

Name _____

IB HL Psychology Internal Assessment Experimental Design

Research Design

Aim of Study (5 pts.)				
Hypothesis (10 pts.)		IF: THEN:		
Independent Variable (5 pts.)		Operational Definition:		
Dependent Variable (5 pts.)		Operational Definition:		
Experimental Condition (10 pts.)				
	# experimental groups or conditions	1	2	3
Control Condition (10 pts.)				
	# control groups or conditions	1	2	3

Procedure (30 pts.)

(How the experiment will be conducted - begin with randomization of participants, then discuss what you will do and say as you conduct the experiment. Be sure to indicate differences for your control condition(s) and experimental condition(s). You may not need all of the spaces, but be sure to carefully break down your procedure so that anyone else could pick this paper up and conduct your experiment.

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Attachments: List any testing devices or other apparatus that will be used in your study, and attach a copy of the prototype (or a photo or diagram of it) if there is a 3-dimensional structure involved. (25 pts.)