

NAME _____

DATE _____ Pd _____

54.3 Drive a Nail – Your design

Question: _____

Initial Claim (hypothesis): _____

Variables:

Manipulated: _____

Responding: _____

Controls: _____

Materials: 2 plastic tubes (one long and one short); 2 steel rods (one long and one short); 2 aluminum rods (one long and one short); 1 nail; 1 foam block; 1 metric ruler

Procedure:

Data:

Title: _____

	T1	T2	T3	Average

Conclusion (claim/evidence/reasoning):

