

```
for row in table.find_all("tr"):
    cols = row.find_all("td")
    if len(cols) == 2:
        date = cols[0].text.strip()
        revenue = cols[1].text.strip()
        tesla_revenue = pd.concat(
            [tesla_revenue, pd.DataFrame({"Date": [date], "Revenue": [revenue]})],
            ignore_index=True
    )
}
```

Execute the following line to remove the comma and dollar sign from the Revenue column.

```
[12]: tesla_revenue["Revenue"] = tesla_revenue['Revenue'].str.replace(',|\$',"",regex=True)
```

Execute the following lines to remove an null or empty strings in the Revenue column.

```
*[13]: tesla_revenue_dropna(inplace=True)
  tesla_revenue = tesla_revenue[tesla_revenue['Revenue'] != ""]
```

Display the last 5 row of the tesla_revenue dataframe using the tail function. Take a screenshot of the results.

•[14]: tesla revenue.tail()

53 2009-06-30

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[14]:		Date	Revenue	
	48	2010-09-30	31	
	49	2010-06-30	28	
	50	2010-03-31	21	
	52	2009-09-30	46	