

B	I	N	G	O
stop watch	Conclusion	9.8 m/s ²	Joules	inference
Variables	Graphs	seconds	experimental group	responding variable
trials	Data	FREE	control group	Problem
Procedure	power	Scientific Method	horsepower	reaction time
Observation	banked shots	Newtons	Dependent Variable	Controlled Variable

B	I	N	G	O
responding variable	Dependent Variable	manipulated variable	Problem	Data
Procedure	seconds	Controlled Variable	trials	Conclusion
control group	inference	FREE	banked shots	Research the problem
Variables	Graphs	Joules	force	watts
experimental group	power	Experiment	horsepower	9.8 m/s ²

B	I	N	G	O
Scientific Method	Graphs	control group	stop watch	Dependent Variable
work	watts	Hypothesis	Controlled Variable	inference
experimental group	Independent Variable	FREE	Conclusion	trials
Variables	Experiment	Procedure	Joules	Data
Problem	Observation	horsepower	force	power