



# IN PRACTICE WEBCAST: ASSESSING POTENTIAL DIVIDENDS

It is my cash and I want it now...

# A Measure of How Much a Company Could have Afforded to Pay out: FCFE

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- The Free Cashflow to Equity (FCFE) is a measure of how much cash is left in the business after non-equity claimholders (debt and preferred stock) have been paid, and after any reinvestment needed to sustain the firm's assets and future growth.

Net Income

+ Depreciation & Amortization

= Cash flows from Operations to Equity Investors

- Preferred Dividends

- Capital Expenditures

- Working Capital Needs

- Principal Repayments

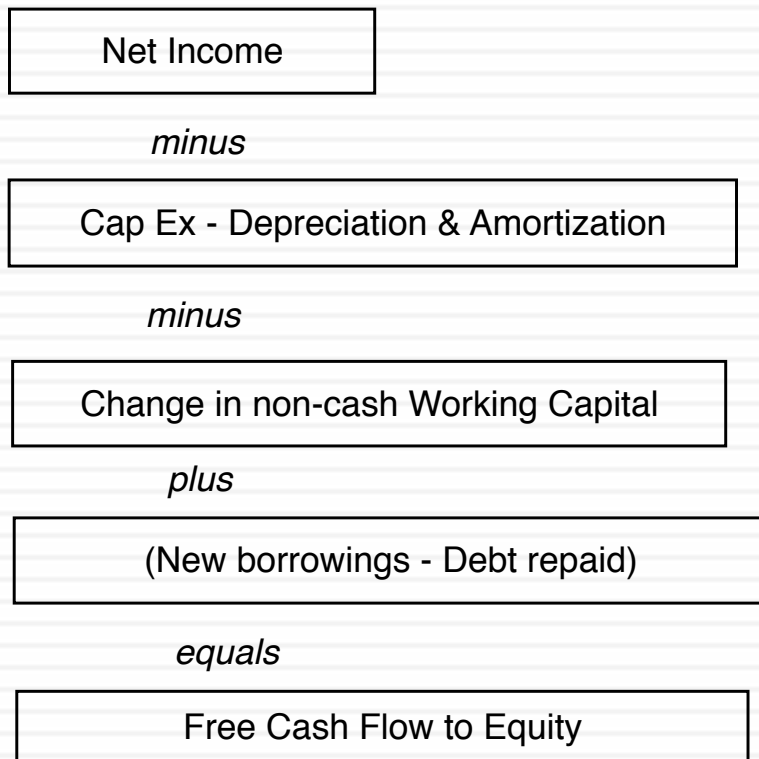
+ Proceeds from New Debt Issues

= Free Cash flow to Equity

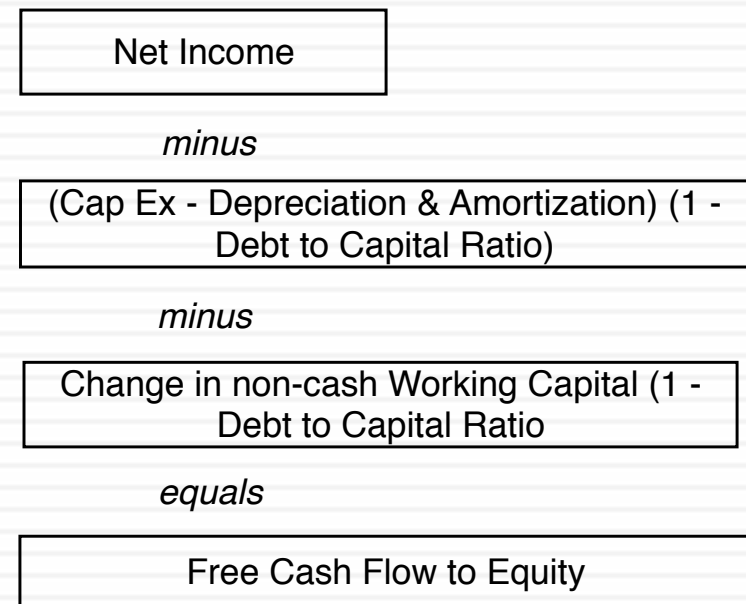
# Two other ways of looking at FCFE

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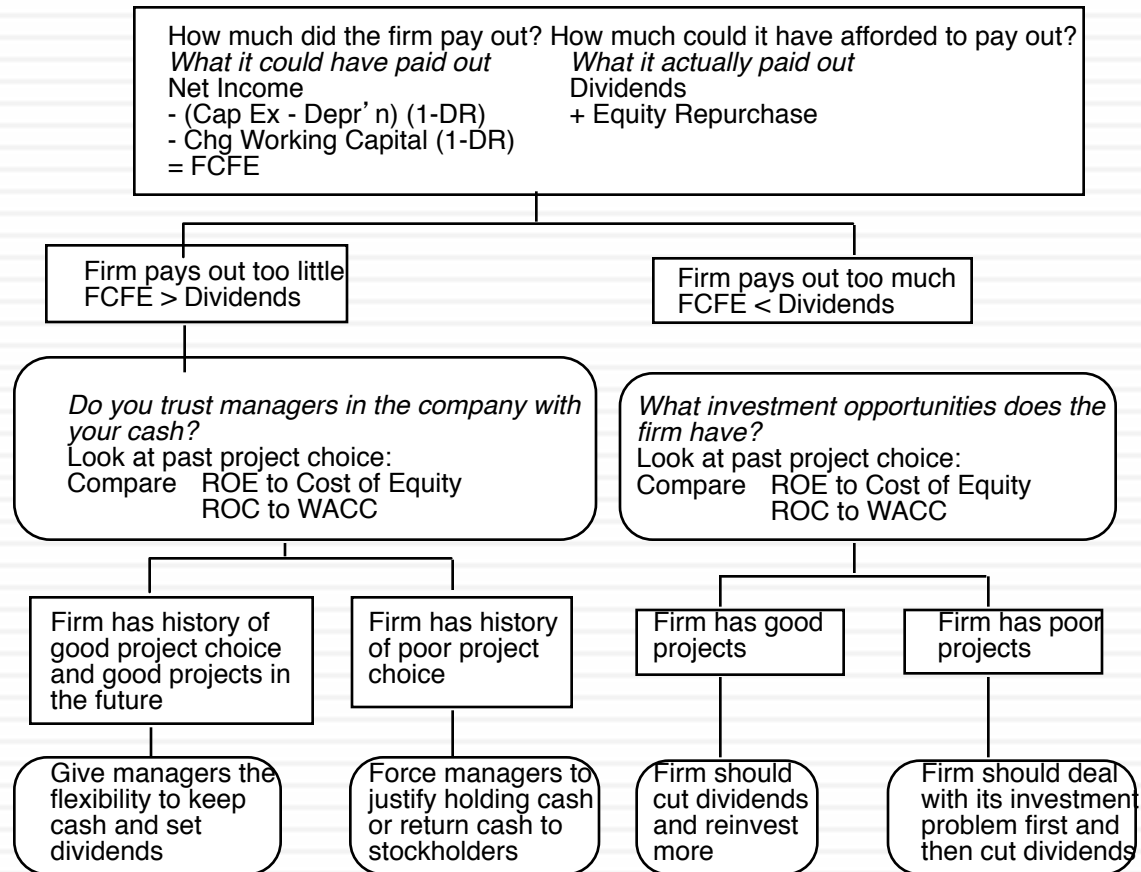
## Standard FCFE computation



## FCFE computation with constant debt to capital ratio



# The FCFE versus Cash Return Comparison



# A Dividend Matrix

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Quality of projects taken: ROE versus Cost of Equity

Poor projects

Good projects

Dividends paid out relative to FCFE

Cash Surplus	<p><i>Cash Surplus + Poor Projects</i>                  Significant pressure to pay out more to stockholders as dividends or stock buybacks</p>	<p><i>Cash Surplus + Good Projects</i>                  Maximum flexibility in setting dividend policy</p>
Cash Deficit	<p><i>Cash Deficit + Poor Projects</i>                  Cut out dividends but real problem is in investment policy.</p>	<p><i>Cash Deficit + Good Projects</i>                  Reduce cash payout, if any, to stockholders</p>