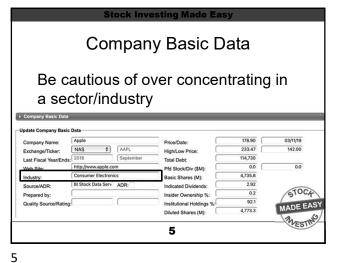
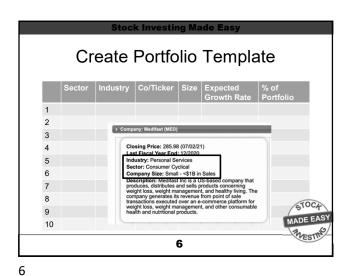
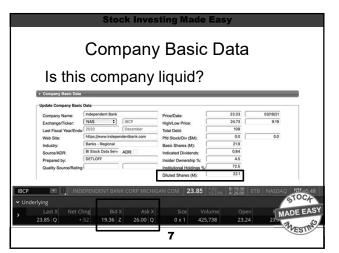
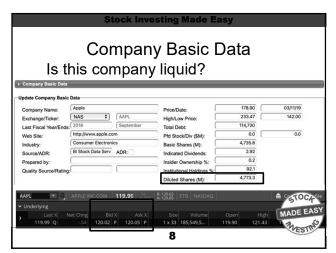


Objectives in Investing · Find stocks to study · Analyze and compare to see if a quality company · Buy using proper position sizing · Manage portfolio 4

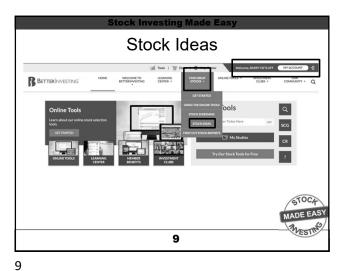


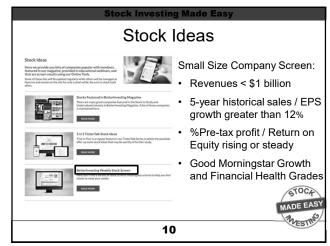


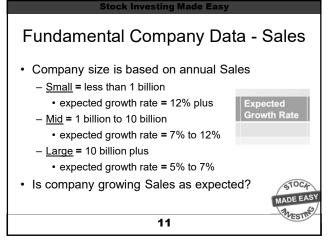


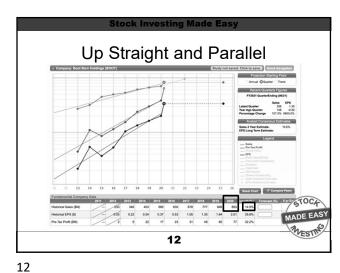


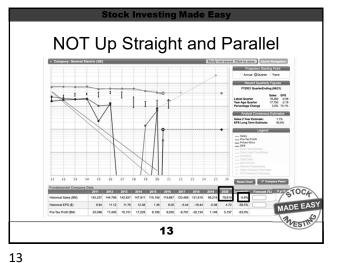
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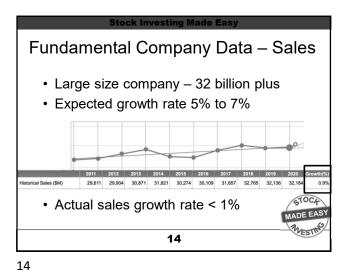


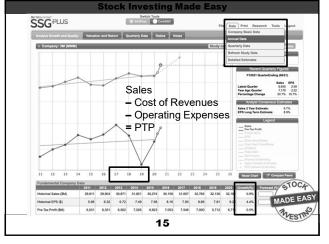


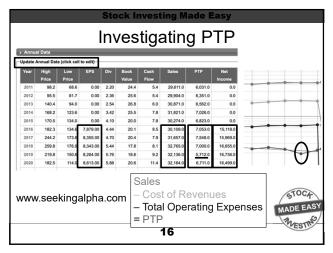


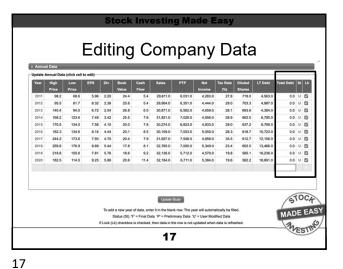


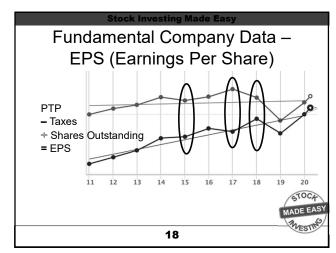




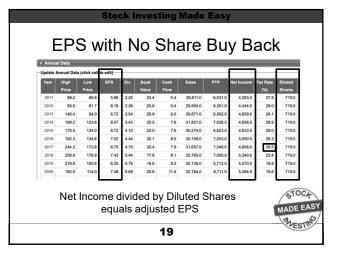


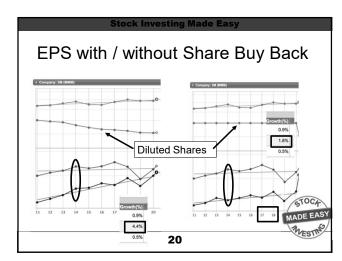


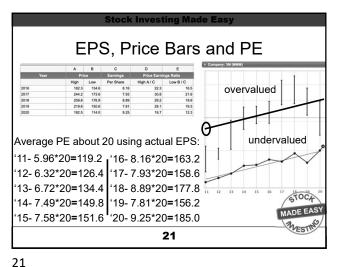


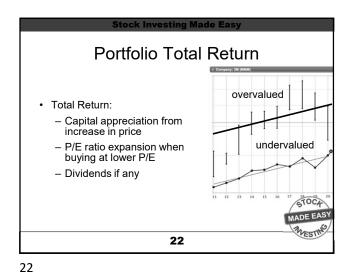


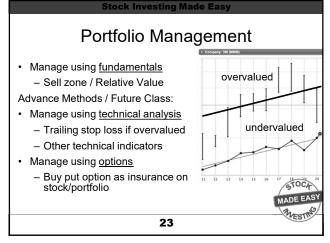
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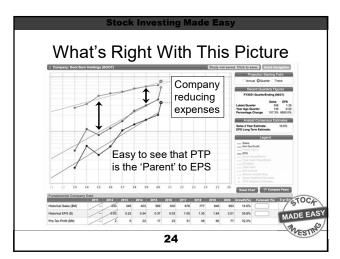




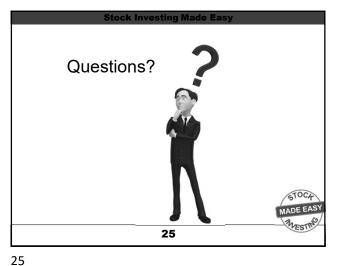


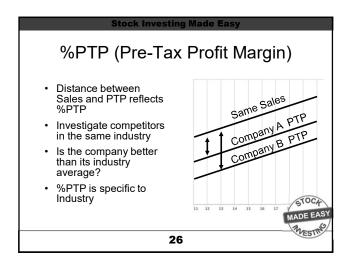


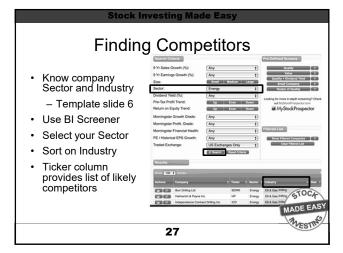


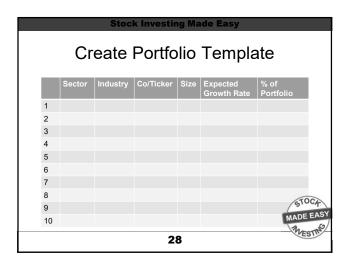


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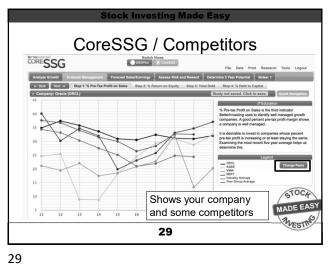


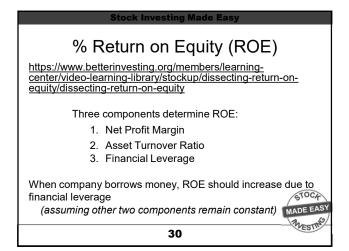


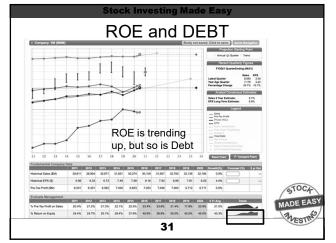




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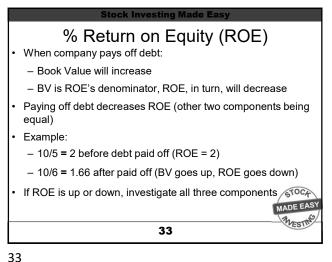


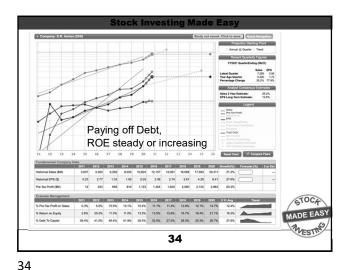


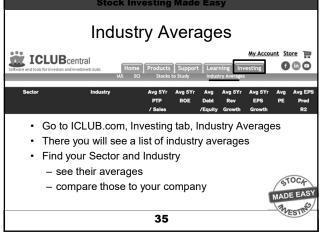


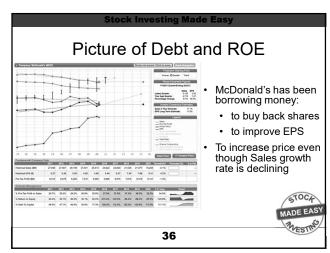
% Return on Equity (ROE) • ROE = (EPS / Book Value) \*100 • Book Value (BV) decreases when company borrows money • BV is ROE's denominator, ROE, in turn, will increase · Example: -10/5 = 2 before debt (ROE = 2) -10/4 = 2.5 after debt (BV goes down, ROE goes up) **32** 

31

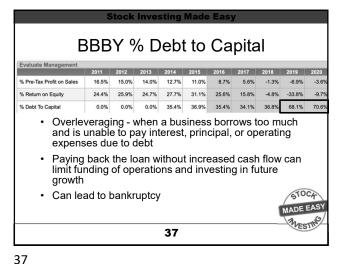


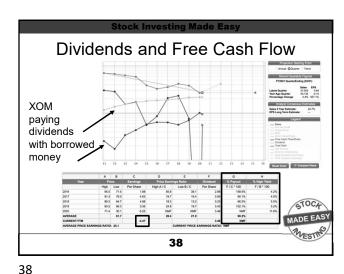






35





# Stock Investing Made Easy **Summary of What's Wrong** With This Picture? In this session we've touched on: · Company Basic Data and Template · Growth rates performance in Sales, PTP, EPS, and Price in section one of the SSG · Management scorecard using %PTPM, ROE, and Debt in section two of the SSG Dividends and Free Cash Flow in section three of the SSG 39

