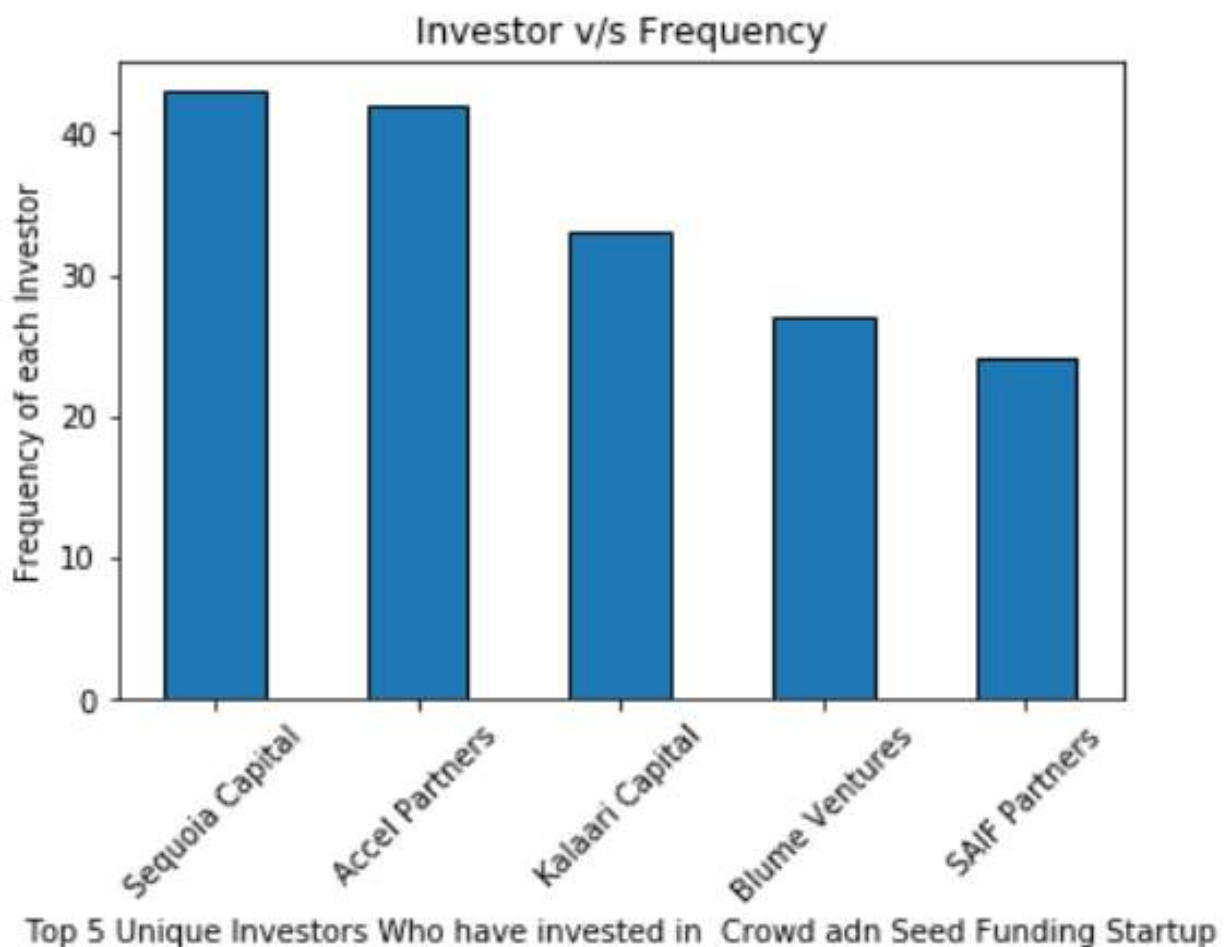


Question 5

Logic for Code:

- First I imported pandas library and created a pandas data frame of the startup excel file. Matplotlib function is imported for plotting graphs.
- Correcting spell errors in Startup Columns of the Data Frames, spell error in oyo , ola, paytym and flipkart
- Separating investors who have invested in investment of type private Equity
- Splitting investors separated by comma into new Data Frame and grouping by row of this new column according to unique startup name
- Extracting all the investors from the group by function and adding these investors in a set so that we can get unique investors only.
- Appending these unique investors for each startup in a list and converting list into a dictionary
- Retrieving top 5 max entries from dictionary

Advice:



- We can Deduce from graph that these are top 5 investors who have invested in investment of type seed funding and crowd funding
- 1067 investment are of private equity type in Data frame

Sequoia Capital 43

Accel Partners 42

Kalaari Capital 33

Blume Ventures 27

SAIF Partners 24