```python
[22]: tables2= soup2.find_all('table')
      len(tables2)
```

```
[22]: 6
```

```python
[23]: for index,table in enumerate(tables2):
          if ("GameStop Quarterly Revenue" in str(table)):
              table2_index = index
      print(table2_index)
```

```
      1
```

```python
[24]: gme_revenue = pd.DataFrame(columns=["Date", "Revenue"])

      for row in tables2[table2_index].tbody.find_all("tr"):
          col = row.find_all("td")
          if col:
              date = col[0].text.strip()
              revenue = col[1].text.strip()

              new_row = pd.DataFrame({"Date": [date], "Revenue": [revenue]})

          gme_revenue = pd.concat([gme_revenue, new_row], ignore_index=True)
```

```python
[25]: gme_revenue["Revenue"] = gme_revenue['Revenue'].str.replace(',|\$',"",regex=True)
```

```python
[26]: gme_revenue.dropna(inplace=True)

      gme_revenue = gme_revenue[gme_revenue['Revenue'] != ""]
```

```python
[27]: gme_revenue.tail()
```

```
[27]:
```

	Date	Revenue
57	2006-01-31	1667
58	2005-10-31	534
59	2005-07-31	416
60	2005-04-30	475
61	2005-01-31	709