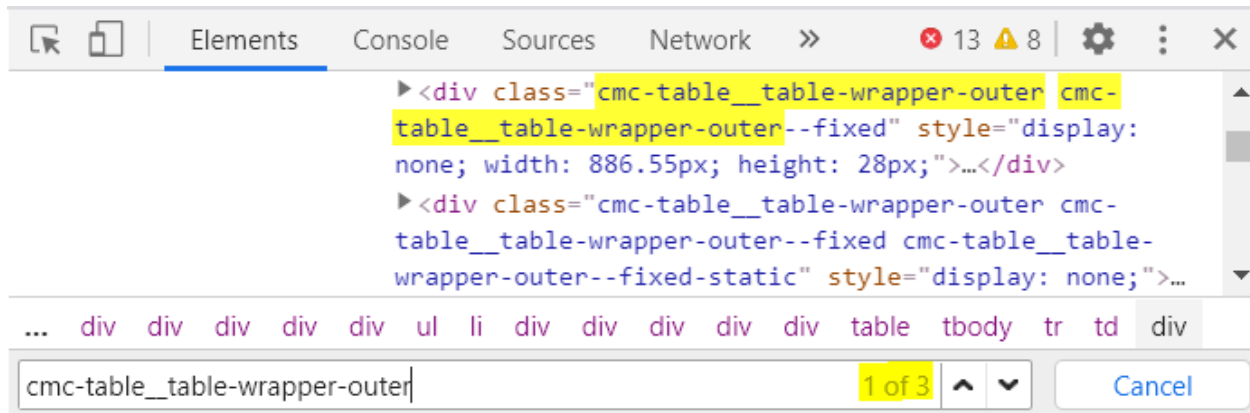


There are many *div* containers on the webpages, we need to figure out what distinguishes the cryptocurrencies data from other *div* elements on that page. Often, the distinctive mark resides in the *class* attribute.

However, we noticed that there are three *div* containers were using the same *class* id, which is 'cmc-table__table-wrapper-outer',



We found out that the data value for cryptocurrency that we would like to scrape is with the last *div* container. Inside the container, we search for all rows with tag *tr* and all columns *td* within each *tr*. Then we parse all the content of columns from row to row, and create a dataframe for the dataset. Finally, we cleaned and changed the data types for certain columns and saved it as csv file.

Date	Open	High	Low	Close	Volume	Market Capacity
2020-05-25	8786.11	8951.01	8719.67	8906.93	31288157264.0	163760453116.0
2020-05-24	9212.28	9288.4	8787.25	8790.37	32518803300.0	161610414643.0
2020-05-23	9185.06	9302.5	9118.11	9209.29	27727866812.0	169305492440.0
2020-05-22	9080.33	9232.94	9008.64	9182.58	29810773699.0	168807619957.0
2020-05-21	9522.74	9555.24	8869.93	9081.76	39326160532.0	166947987864.0
2020-05-20	9725.33	9804.79	9447.2	9522.98	36546239703.0	175050963475.0
2020-05-19	9727.06	9836.05	9539.62	9729.04	39254288955.0	178831635026.0
2020-05-18	9675.69	9906.03	9570.36	9726.57	41827139896.0	178779483464.0
2020-05-17	9374.93	9823.0	9349.55	9670.74	40084250663.0	177745404470.0
2020-05-16	9333.24	9564.2	9260.69	9377.01	36164766408.0	172340956579.0