Using the ticker object and the function `history` extract stock information and save it in a dataframe named `gme_data` . Set the `period` parameter to `max` so we get information for the maximum amount of time.

```
GME_share_price_data = GME.history(period="max")
```

Reset the index using the `reset_index(inplace=True)` function on the gme_data DataFrame and display the first five rows of the `gme_data` dataframe using the `head` function. Take a screenshot of the results and code from the beginning of Question 3 to the results below.

```
GME_share_price_data.reset_index(inplace=True)
GME_share_price_data.head()
```