

Checkpoint #2 due February 17th

Science Project Proposal

Name _____ Period _____

Problem/Question:

Background Information:

Independent Variable: _____

Dependent Variable: _____

Control (comparison) Group: _____

Constants: (What factors will I keep the same, so they don't mess up my results)

Hypothesis (What I think will happen):

"If (planned change in the independent variable),

then (predicted change in the dependent variable).

because (what are your reasons?)"

Equipment and Materials I will use:

Procedure (What I plan to do--in steps)

How long I think my experiment will take? In other words, how long will it take to put your experiment together and gather all your data? This does not include putting the board together or writing the report. _____