**Objective**

To compare the stock price and performance of 2 stocks within a time frame of a year

* Gathered Stock PrIce Data (Of Asian Paints and D-Mart(as of 24.3.22 )(Source:Yahoo Finance)
* Cleaned the Data into tables
* Made charts that reflect the variability in a category over the period of 1 year (including Volume , opening and closing prices
* Made a table and connecting the table to the dropdown men
* Making a Line Graph that helps in comparing the 2 data sets

**Formulas used and Why**

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| Formulas | Why |
| Index and match | To locate the Data needed for the respective charts |
| Find | To Find where the space for a ticker ends , so as to customise the chart for finding the ticker value of a company |
| Left | To extract the ticker value of the company ,and then connect it to the table showing the Open, 52 week highs and lows prices |