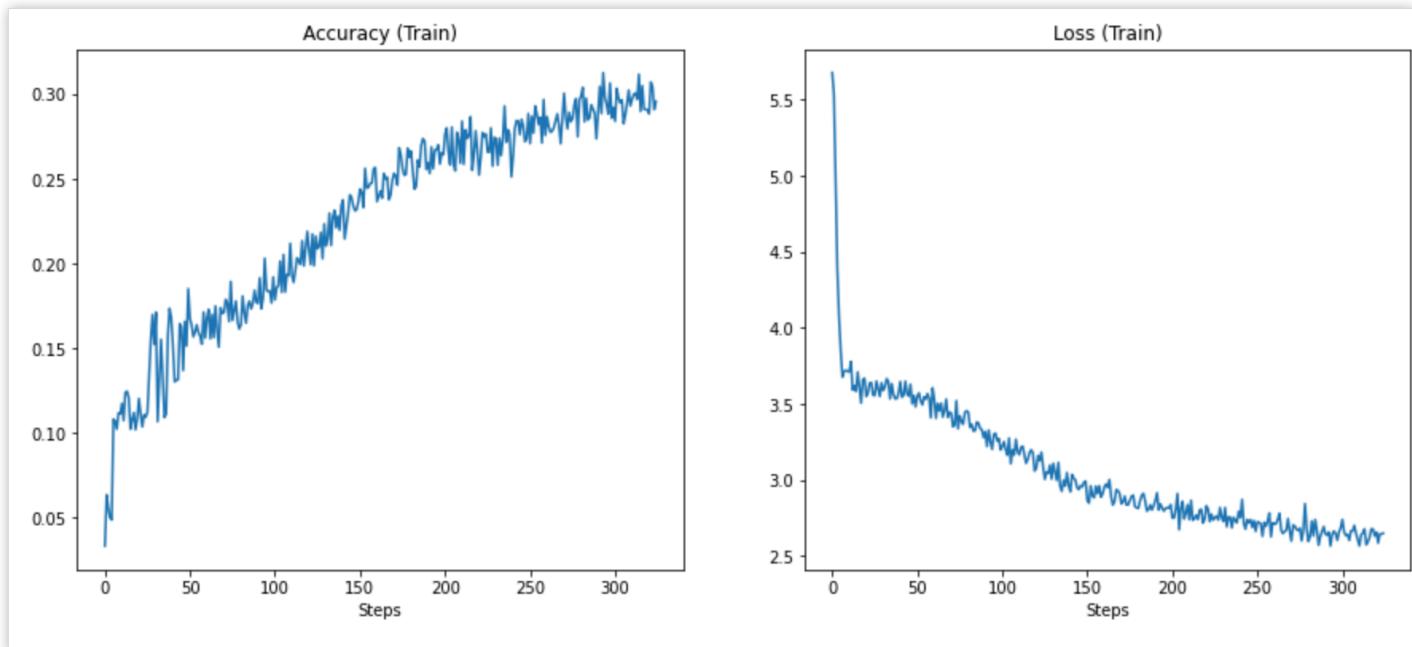


seq_length = 130

learning_rate = 0.005

epoch = 5

batch_size = 50

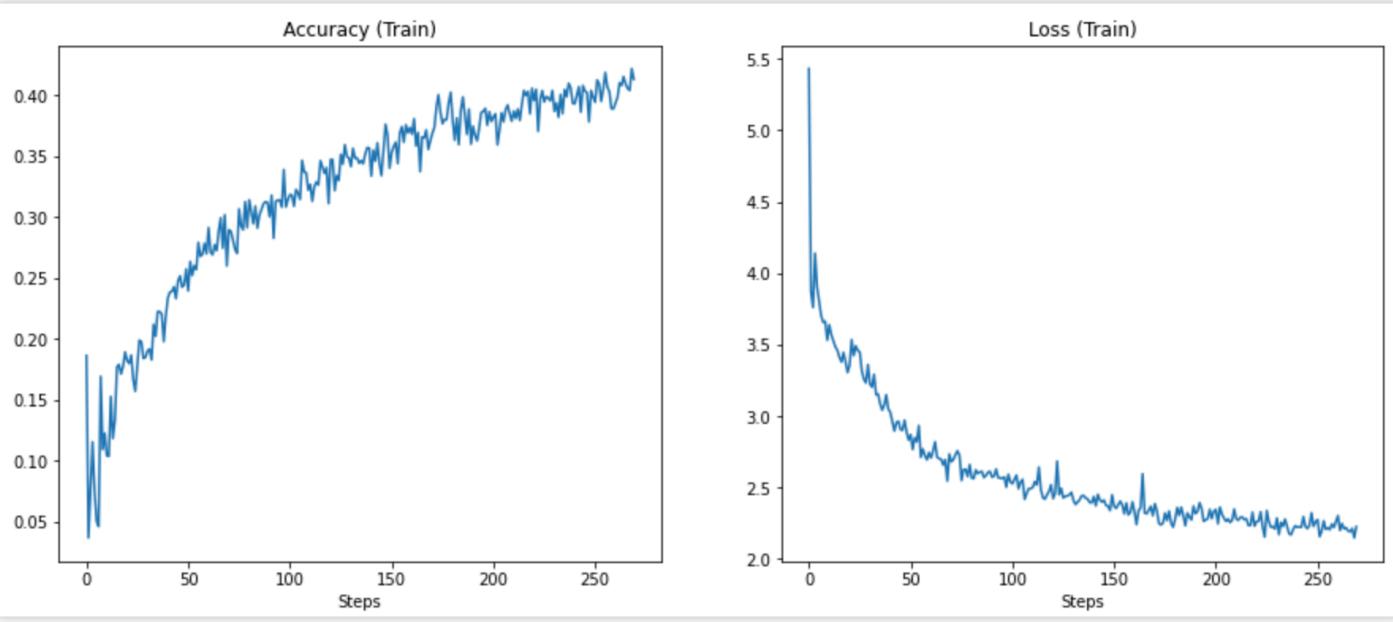


seq_length = 130

learning_rate = 0.03

epoch = 5

batch_size = 60

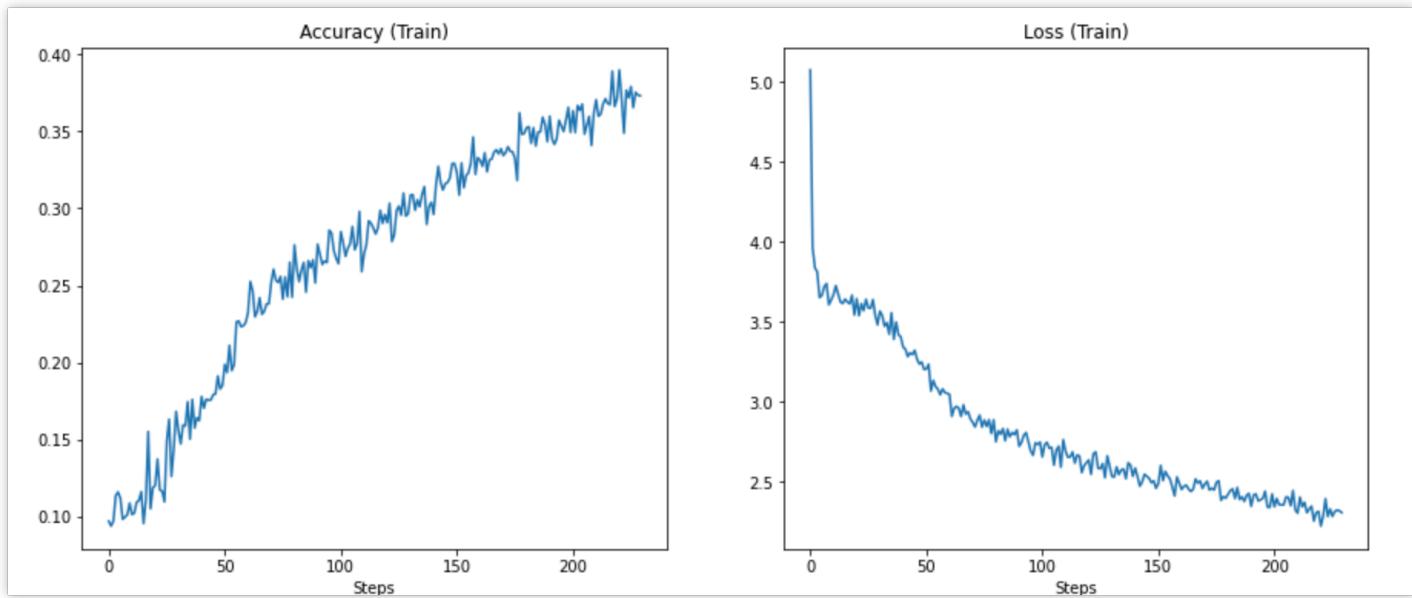


seq_length = 130

learning_rate = 0.03

epoch = 5

batch_size = 70

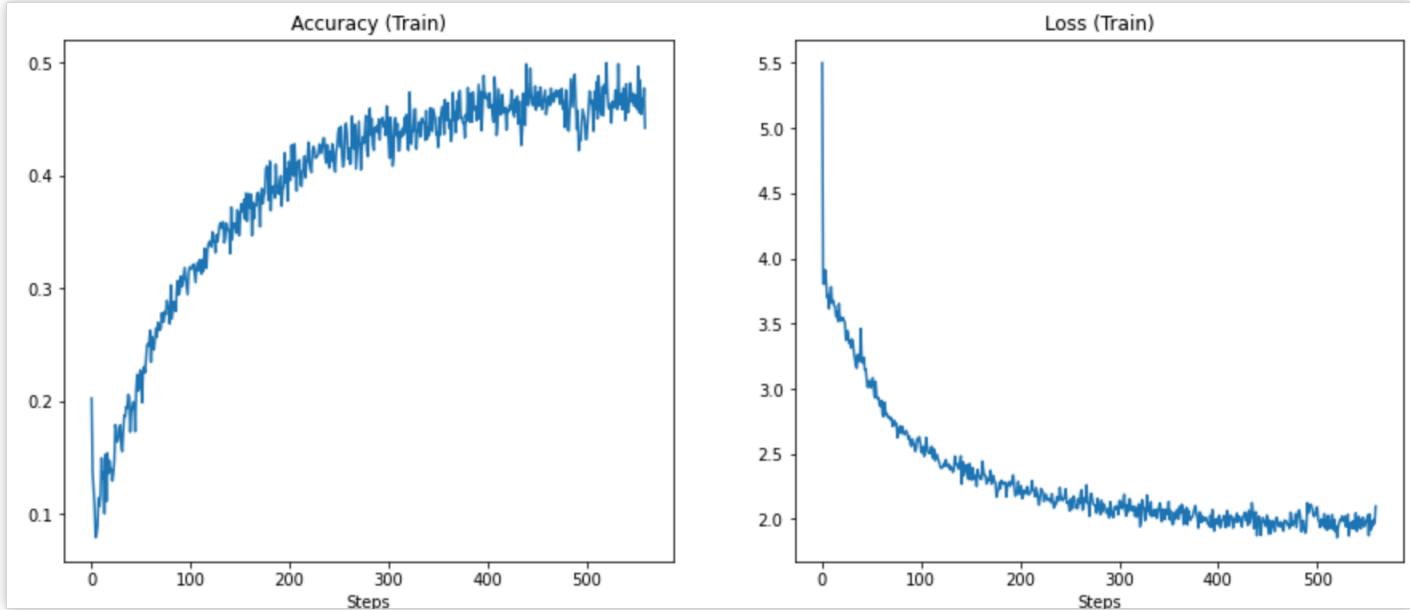


seq_length = 150

learning_rate = 0.03

epoch = 10

batch_size = 50

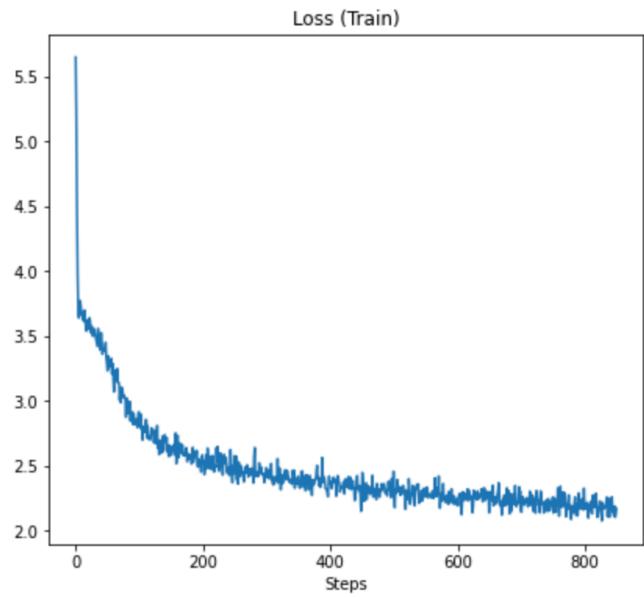
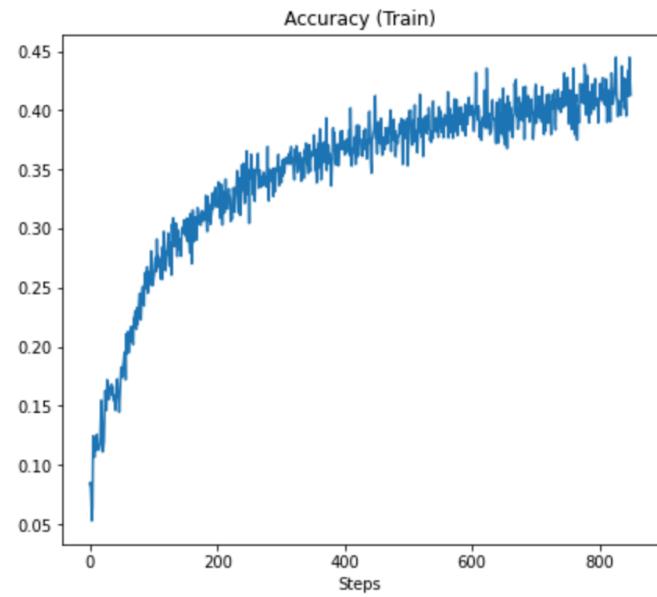


seq_length = 100

learning_rate = 0.008

epoch = 10

batch_size = 50



seq_length = 100

learning_rate = 0.03

epoch = 50

batch_size = 50

