	tions: For the following experiments, define the independent variable/manipulated variable (IV), dent variable/responding variable (DV), and 3 variables you would need to control (CV).
1. The	number of flowers on different breeds of bushes in a greenhouse is recorded every week for two months.
	IV
	DV
	CV1
	CV2
You period,	CV3 give four sunflowers different watering with either pure water or different concentrations of salt solutions. After a two-week the height is measured.
	IV
	DV
	CV1
	CV2
3. Thre	CV3 credwood trees are kept at different humidity levels inside a greenhouse for 12 weeks. One tree is left outside in normal ons. Height of the trees is measured once a week.
	IV
	DV
	CV1
	CV2
pea pla	CV3
	IV
	DV
	CV1
	CV2
	CV3

Experimental Variables

Name:_______Period:_____