

Classical Conditioning Worksheet

Name: _____ Date: _____

Part 1: Understanding the Basics

Define Classical Conditioning: Identify the key components.

Neutral Stimulus (NS):

Unconditioned Stimulus (UCS):

Unconditioned Response (UCR):

Conditioned Stimulus (CS):

Conditioned Response (CR):

Part 2: Identifying and Explaining

Scenario Analysis: For each scenario provided below, identify the NS, UCS, UCR, CS, and CR.

Scenario 1:

Describe Scenario:

NS:

UCS:

UCR:

CS:

CR:

Scenario 2:

Describe Scenario:

NS:

UCS:

UCR:

CS:

CR:

Part 3: Applying Principles

Apply Classical Conditioning Principles:

Describe a new scenario applying the principles of classical conditioning, predicting the response based on learned associations.

Your Scenario:

Predicted Response:

Part 4: Analyze Behaviors

Behavior Analysis:

Assess a real-life or hypothetical behavior, determining whether classical conditioning can explain the behavior and under what conditions.

Behavior to Analyze:

Analysis:

Reflection

Reflect on Learning:

What insights have you gained about classical conditioning and its application to understanding behavior?

Insights Gained:

Signature

Date: