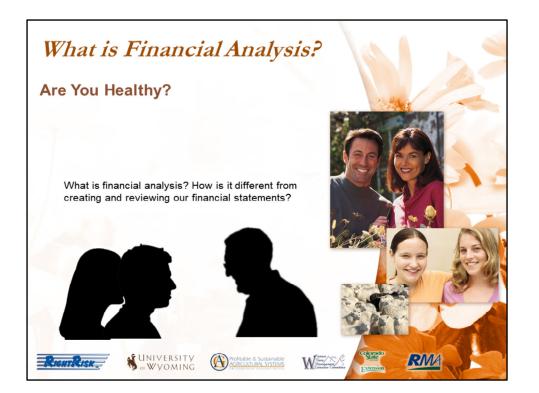
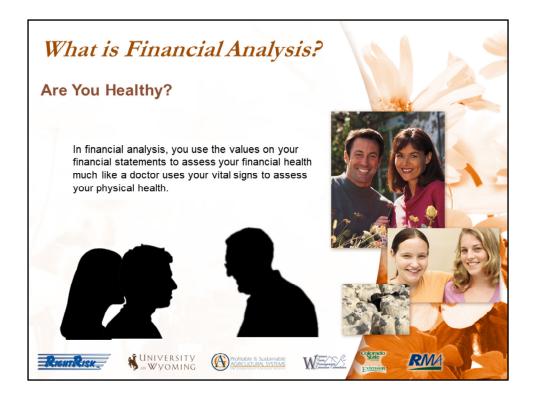


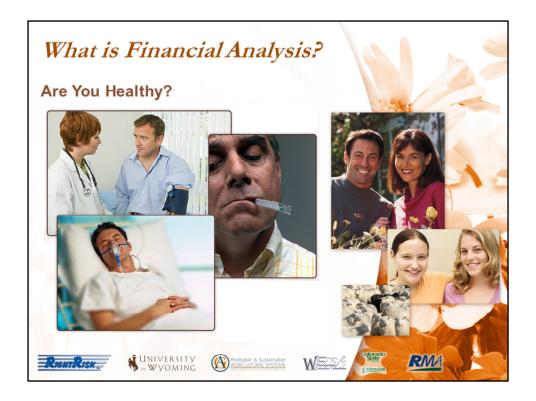
Welcome to Getting on Track: Understanding Financial Performance. In this course you will learn how to analyze the health of your business using financial ratios.

Click the next arrow to start at the beginning of the course or click the Menu link to select a lesson from the Main Menu. We recommend that you view the lessons in order the first time through the course.





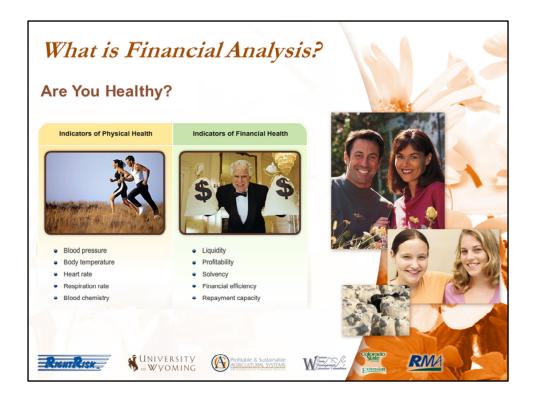




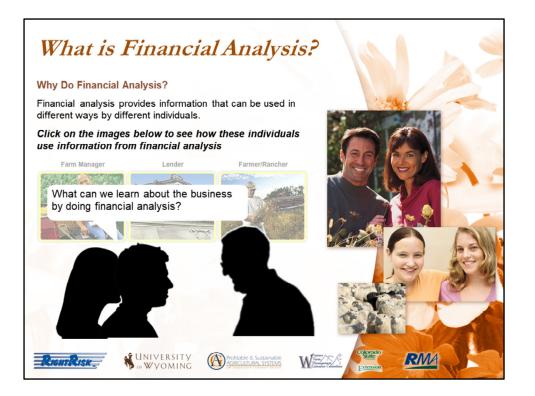
When you go to the doctor for a check-up, they gather information; such as your blood pressure, your temperature, your pulse, and any other information they deem necessary for determining your medical health.

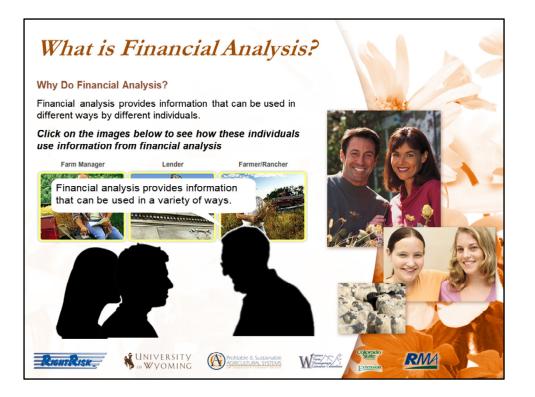
Each vital sign has some general guidelines of what the measure should be. For example, the temperature for a healthy adult should be between 97.8 and °99.1F.

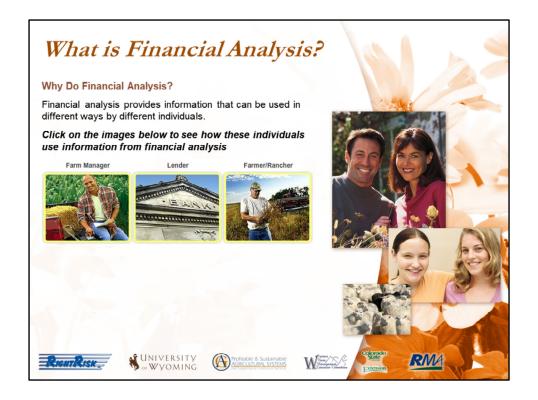
Anything outside this range might indicate a potential health problem. It does not indicate what the problem is, but gives the doctor and patient an indicator that some action may be necessary.



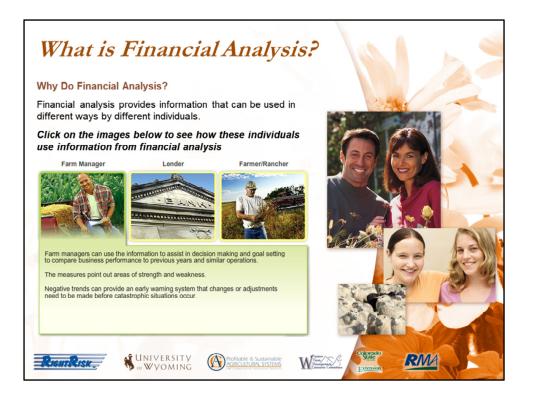
The process is similar for analyzing financial performance. In financial analysis producers assess the business's financial health and chart its progress. The analysis identifies any strengths and weaknesses and where action may be necessary to correct a problem.

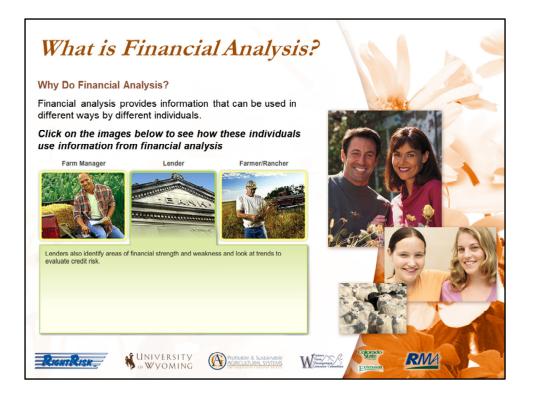


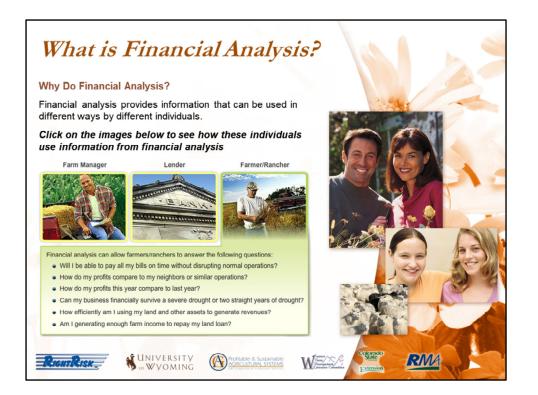


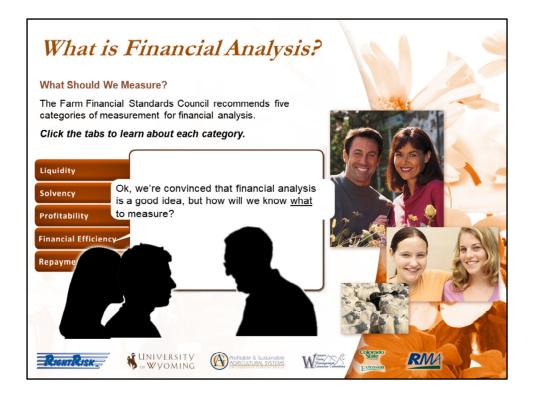


The information that can be gleaned from financial analysis is useful to different people in different ways. Click on the images to see how different individuals use information from financial analysis.



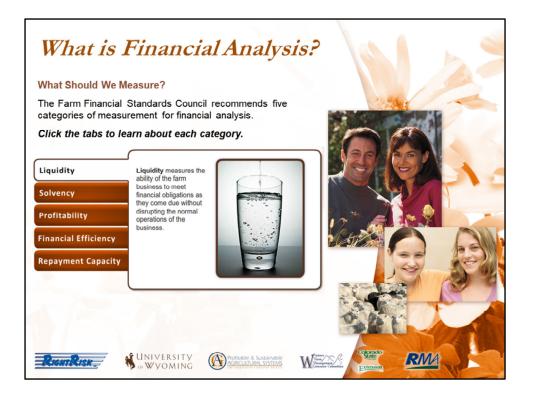


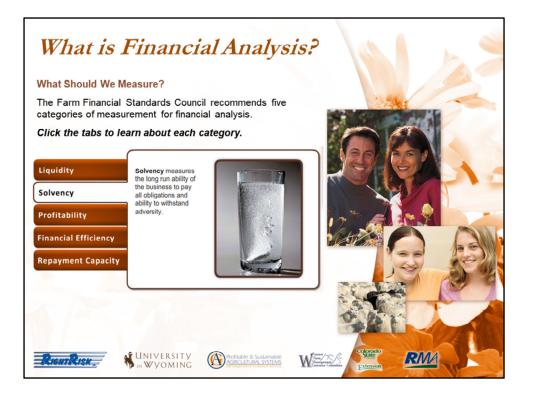




In 1990 a group of industry experts began working together to promote uniformity in financial reporting and analysis for agriculture. This group, now called the Farm Financial Standards Council, developed Financial Guidelines for Agricultural Producers. The recommended measures were categorized into five broad categories: Liquidity, Solvency, Profitability, Financial Efficiency, and Repayment Capacity.

Click the tabs to learn more about these categories.

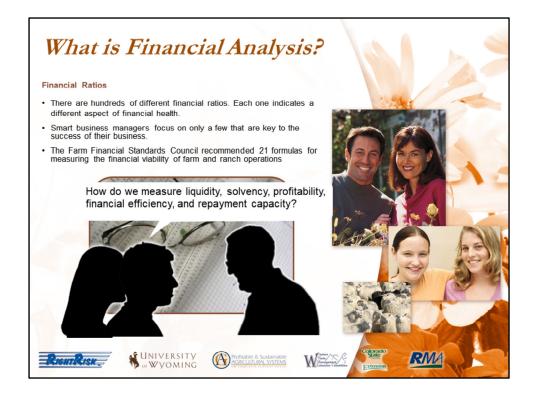


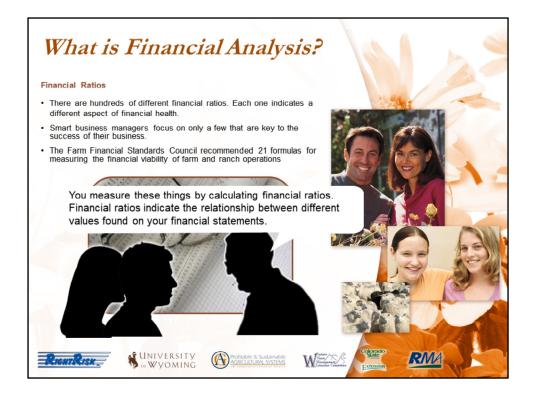


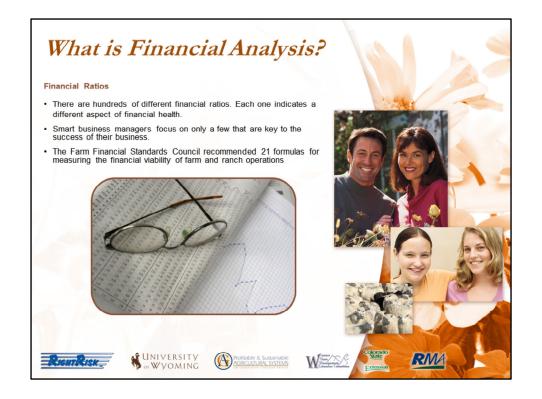










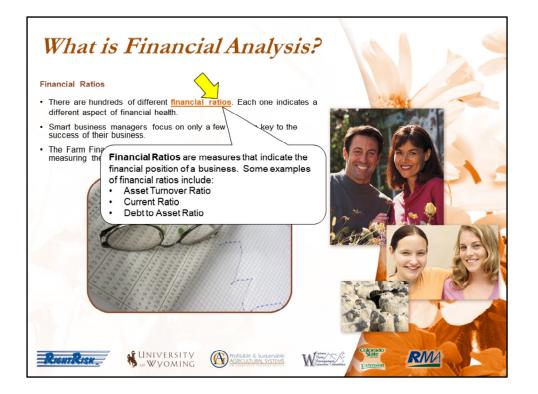


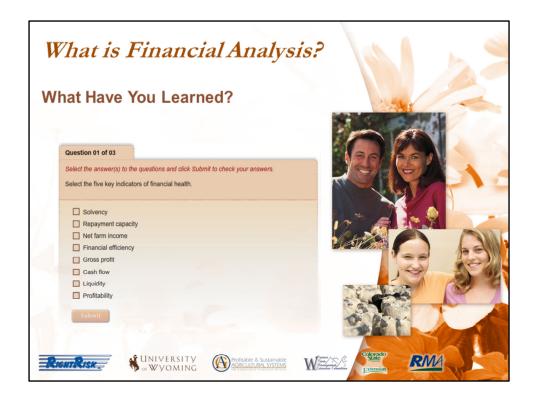
There are hundreds of financial ratios that can be calculated.

You can easily become overwhelmed by the number and variety of ratios to choose from. Smart business managers focus on only a few that are key to the success of their businesses.

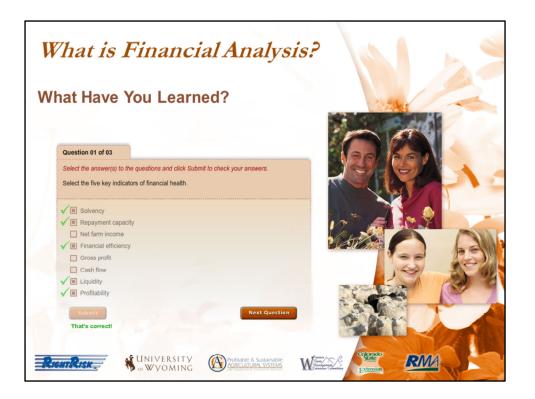
The Farm Financial Standards Council recommended 21 formulas for measuring the financial viability of farm and ranch operations.

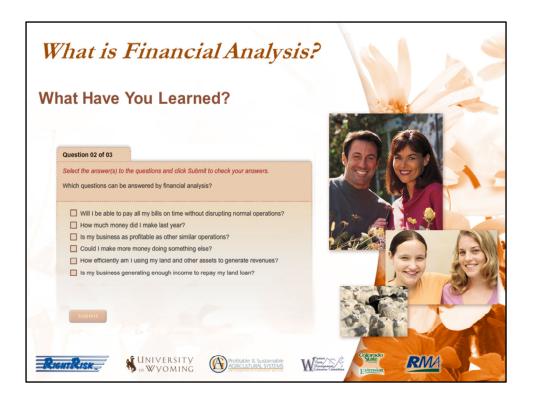
In the following lessons you will learn 11 of these formulas to help you get started with financial analysis. As you become more comfortable with the process, you should include the additional measures that are recommended as well.

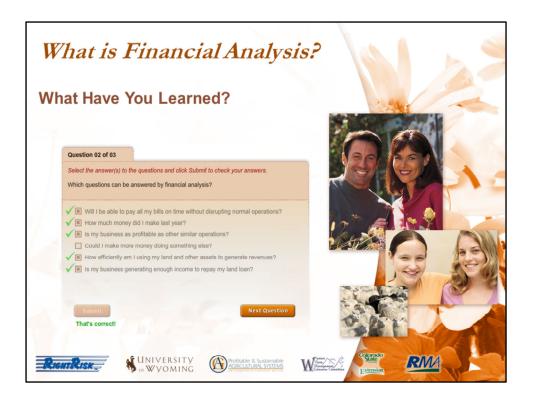


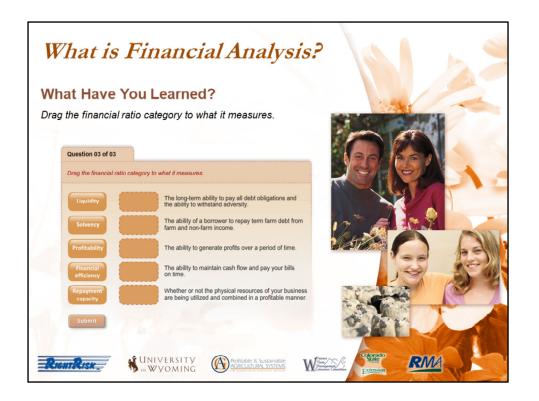


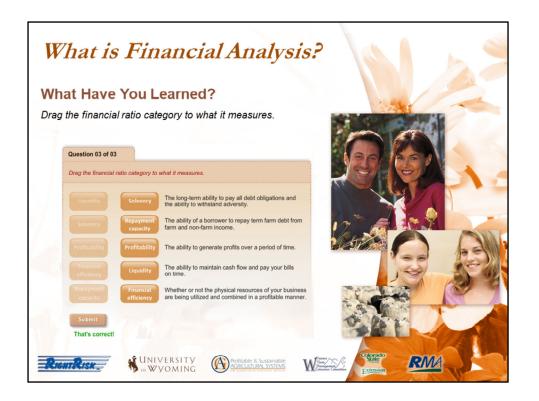
Answer the following questions to check your understanding of financial analysis. Click Submit to check your answers.

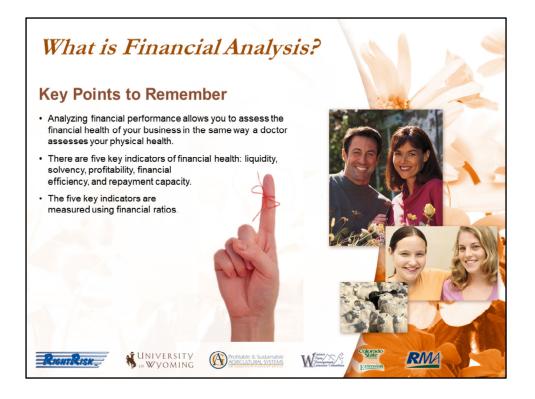












You have completed this lesson. Review the key points on screen and then click the Next button to select one of the five key areas of financial performance to explore more deeply.