Convert one currency into another

Objective:

To convert the one currency into another to check its corresponding values.

Complexity level:

* Easy

Business Scenario:

* A currency converter that converts the value of one currency into the relative values another currency.
* Currency converter aim to maintain real time information on current market or bank exchange rates.

Data set:



Problem Statement:

1. The currency that converts US dollars into Indian rupees.
2. The currency that converts US dollars into Pakistani rupees.

Expectation Outcome:

Draw the flow chart to convert one currency into another currency.

Tools:

* Open office for designing the flow chart.

Reference URL:

1. O'Sullivan, Arthur; Steven M. Sheffrin (2003). [Economics: Principles in action](http://www.pearsonschool.com/index.cfm?locator=PSZ3R9&PMDbSiteId=2781&PMDbSolutionId=6724&PMDbCategoryId=&PMDbProgramId=12881&level=4). Upper Saddle River, New Jersey 07458: Pearson Prentice Hall. p. 458. [ISBN](https://en.wikipedia.org/wiki/International_Standard_Book_Number) [0-13-063085-3](https://en.wikipedia.org/wiki/Special:BookSources/0-13-063085-3).
2. [The Economist – Guide to the Financial Markets](https://docs.google.com/fileview?id=0B_Qxj5U7eaJTZTJkODYzN2ItZjE3Yy00Y2M0LTk2ZmUtZGU0NzA3NGI4Y2Y5&hl=en&pli=1) (pdf).
3. Peters, Will. ["Find the Best British Pound to Euro Exchange Rate"](https://www.poundsterlinglive.com/best-exchange-rates/convert/best-pound-to-euro-exchange-rate). Pound Sterling Live. Retrieved 21 March 2015.