Total Volume of every company = 100,000 Shares

Initial base prices of every company = Rs.100

Initial bankroll of every team = Rs. 100,000

%Increment = (Current Demand / Current Supply) \* 100

Current Demand = No. of Shares bought in last transaction (If shares are sold, take demand as negative. So increment is negative which gives decrement.)

Current Supply = No. of Shares available after last transaction

New Price of share = Last Price + %Increment over last price

Market Correction according to the NEWS provided.

NAV = Net Asset Value = Latest price of share \* No. of shares owned

Total Assets = Sum of NAV of every Co. + Cash remaining

Cash Remaining = Initial Cash – Investments

Or

Cash Remaining = Last Cash Remaining - New Investments

New Investments = Sum of (Prices for last transaction \* No. of units bought in last transaction.)

Investments = Sum of all New Investments

Units Owned = Last units owned + New units bought – New units sold.