

1. CALCULATE THE CURRENT RATIO FOR EACH OF THE FOLLOWING COMPETING COMPANIES. (ROUND YOUR ANSWERS TO

1. CALCULATE THE CURRENT RATIO FOR EACH OF THE FOLLOWING COMPETING COMPANIES. (ROUND YOUR ANSWERS TO AND CONTINUE NATURALLY.

UNDERSTANDING FINANCIAL RATIOS IS ESSENTIAL FOR ANALYZING THE FINANCIAL HEALTH AND LIQUIDITY OF COMPANIES. AMONG THESE RATIOS, THE CURRENT RATIO IS ONE OF THE MOST COMMONLY USED INDICATORS TO ASSESS A COMPANY'S ABILITY TO MEET ITS SHORT-TERM OBLIGATIONS. WHEN COMPARING COMPETING COMPANIES WITHIN THE SAME INDUSTRY, CALCULATING AND ANALYZING THE CURRENT RATIO PROVIDES VALUABLE INSIGHTS INTO THEIR LIQUIDITY POSITIONS, OPERATIONAL EFFICIENCY, AND OVERALL FINANCIAL STABILITY. THIS ARTICLE WILL GUIDE YOU THROUGH THE PROCESS OF CALCULATING THE CURRENT RATIO FOR DIFFERENT COMPANIES, EXPLAIN ITS SIGNIFICANCE, AND DEMONSTRATE HOW TO INTERPRET THE RESULTS FOR EFFECTIVE COMPARATIVE ANALYSIS.

WHAT IS THE CURRENT RATIO?

DEFINITION AND IMPORTANCE

THE CURRENT RATIO IS A FINANCIAL METRIC THAT MEASURES A COMPANY'S ABILITY TO PAY ITS SHORT-TERM LIABILITIES WITH ITS SHORT-TERM ASSETS. IT IS CALCULATED BY DIVIDING CURRENT ASSETS BY CURRENT LIABILITIES:

$$\text{Current Ratio} = \frac{\text{Current Assets}}{\text{Current Liabilities}}$$

A HIGHER CURRENT RATIO INDICATES A GREATER LIQUIDITY CUSHION, SUGGESTING THAT THE COMPANY CAN COMFORTABLY COVER ITS SHORT-TERM OBLIGATIONS. CONVERSELY, A LOWER RATIO MAY SIGNAL LIQUIDITY CONCERNS, WHICH COULD IMPACT THE COMPANY'S ABILITY TO OPERATE SMOOTHLY.

INDUSTRY BENCHMARKS

WHILE THE IDEAL CURRENT RATIO VARIES ACROSS INDUSTRIES, GENERALLY, A RATIO OF 1.5 TO 3 IS CONSIDERED HEALTHY FOR MOST SECTORS. RATIOS BELOW 1 MAY SUGGEST LIQUIDITY ISSUES, WHEREAS RATIOS ABOVE 3 COULD INDICATE EXCESSIVE HOLDINGS OF ASSETS THAT COULD BE EFFICIENTLY UTILIZED ELSEWHERE.

GATHERING FINANCIAL DATA FOR CALCULATION

SOURCES OF FINANCIAL DATA

TO ACCURATELY COMPUTE THE CURRENT RATIO, YOU NEED THE LATEST FINANCIAL STATEMENTS OF THE COMPANIES UNDER COMPARISON:

- BALANCE SHEETS: THE PRIMARY SOURCE FOR CURRENT ASSETS AND CURRENT LIABILITIES.
- ANNUAL REPORTS OR FINANCIAL DISCLOSURES: OFTEN AVAILABLE ON COMPANY WEBSITES OR INVESTOR RELATIONS PAGES.
- FINANCIAL DATA PROVIDERS: PLATFORMS LIKE BLOOMBERG, YAHOO FINANCE, OR MORNINGSTAR.

Key Components

ENSURE THE DATA YOU USE IS UP-TO-DATE AND CORRESPONDS TO THE SAME FISCAL PERIOD FOR A FAIR COMPARISON:

- CURRENT ASSETS: CASH AND CASH EQUIVALENTS, ACCOUNTS RECEIVABLE, INVENTORY, MARKETABLE SECURITIES, AND OTHER ASSETS EXPECTED TO BE CONVERTED TO CASH WITHIN A YEAR.
- CURRENT LIABILITIES: ACCOUNTS PAYABLE, SHORT-TERM DEBT, ACCRUED EXPENSES, AND OTHER OBLIGATIONS DUE WITHIN A YEAR.

CALCULATING THE CURRENT RATIO: STEP-BY-STEP

STEP 1: OBTAIN THE DATA

GATHER THE CURRENT ASSETS AND CURRENT LIABILITIES FIGURES FOR EACH COMPANY. FOR ILLUSTRATION:

- COMPANY A:
 - CURRENT ASSETS = \$500 MILLION
 - CURRENT LIABILITIES = \$250 MILLION
- COMPANY B:
 - CURRENT ASSETS = \$600 MILLION
 - CURRENT LIABILITIES = \$400 MILLION

STEP 2: APPLY THE FORMULA

USING THE FORMULA:

$$\left[\text{CURRENT RATIO} = \frac{\text{CURRENT ASSETS}}{\text{CURRENT LIABILITIES}} \right]$$

- COMPANY A:

$$\left[\frac{500, \text{MILLION}}{250, \text{MILLION}} = 2.0 \right]$$

- COMPANY B:

$$\left[\frac{600, \text{MILLION}}{400, \text{MILLION}} = 1.5 \right]$$

STEP 3: ROUND YOUR ANSWERS

ROUND TO TWO DECIMAL PLACES OR AS SPECIFIED IN YOUR INSTRUCTIONS:

- COMPANY A: 2.00
- COMPANY B: 1.50

THIS STRAIGHTFORWARD CALCULATION ALLOWS YOU TO COMPARE THE SHORT-TERM LIQUIDITY POSITIONS OF THE COMPANIES EFFECTIVELY.

INTERPRETING THE RESULTS

WHAT DOES THE RATIO TELL YOU?

- RATIOS ABOVE 1: THE COMPANY HAS MORE CURRENT ASSETS THAN CURRENT LIABILITIES, INDICATING GOOD LIQUIDITY.
- RATIOS CLOSE TO 1: THE COMPANY IS JUST ABLE TO MEET ITS SHORT-TERM OBLIGATIONS; CAUTION IS ADVISED.
- RATIOS BELOW 1: THE COMPANY MAY STRUGGLE TO COVER SHORT-TERM LIABILITIES, SIGNALING POTENTIAL LIQUIDITY RISKS.

COMPARATIVE ANALYSIS

WHEN ANALYZING COMPETING COMPANIES:

- A HIGHER CURRENT RATIO GENERALLY INDICATES A MORE CONSERVATIVE LIQUIDITY POSITION.
- HOWEVER, EXCESSIVELY HIGH RATIOS MAY SUGGEST INEFFICIENT USE OF ASSETS.
- INDUSTRY CONTEXT IS CRUCIAL: SOME INDUSTRIES NATURALLY OPERATE WITH LOWER RATIOS DUE TO THEIR ASSET STRUCTURES.

CASE STUDY: COMPARING TWO COMPETING RETAIL COMPANIES

SUPPOSE WE HAVE TWO RETAIL GIANTS, RETAILCo AND SHOPMART, WITH THE FOLLOWING DATA:

- RETAILCo:
- CURRENT ASSETS: \$1.2 BILLION
- CURRENT LIABILITIES: \$600 MILLION
- SHOPMART:
- CURRENT ASSETS: \$950 MILLION
- CURRENT LIABILITIES: \$700 MILLION

CALCULATIONS:

- RETAILCo:

$$\left[\frac{1.2, \text{BILLION}}{600, \text{MILLION}} = 2.00 \right]$$

- SHOPMART:

$$\left[\frac{950, \text{MILLION}}{700, \text{MILLION}} \approx 1.36 \right]$$

INTERPRETATION:

- RETAILCo HAS A STRONGER LIQUIDITY POSITION WITH A CURRENT RATIO OF 2.00, SUGGESTING IT CAN COMFORTABLY MEET ITS SHORT-TERM OBLIGATIONS.
- SHOPMART, WITH A RATIO OF APPROXIMATELY 1.36, IS STILL SOLVENT BUT LESS CONSERVATIVE.

THIS COMPARISON HELPS INVESTORS AND MANAGEMENT UNDERSTAND WHICH COMPANY IS BETTER POSITIONED TO HANDLE UNFORESEEN SHORT-TERM FINANCIAL CHALLENGES.

LIMITATIONS OF THE CURRENT RATIO

WHILE THE CURRENT RATIO IS A USEFUL INDICATOR, IT HAS LIMITATIONS:

- DOES NOT CONSIDER ASSET QUALITY: A HIGH RATIO COULD BE DUE TO OBSOLETE INVENTORY OR UNCOLLECTIBLE RECEIVABLES.
- IGNORES TIMING AND CASH FLOWS: IT DOESN'T ACCOUNT FOR THE ACTUAL CASH FLOW TIMING, WHICH CAN AFFECT LIQUIDITY.
- INDUSTRY VARIANCE: DIFFERENT INDUSTRIES HAVE DIFFERENT NORMS; COMPARING RATIOS ACROSS SECTORS MAY BE MISLEADING.
- ONE-PERIOD SNAPSHOT: IT REPRESENTS A SINGLE POINT IN TIME AND MAY NOT REFLECT ONGOING OPERATIONAL TRENDS.

CONCLUSION: USING THE CURRENT RATIO EFFECTIVELY

CALCULATING AND ANALYZING THE CURRENT RATIO OFFERS VALUABLE INSIGHTS INTO THE LIQUIDITY HEALTH OF COMPETING COMPANIES. TO MAXIMIZE ITS USEFULNESS:

- ALWAYS COMPARE RATIOS WITHIN THE SAME INDUSTRY.

- CONSIDER THE RATIO ALONGSIDE OTHER METRICS SUCH AS QUICK RATIO, CASH RATIO, AND DEBT-TO-EQUITY RATIO.
- REVIEW TRENDS OVER MULTIPLE PERIODS TO IDENTIFY IMPROVING OR DECLINING LIQUIDITY POSITIONS.
- CONTEXTUALIZE THE RATIO WITH QUALITATIVE FACTORS LIKE INDUSTRY CONDITIONS, MANAGEMENT STRATEGIES, AND ASSET QUALITY.

BY CAREFULLY CALCULATING AND INTERPRETING THE CURRENT RATIO, INVESTORS, CREDITORS, AND MANAGERS CAN MAKE MORE INFORMED DECISIONS, ENSURING THAT THEY UNDERSTAND EACH COMPANY'S ABILITY TO MEET SHORT-TERM OBLIGATIONS AND SUSTAIN OPERATIONS IN COMPETITIVE MARKETS.

FREQUENTLY ASKED QUESTIONS

WHAT IS THE FORMULA TO CALCULATE THE CURRENT RATIO FOR A COMPANY?

THE CURRENT RATIO IS CALCULATED BY DIVIDING A COMPANY'S CURRENT ASSETS BY ITS CURRENT LIABILITIES: $\text{CURRENT RATIO} = \text{CURRENT ASSETS} / \text{CURRENT LIABILITIES}$.

WHY IS THE CURRENT RATIO AN IMPORTANT METRIC FOR EVALUATING A COMPANY'S FINANCIAL HEALTH?

THE CURRENT RATIO INDICATES A COMPANY'S ABILITY TO MEET ITS SHORT-TERM OBLIGATIONS; A HIGHER RATIO SUGGESTS BETTER LIQUIDITY AND FINANCIAL STABILITY.

HOW DO I INTERPRET A CURRENT RATIO OF 1.5 COMPARED TO A RATIO OF 0.8?

A CURRENT RATIO OF 1.5 INDICATES THE COMPANY HAS \$1.50 IN CURRENT ASSETS FOR EVERY \$1.00 OF CURRENT LIABILITIES, SUGGESTING GOOD LIQUIDITY. A RATIO OF 0.8 MAY INDICATE POTENTIAL LIQUIDITY ISSUES.

WHAT ARE SOME COMMON CHALLENGES WHEN CALCULATING THE CURRENT RATIO FOR COMPETING COMPANIES?

CHALLENGES INCLUDE DIFFERENCES IN ACCOUNTING POLICIES, VARIATIONS IN CURRENT ASSET COMPOSITION, SEASONAL FLUCTUATIONS, AND INCONSISTENT DEFINITIONS OF CURRENT ASSETS AND LIABILITIES.

HOW SHOULD I ROUND MY ANSWERS WHEN CALCULATING THE CURRENT RATIO FOR COMPETING COMPANIES?

ROUND YOUR FINAL CURRENT RATIO TO TWO DECIMAL PLACES FOR CLARITY AND CONSISTENCY UNLESS INSTRUCTED OTHERWISE.

CAN A VERY HIGH CURRENT RATIO BE A SIGN OF INEFFICIENCY?

YES, AN EXCESSIVELY HIGH CURRENT RATIO MAY SUGGEST THAT A COMPANY IS NOT EFFECTIVELY USING ITS ASSETS TO GENERATE REVENUE, POTENTIALLY INDICATING EXCESS IDLE ASSETS.

WHAT ADDITIONAL FINANCIAL RATIOS SHOULD I CONSIDER ALONGSIDE THE CURRENT RATIO FOR A COMPREHENSIVE ANALYSIS?

CONSIDER ANALYZING THE QUICK RATIO, DEBT-TO-EQUITY RATIO, AND CASH RATIO TO GAIN A MORE COMPLETE PICTURE OF A COMPANY'S LIQUIDITY AND FINANCIAL HEALTH.

How does inventory affect the calculation of the current ratio?

If inventory is included in current assets, it can inflate the current ratio; some analysts prefer using the quick ratio, which excludes inventory, for a more conservative measure of liquidity.

When comparing the current ratios of two competing companies, what factors should I keep in mind?

Consider industry standards, company size, asset composition, seasonal effects, and whether the ratios are calculated using the same definitions of current assets and liabilities.

What steps should I follow to accurately calculate and compare the current ratios of multiple companies?

Gather the latest financial statements, identify current assets and liabilities, perform the division for each company, round the results appropriately, and interpret the ratios in the context of industry and company-specific factors.

Additional Resources

Calculate the current ratio for each of the following competing companies

Understanding a company's financial health is essential for investors, creditors, and managers alike. One of the most fundamental and widely used liquidity ratios is the current ratio. This ratio provides insights into a company's ability to meet its short-term obligations with its short-term assets. Calculating the current ratio for competing companies allows stakeholders to compare liquidity positions directly, making it a vital tool in financial analysis. In this article, we will explore the concept of the current ratio, demonstrate how to calculate it for different companies, analyze the implications of the results, and discuss its strengths and limitations.

What is the current ratio?

The current ratio is a financial metric that measures a company's ability to cover its current liabilities with its current assets. It is expressed as:

$$\text{Current Ratio} = \frac{\text{Current Assets}}{\text{Current Liabilities}}$$

- Current assets include cash and cash equivalents, accounts receivable, inventory, and other assets expected to be converted into cash within one year.
- Current liabilities are obligations due within the same period, such as accounts payable, short-term debt, wages payable, and taxes payable.

A higher current ratio indicates a greater likelihood that the company can meet its short-term obligations, while a lower ratio may signal liquidity concerns.

CALCULATING THE CURRENT RATIO: STEP-BY-STEP

THE PROCESS OF CALCULATING THE CURRENT RATIO INVOLVES THE FOLLOWING STEPS:

- 1. GATHER FINANCIAL DATA: OBTAIN THE LATEST BALANCE SHEETS OF THE COMPANIES IN QUESTION, FOCUSING ON CURRENT ASSETS AND CURRENT LIABILITIES.
- 2. IDENTIFY RELEVANT FIGURES: EXTRACT THE VALUES FOR CURRENT ASSETS AND CURRENT LIABILITIES.
- 3. PERFORM THE CALCULATION: DIVIDE CURRENT ASSETS BY CURRENT LIABILITIES.
- 4. ROUND THE RESULT: AS PER INSTRUCTIONS, ROUND THE ANSWER TO A SPECIFIED DECIMAL PLACE (OFTEN TWO DECIMAL PLACES).

EXAMPLE:

SUPPOSE COMPANY A HAS CURRENT ASSETS OF \$500,000 AND CURRENT LIABILITIES OF \$250,000.

CURRENT RATIO = $\$500,000 \div \$250,000 = 2.00$

THIS INDICATES THAT COMPANY A HAS TWICE AS MANY CURRENT ASSETS AS CURRENT LIABILITIES.

CALCULATING THE CURRENT RATIO FOR COMPETING COMPANIES

LET'S CONSIDER TWO HYPOTHETICAL COMPETING COMPANIES, COMPANY X AND COMPANY Y, WITH THE FOLLOWING FINANCIAL DATA EXTRACTED FROM THEIR LATEST BALANCE SHEETS:

COMPANY	CURRENT ASSETS	CURRENT LIABILITIES
X	\$1,200,000	\$800,000
Y	\$950,000	\$700,000

COMPANY X

CALCULATION:

CURRENT RATIO = $\$1,200,000 \div \$800,000 = 1.50$

INTERPRETATION: COMPANY X HAS A CURRENT RATIO OF 1.50, MEANING IT HAS 1.5 TIMES THE CURRENT ASSETS NEEDED TO COVER ITS CURRENT LIABILITIES.

COMPANY Y

CALCULATION:

CURRENT RATIO = $\$950,000 \div \$700,000 \approx 1.36$

INTERPRETATION: COMPANY Y'S CURRENT RATIO IS APPROXIMATELY 1.36, INDICATING A SLIGHTLY LOWER LIQUIDITY POSITION COMPARED TO COMPANY X.

ANALYSIS OF THE RESULTS

HAVING CALCULATED THE CURRENT RATIOS, IT'S ESSENTIAL TO INTERPRET THESE FIGURES WITHIN THE CONTEXT OF INDUSTRY STANDARDS AND COMPANY-SPECIFIC CIRCUMSTANCES.

COMPARISON:

- COMPANY X: 1.50
- COMPANY Y: 1.36

BOTH COMPANIES HAVE CURRENT RATIOS ABOVE 1, WHICH GENERALLY SUGGESTS THEY CAN MEET THEIR SHORT-TERM OBLIGATIONS. HOWEVER, THE DIFFERENCE INDICATES THAT COMPANY X IS BETTER POSITIONED IN TERMS OF LIQUIDITY.

IMPLICATIONS:

- A CURRENT RATIO ABOVE 1 TYPICALLY SIGNALS GOOD SHORT-TERM FINANCIAL HEALTH.
- RATIOS SIGNIFICANTLY HIGHER THAN 2 MAY INDICATE THAT A COMPANY IS HOLDING TOO MUCH IDLE CASH OR INVENTORY, POSSIBLY REFLECTING INEFFICIENT ASSET UTILIZATION.
- RATIOS BELOW 1 CAN BE A WARNING SIGN OF LIQUIDITY ISSUES, RISKING INSOLVENCY IF SHORT-TERM OBLIGATIONS CANNOT BE MET.

INDUSTRY CONSIDERATIONS:

IT'S WORTH NOTING THAT IDEAL CURRENT RATIOS VARY ACROSS INDUSTRIES. FOR INSTANCE:

- RETAIL COMPANIES OFTEN OPERATE WITH LOWER CURRENT RATIOS DUE TO RAPID INVENTORY TURNOVER.
- CAPITAL-INTENSIVE INDUSTRIES LIKE MANUFACTURING OR UTILITIES MIGHT MAINTAIN HIGHER RATIOS.

THEREFORE, COMPARING RATIOS ACROSS DIFFERENT INDUSTRIES MAY BE MISLEADING WITHOUT INDUSTRY CONTEXT.

PROS AND CONS OF USING THE CURRENT RATIO

PROS

- SIMPLICITY: EASY TO CALCULATE AND INTERPRET.
- LIQUIDITY INDICATOR: PROVIDES A QUICK SNAPSHOT OF A COMPANY'S ABILITY TO MEET SHORT-TERM OBLIGATIONS.
- USEFUL FOR TREND ANALYSIS: MONITORING OVER TIME HELPS ASSESS LIQUIDITY IMPROVEMENTS OR DETERIORATIONS.
- BENCHMARKING: FACILITATES COMPARISON WITH INDUSTRY PEERS.

CONS

- IGNORES ASSET QUALITY: DOES NOT DIFFERENTIATE BETWEEN LIQUID AND ILLIQUID ASSETS; HIGH CURRENT ASSETS MAY INCLUDE UNSELLABLE INVENTORY.
- DOES NOT ACCOUNT FOR TIMING: DOESN'T CONSIDER WHEN LIABILITIES ARE DUE WITHIN THE SHORT TERM.
- POTENTIAL FOR MANIPULATION: COMPANIES MIGHT DELAY LIABILITIES OR ACCELERATE ASSET SALES TO IMPROVE THE RATIO TEMPORARILY.
- OVEREMPHASIS ON SHORT-TERM LIQUIDITY: DOESN'T PROVIDE INSIGHT INTO LONG-TERM SOLVENCY OR PROFITABILITY.

FEATURES TO CONSIDER WHEN INTERPRETING THE CURRENT RATIO

- INDUSTRY NORMS: ALWAYS COMPARE WITH INDUSTRY AVERAGES.
- ASSET COMPOSITION: EVALUATE THE QUALITY AND LIQUIDITY OF CURRENT ASSETS.

- HISTORICAL TRENDS: LOOK AT THE RATIO OVER MULTIPLE PERIODS.
- COMPANY STRATEGY: SOME FIRMS MAINTAIN LOW RATIOS INTENTIONALLY FOR EFFICIENCY.
- ECONOMIC ENVIRONMENT: BROADER ECONOMIC FACTORS CAN INFLUENCE LIQUIDITY AND RATIOS.

LIMITATIONS OF THE CURRENT RATIO

WHILE THE CURRENT RATIO IS A USEFUL INITIAL INDICATOR, IT SHOULD NOT BE USED IN ISOLATION. ITS LIMITATIONS INCLUDE:

- LACK OF DEPTH: DOES NOT CONSIDER THE NATURE OF CURRENT ASSETS AND LIABILITIES.
- POTENTIAL MISLEADING SIGNALS: A HIGH RATIO MIGHT HIDE INEFFICIENCIES OR EXCESSIVE INVENTORY.
- NOT A PREDICTOR OF FUTURE LIQUIDITY: PAST RATIOS MAY NOT REFLECT FUTURE LIQUIDITY CHALLENGES.
- DOES NOT INCORPORATE CASH FLOW: CASH FLOW ANALYSIS PROVIDES A MORE DYNAMIC VIEW OF LIQUIDITY.

CONCLUSION

CALCULATING AND ANALYZING THE CURRENT RATIO FOR COMPETING COMPANIES PROVIDES VALUABLE INSIGHTS INTO THEIR SHORT-TERM FINANCIAL HEALTH AND LIQUIDITY POSITION. IN THE EXAMPLE OF COMPANY X AND COMPANY Y, THE RATIOS SUGGEST THAT BOTH ARE CAPABLE OF MEETING THEIR CURRENT OBLIGATIONS, WITH COMPANY X BEING SLIGHTLY MORE LIQUID. HOWEVER, STAKEHOLDERS SHOULD INTERPRET THESE NUMBERS WITHIN THE BROADER CONTEXT OF INDUSTRY STANDARDS, ASSET QUALITY, COMPANY STRATEGY, AND ECONOMIC CONDITIONS.

WHILE THE CURRENT RATIO IS A STRAIGHTFORWARD AND USEFUL METRIC, IT IS MOST EFFECTIVE WHEN COMBINED WITH OTHER FINANCIAL RATIOS AND QUALITATIVE ASSESSMENTS. INVESTORS AND MANAGERS SHOULD ALSO CONSIDER LONG-TERM SOLVENCY, PROFITABILITY, AND CASH FLOW FIGURES TO FORM A COMPREHENSIVE VIEW OF FINANCIAL HEALTH. ULTIMATELY, THE TRUE VALUE OF THE CURRENT RATIO LIES IN ITS ABILITY TO SERVE AS A STARTING POINT FOR DEEPER ANALYSIS RATHER THAN A DEFINITIVE INDICATOR ALONE.

BY UNDERSTANDING AND APPLYING THE CALCULATION OF THE CURRENT RATIO THOUGHTFULLY, FINANCIAL ANALYSTS CAN MAKE MORE INFORMED DECISIONS, REDUCE RISKS, AND IDENTIFY OPPORTUNITIES FOR IMPROVEMENT WITHIN COMPETING ORGANIZATIONS.

1 Calculate The Current Ratio For Each Of The Following Competing Companies Round Your Answers To

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