

Module 3 Study Guide

Create working definitions (in your own words) for each term/concept:

- Values: Things that you deem important in how you choose to live your life.
- Morals: The judgment of right and wrong behavior.
- Ethics: A person's moral principles that determine what they deem as right or wrong.
- Rationalize: Explanations that have been made up that might hide or deny someone's true motives.

Values

Provide an example of where values come from and how they might change over time.

- An example of a value is when a child grows up in a religious household that praises God and spends their Sundays at church. That child as they grow up might come to find out that their beliefs and standards don't align with the church or their religion as they once might have thought. So, at one point in their life, they valued going to church and now to them, it isn't as important.

Ethics

Explain the difference between values and ethics and provide examples.

- The main difference between values and ethics is that values are an individual's priorities that they believe are important in how they choose to live their life. Whereas, ethics are the standards of what you consider to be right or wrong. An example of a value could be how a person is loyal to their job no matter what. This person now notices how some of their colleagues are being mistreated, it is now up to that person to decide if this work establishment is worth being loyal to anymore.

When evaluating ethics within arguments, what criteria do critical readers/thinkers need to consider?

- Be honest about your conclusion and reasons
- Do not leave out or distort any important information
- Do your research on claims you will make
- Even if you disagree with someone be respectful
- Be open to new information and be willing to make changes if necessary
- Give credit to secondary sources

Rationalizations

Explain: Why do we rationalize our behavior at times?

- People rationalize their behavior at times because they need to defend their behaviors to not feel guilty and protect themselves from being criticized.

Describe the following common rationalizations and provide an **example** for each:

- If It's Necessary, It's Ethical
 - A father steals feminine products for his daughters.
- If It's Legal, It's Proper

Study Guide Module 3 Physical Science

CL Gary



Study Guide Module 3 Physical Science:

Physical science, 2006 **Physical science** Claudia Tjikuua, Namibian College of Open Learning, 2002 *Physical science* Claudia Tjikuua, Namibian College of Open Learning, 2002 *Workshop Physics Activity Guide Module 3* Priscilla W. Laws, David P. Jackson, Brett J. Pearson, 2024-03-14 The Workshop Physics Activity Guide is a set of student workbooks designed to serve as the foundation for a two semester calculus based introductory physics course It consists of four Modules with a total of 28 units that interweave text materials with activities that include prediction qualitative observation explanation equation derivation mathematical modeling quantitative experiments and problem solving The modules help students understand the basis of knowledge in physics as interplay between observations experiments definitions and mathematical theory The inquiry based activities in the modules give students the opportunity to work collaboratively to solve problems while thinking critically to make predictions and observations Students use a powerful set of computer tools to record display and analyze data as well as to develop mathematical models of physical phenomena The design of many of the activities is based on the outcomes of physics education research Module 3 Unit 16 Heat and Temperature Unit 17 Principles of Thermodynamics Unit 18 Thermodynamics Processes and Heat Engines Unit 28 Radioactivity and Radon

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