

Observing Properties of Three Different Fabrics

The property we are testing is: _____

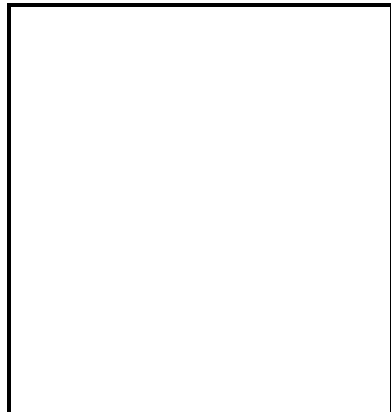
We are using the following procedures to test this property:

Here are our results:

FABRIC A

Observations

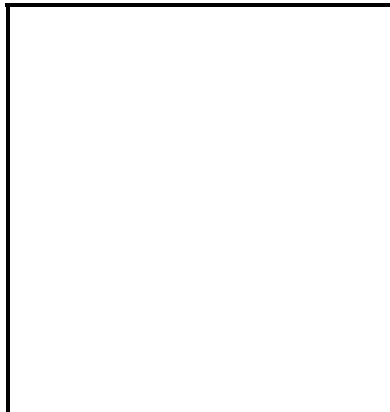
Drawing



FABRIC B

Observations

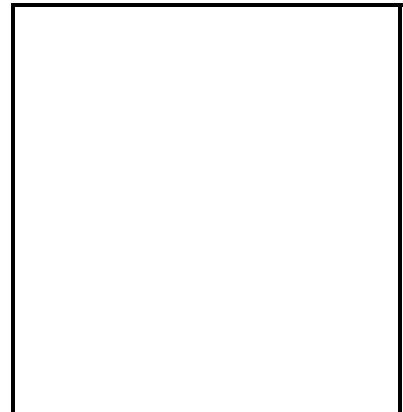
Drawing



FABRIC C

Observations

Drawing



Nano-Tex Fabric Experiment

Experimental Outline

Our hypothesis is: _____

We are using this base procedure to test our hypothesis: _____

Our independent variable is: _____

Here is how we are going to change the independent variable for each condition:

CONTROL _____

CONDITION A _____

CONDITION B _____

Our dependent variable is: _____

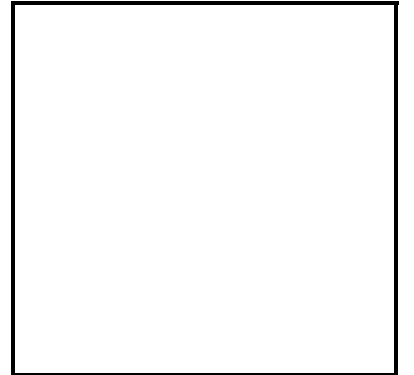
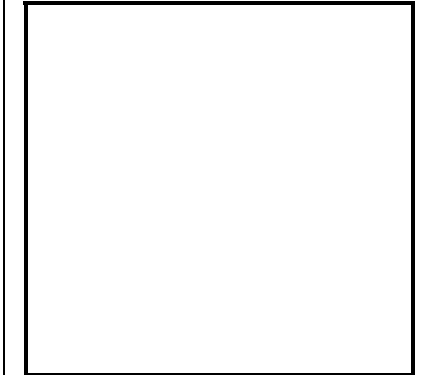
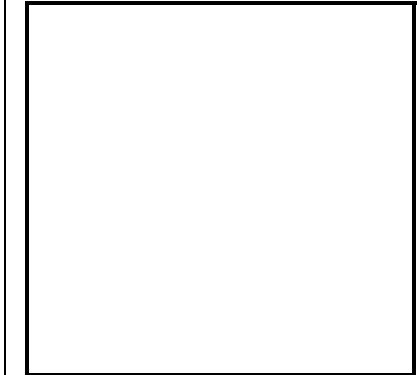
Here is how we are going to measure the dependent variable: _____

Nano-Tex Fabric Experiment

Experimental Results Sheet

Our hypothesis was: _____

Here are our results:

CONTROL	CONDITION A	CONDITION B
Dependent Variable _____ _____	Dependent Variable _____ _____	Dependent Variable _____ _____
Other Observations _____ _____	Other Observations _____ _____	Other Observations _____ _____
Drawing	Drawing	Drawing
		

These results _____ support _____ our hypothesis.
_____ do not support

We think these things might have been sources of error: _____

We have these ideas for future research: _____