Selenium WebDriver - Handling Dynamic Web Tables

- Handling Dynamic Web Tables
    - There are two types of Web Tables
        - Static Web Tables - The Web Tables whose rows and columns and fixed
        - Dynamic Web Tables - The Web Tables whose rows and columns may dynamically grow/reduce in count.
    - So far in all the above examples, I have taken a static web table as example and explained all the logics required for handling them
    - Now, lets look into Dynamic Web Tables
        - Example for Dynamic Web Table - https://money.rediff.com/gainers/bsc/daily/groupa
            - In this table, observe that the stock having the highest increase will be displayed on the top
                - Hence the data displayed in the a particular row in some time back, may be displayed in another row at a later point of time or may not be displayed in the table
            - And also there is a possibility of new stock getting displayed or existing stock getting disappeared from this table
            - Also, assume that the column order may also change in the above table (Only assumption)
        - Demonstrate a program to retrieve the current price of any stock - Demonstrate here
            - Identify the column number of **Company** column
            - Identify the column number of **Current Price (Rs)** Column
            - Verify whether the any company cell value is available and if available, identify the row number in which the Company value is available
            - Retrieve the Current Price of the HDFC using the row number of CompanyName and column number of Current Price Rs column