Question 3

March 4, 2023

```python
[1]: import yfinance as yf
     import pandas as pd
     import requests
     import plotly.graph_objects as go
     from bs4 import BeautifulSoup
     from plotly.subplots import make_subplots
```

```python
[2]: GameStop = yf.Ticker("GME")
     GameStop_data = GameStop.history(period="max")
```

```python
[3]: GameStop_data.reset_index(inplace=True)
     GameStop_data.head()
```

```
[3]:         Date      Open      High       Low     Close    Volume  Dividends  \
     0  2002-02-13  1.620129  1.693350  1.603296  1.691667  76216000        0.0
     1  2002-02-14  1.712707  1.716074  1.670626  1.683250  11021600        0.0
     2  2002-02-15  1.683250  1.687458  1.658002  1.674834   8389600        0.0
     3  2002-02-19  1.666418  1.666418  1.578047  1.607504   7410400        0.0
     4  2002-02-20  1.615920  1.662210  1.603296  1.662210   6892800        0.0

        Stock Splits
     0           0.0
     1           0.0
     2           0.0
     3           0.0
     4           0.0
```

```python
[ ]:
```