RATIO ANALYSIS-1 Liquidity Ratio

The liquidity ratio is a **financial ratio** that defines whether a company has enough working capital to pay down its short-term debt.

CURRENT RATIO

The Current Ratio looks at a company's total current assets—cash assets and otherwise—against their total current liabilities like debt obligations.



The Current Ratio formula is:

Current Ratio = Current Assets
/Current Liabilities

Current Assets = Inventory+ Accounts Receivables+ Cash Equivalents+ Cash



QUICK RATIO

The Quick Ratio considers a company's cash and cash equivalents, short-term investments, and accounts payable against its current liabilities.



The Quick Ratio formula is:

Quick Ratio = (Cash and Cash Equivalents, Accounts Payable, Short-Term Investments)
/Current Liabilities



ACID-TEST RATIO

The Acid Test Ratio considers a company's current assets excluding inventories and prepaid costs against its current liabilities.



The Acid Test Ratio formula is:

Acid Test Ratio = (Current Assets - Inventories - Pre-paid costs)

/Current Liabilities



CASI-RATIO

The Cash Ratio considers a company's highest liquid assets that is cash and liquid stocks against its current liabilities.



The Cash Ratio formula is:

Acid Test Ratio = (Cash and Cash Equivalents)
/Current Liabilities



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