

Instructions: For multiple choice questions, unless a question says, "Multiple answers allowed but not required", select the **BEST** of the available answers.

Name*_	 	 	
Email*_			

- 1. What does "framing a decision" mean?
 - a. Getting the information you need around the decision
 - b. Deciding to halt because you are hungry, angry, lonely or tired
 - c. Clarifying the decision you need to make
 - d. Reasoning logically about your options
 - e. All of the above
 - f. None of the above
- 2. The HIP check includes: ******Multiple answers allowed but not required
 - a. Imagining best, worst and most likely outcomes
 - b. Knowing if any of the outcomes is permanent or reversible
 - c. Thinking about how you and others are affected
 - d. Understanding how the decision will affect me and others
 - e. Sizing up the decision to assess how much attention to give it
- 3. How can I know if I'm making a good quality decision?
 - a. I've worked through the decision process
 - b. I'm well rested, not emotional or stressed and have slept on it.
 - c. I've applied critical thinking to the decision
 - d. I've put all of the information in a weight and rate table
 - e. I've gotten expert advice from someone who made a similar decision
 - f. I've considered risks and rewards
 - g. All of the above
- 4. A "Weight and Rate" table is useful when there are complex decisions with multiple values and alternatives at play.
 - a. True
 - b. False

Xf

Decision Focus #7 - Reasoning Weight & Rate Quiz

- 5. A "Weight and Rate" table uses a percentage value to:
 - ***Multiple answers allowed but not required
 - a. Add up to 100%
 - b. Determine how much weight a value will have
 - c. Stack rank performance
 - d. See how important a value is
 - e. Rank things on a scale from 1 to 10
- 6. Rating different options means to:

******Multiple answers allowed but not required

- a. Rank options on a scale from 1 to 10
- b. Assign a percentage to each option
- c. Decide which option is best in each category
- d. Decide which option is worst in each category
- e. None of the above
- 7. To calculate using the table:
 - a. Multiply each of the weights you assigned by each of the ratings and total them up
 - b. Add the rating together for each option
 - c. Add the weights you assigned to the ratings for each option and compare them
 - d. Multiply rate times weight and divide by the number of options
 - e. None of the above
- 8. When the options the weight and rate table gives you seem wrong, it shows:
 - a. You need to balance weights and rates
 - b. You need to balance feelings with logic
 - c. You need to do some more work
 - d. You need to follow the logical choice
- 9. A good decision:

*****Multiple answers allowed but not required

- a. Makes sense
- b. Feels wrong sometimes
- c. Feels right
- d. Doesn't always make sense
- e. Gives you more confidence
- 10. The Weight and Rate table is the best tool for making a complex decision.
 - a. True
 - b. False







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Educators Answer Key

Answers are given in **bold**.

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11. ****Extra Credit and Discussion topic idea. *** Create and fill out your own Weight and Rate table with 4 options.