

* While this is not a comprehensive step by step guide to becoming a value investor, I want to share with you a simple structure you can apply to making a value investment assessment of any stock or company

- * Step 1 Return on Equity
- * How has the company performed?
- * Look at the historical results over the past 10 years
- * Compare its performance to its main competitors

* ROE = Net Income/ Shareholders' Equity

- * Step 2 Debt to Equity Ratio
- * You are looking for a low D/E ratio
- * Returns should be generated by the excellence of the business and not financial engineering
- * Use the second equation for more rigorous analysis

- Debt to Equity = Total
 Liabilities/Shareholder
 Equity
- Long Term Debt/Shareholders Equity

- * Step 3 Profitability
- * You are looking for a min 5 year track record of steadily increasing earnings
- Margins should also be high and higher than competitors - think Michael Porter and Sustainable Competitive Advantage for the reasons why

Profit Margin = NetIncome / Net Sales

- * Step 4 Public Track Record
- * You want to have access to 10 years of public financial information which public companies have to disclosed
- * The search is for a strong track record but where the company is under valued by the market
- * You can build your intrinsic analysis on solid foundations

- * Step 5 Competitive Advantage
- One filter you should apply is to ensure that the company products have strong USPs = Unique Selling Propositions
- * This also means avoiding commodity products and services as well as actual commodities (such as oil and gas) where products have no distinguishing characteristics

- * Step 6 Intrinsic Value vs Market Value
- * Now and only now should you ask about the price of the stock
- * Is is cheap?
- * Is there a Margin of Safety of at least 30% between your intrinsic valuation and the market price

- * This final steps means you need to have done your intrinsic value analysis properly and in detail
- * This includes a DCF and working out the WACC

- * A good way to reality check this is to consider the liquidation value or book value of the company to the intrinsic value
- * The intrinsic value should be higher as it does not include intangible assets

Let me leave you with a couple of Warren Buffet quotations

- * Rule 1 Don't Lose Money
- * Rule 2 Never forget Rule 1
- * "If a business does well, the stock eventually follows"
- * "Our favourite holding period is forever"

