Name:		Period:	Date:
	Good vs. F	Poor Experimen	tal Design
	e considered good e	•	hart that follows noting which aspects of sign and which aspects would be
his dad's VW Beetle and VW Beetle in the drivew experiment at 9AM and temperature inside each next 4 days. After the fig	d his mom's minivan vay, but not in the m I let the car sit for an h vehicle with a then fth day of experime	n. The student p ninivan which w n hour. After ar rmometer. The nting, the stude	shield keeps a car cooler. The student use placed a sunshade in the windshield of the vas in the garage. The student started his a hour, the student measured the student repeated his/her steps over the ent noted that the temperature inside each shade has no effect on temperature.
Good Experiment	al Design		Poor Experimental Design