**Analysis Planning Worksheet**

**Evaluation Question**



**Independent Variable(s)**

**These variable(s) are causing something or creating an effect. List what each is and whether it is categorical or continuous. It is ok to only have one.**

**Variable**

**□ Categorical: # of levels \_\_3\_ □ Continuous**

**Variable**

**□ Categorical : # of levels \_\_\_\_\_ □ Continuous**

**Variable**

**□ Categorical: # of levels \_\_\_\_\_ □ Continuous**

**Variable**

**□ Categorical: # of levels \_\_\_\_\_ □ Continuous**

**Dependent Variable(s)**

**These variable(s) are influenced by your independent variable and *depend* on them. List what each is and whether it is categorical or continuous. Unless they are related, you should have only one.**

**Variable**

**□ Categorical: # of levels \_\_ □ Continuous**

**Variable**

**□ Categorical: # of levels \_\_\_\_\_ □ Continuous**

**Variable**

**□ Categorical: # of levels \_\_\_\_\_ □ Continuous**

**Variable**

**□ Categorical: # of levels \_\_\_\_\_ □ Continuous**

**Now that you know the type and number of independent and dependent variables, you are ready to use the analysis flow charts to choose your analysis!**

**Analysis:** 