

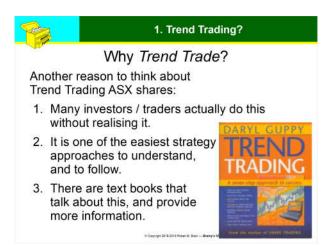




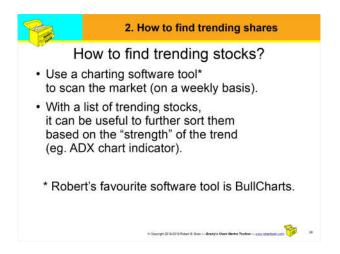
Another definition — using MA Observe a Moving Average (MA) indicator on the chart, and whether it is rising or falling, to indicate whether the share price is "tending" to be rising, or "tending" to be falling. But which MA and options: Daily chart or weekly? 14 period? (or other) 200 day MA? Simple MA, or Exponential MA?





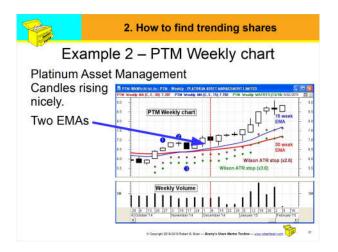


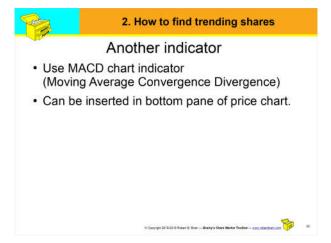




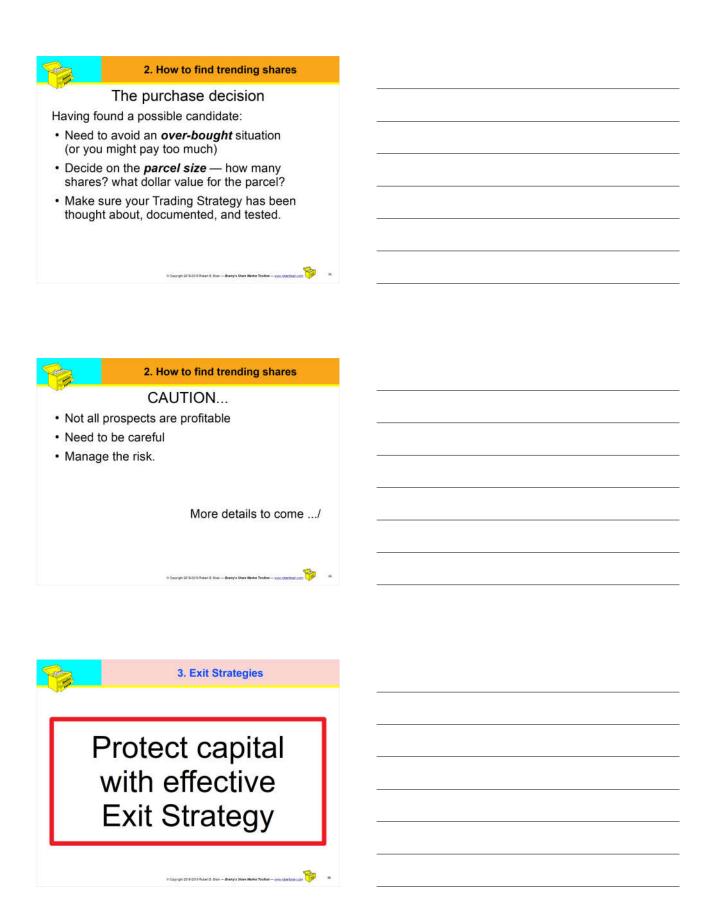
2. How to find trending shares How to find trending stocks? One possibility: Look for share price Moving Average (MA) rising for at least three weeks using weekly price data and 15 and 30 week MA

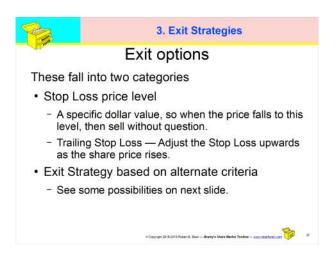














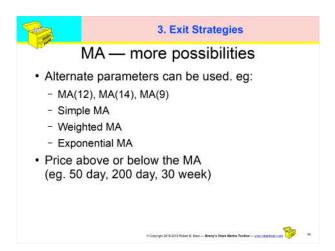






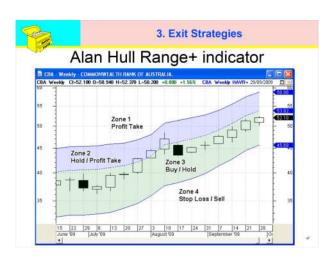






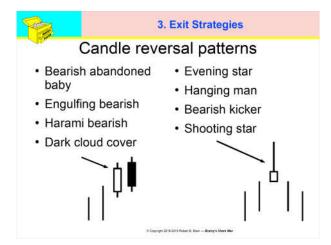


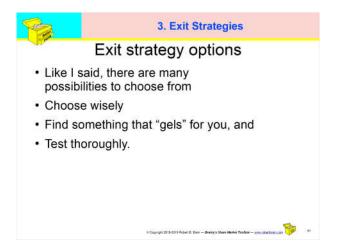


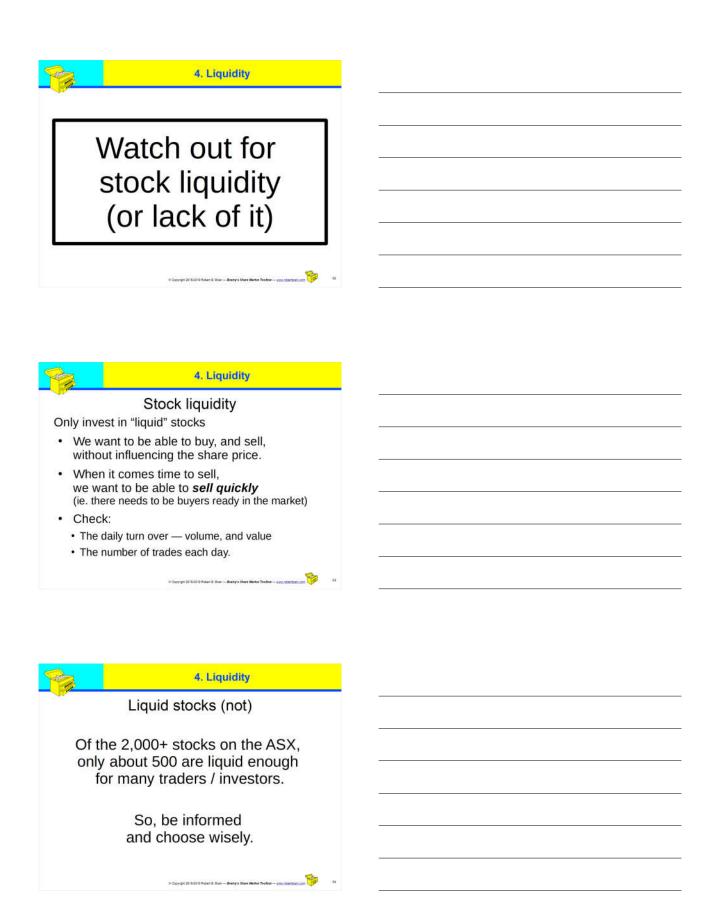


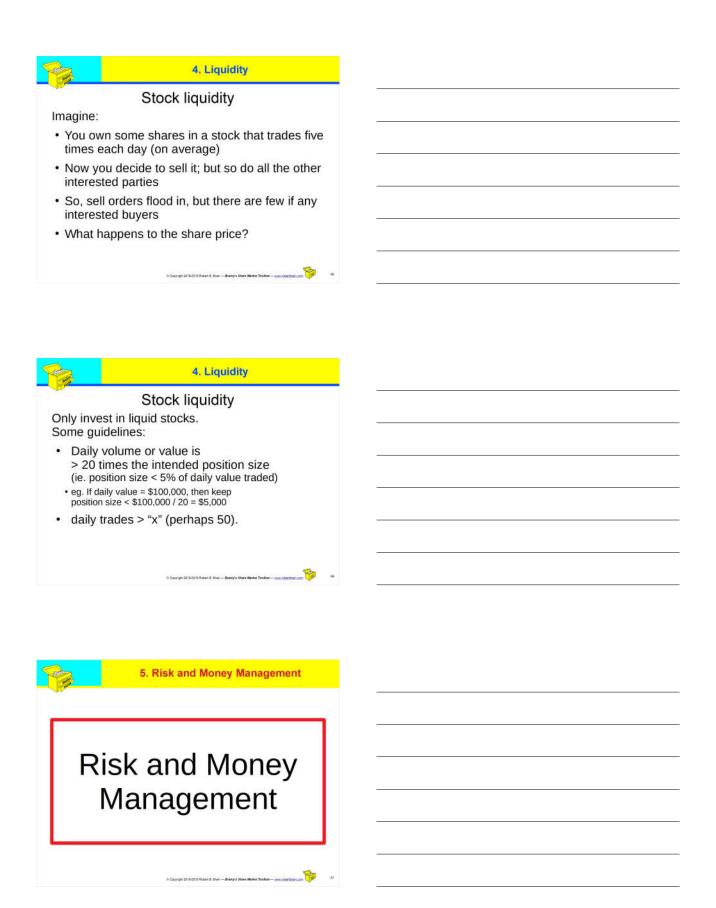


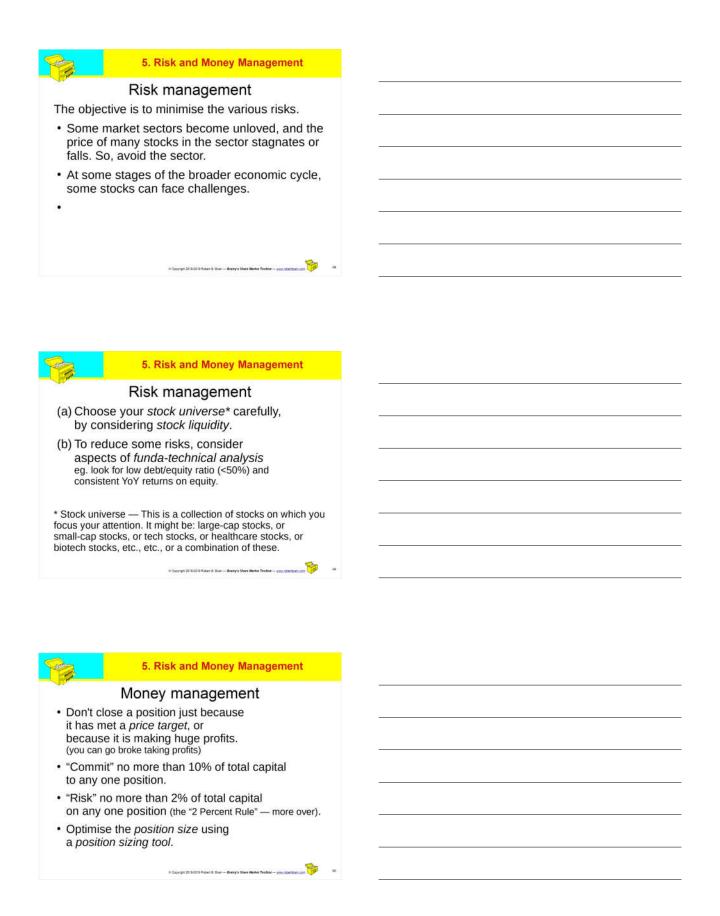














5. Risk and Money Management

Risk Management (v.important)

- · Have a good exit strategy in place
- Monitor positions periodically at least weekly, and if an exit condition (or stop loss) is met, then action it according to the exit strategy.
- · If an exit looks appropriate, then take it.

The first loss is the best loss!



The 2% Rule

The following slides are from a special workshop presentation entitled "Follow my Trade".

These slides explain the so-called "2% Rule", which is used for:

- Evaluating Reward to Risk ratio (to help rank stocks in a useful sequence);
- · Determining the Position Size.

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The 2% Rule

In this example we are using what is widely referred to as the "2 Percent Rule"; and

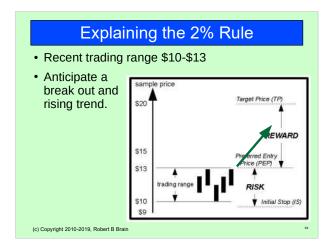
- We are using the amount of 2 percent; but
- A more conservative approach would be to use a value less than 2%, and perhaps as low as just 1%.

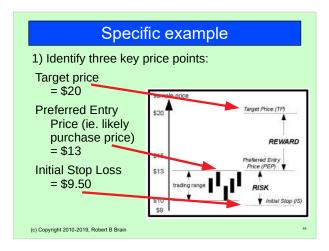
Also see: https://www.incrediblecharts.com/trading/2_percent_rule.php

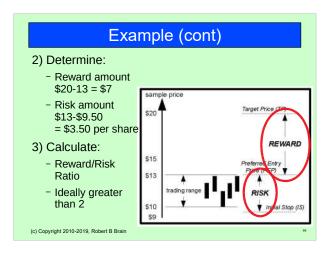
Also see: Colin Nicholson's web site discussion:

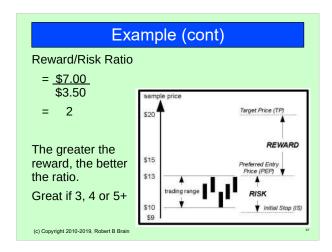
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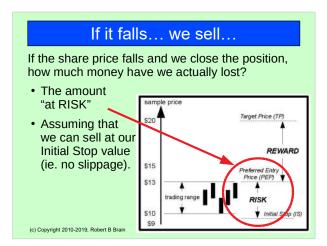
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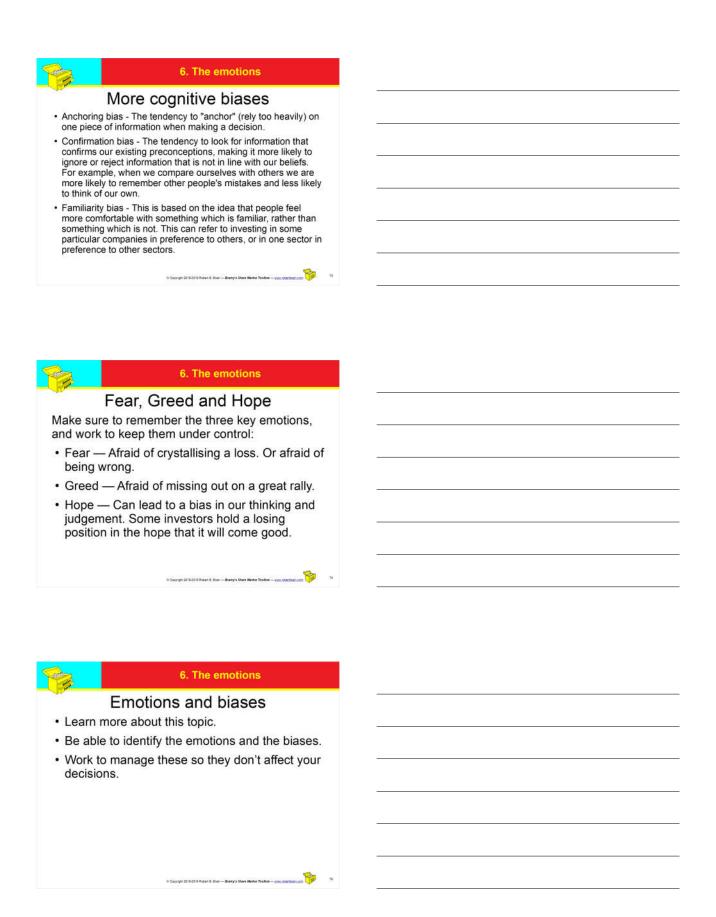


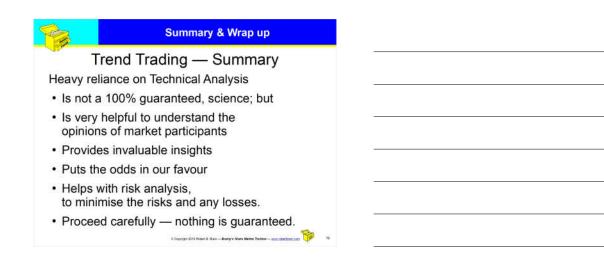




The amount "at risk" • Many experts suggest to set the amount "at risk" at something like 2% of total capital • This has led to the "2 Percent Rule" * • More conservative approach — use 1.5% or 1% *-The "2 Percent Rule" is very widely used. More details: Van K. Tharp, "Trade your way to Financial Freedom" (c) Copyright 2010-2019, Robert B Brain

Position Size Position size (the number of shares to buy): Total amount at risk [R]isk per share Assume we have \$10,000 in total to invest. Total amount at risk = 2% of \$10,000 = \$200 and with \$3.50 at risk per share: Position Size = \$200 / \$3.50 = 57.14 (c) Copyright 2010-2019, Robert B Brain 6. The emotions The emotions The day-to-day and week-to-week performance of companies in the share market depends on the underlying opinions, mood and sentiment of all the investors and traders who participate in the market. Your own investing emotions, and underlying cognitive biases, influence your investing decisions whether you realise it or not. 6. The emotions Learn about cognitive biases · Recency bias - The tendency for investors and traders to place more importance on more recent trades and to place less importance on less recent trades. · Herd instinct - Most people don't like to go out on a limb and do something different to everyone else, so they tend to follow the decisions of the masses. · Overconfidence effect - Excessive confidence in one's own track record, and answers to questions. This can Iull us into a false sense of security, and overconfidence in our ability. It impacts on many aspects of our lives.









Summary & Wrap up Next Steps? Good software – BullCharts www.robertbrain.com/bullcharts/ Someone to help you: www.robertbrain.com individual tuition, support assistance with set-up, getting started weekly e-Newsletters My contact details: website above, or phone: 0438 355 910







