

Malott Homework Set 3 Chapter 7 Homework

1-51. If you were to put a rat in the Skinner box and he wanders around for a few seconds. What would you call the amount of time from when he enters the Skinner box until he presses the lever? Pg. 130

- A. Duration
- B. Latency
- C. Task analysis
- D. A and B
- E. All of the above

2-52. If you were to put that same rat in the Skinner box again, what would you call the amount of time from when he presses the lever until he releases the lever? Pg. 130

- A. Duration
- B. Latency
- C. Task analysis
- D. A and B
- E. All of the above

3-53. The same rat in the Skinner box presses the lever with his right paw and then again with his left paw. This is an example of a difference in? Pg. 130

- A. Response topography
- B. Response Location
- C. Latency
- D. Duration
- E. None of the above

4-54 to 8-58. Match the description with the correct term.

4-54. ____ Task Analysis Pg. 129

5-55. ____ Response dimensions Pg. 131

6-56. ____ Response class Pg. 132

7-57. ____ The differential-reinforcement procedure Pg. 134

8-58. ____ The differential-punishment procedure Pg. 140

- A. Reinforcing one set of responses and extinguishing another set of responses.
- B. The physical properties of a response
- C. Punish one set of responses and allow another set of responses to recover.
- D. An analysis of complex behavior and sequences of behavior into component responses.
- E. A set of responses that either A.) are similar on at least one response dimension, B) share the effects of reinforcement and punishment, or C) serve the same function (produce the same outcome).

9-59. What is the sequence (path of movement), form, or location of components of a response relative to the rest of the body? Pg. 129

- A. Process vs. product
- B. Response topography
- C. Variable- time stimulus presentation
- D. Task analysis
- E. None of the above

10-60. T/F There are three terms (dimension, effects, function) you can use to define a response class Pg. 129-131