receives a different concentration of salt receives pure water. After a two-week p measured.	
a. The independent variable is:	
	1.02% 1.500 2.1.00 81
b. The dependent variable is:	
c. The control variable is:	
Three reduced trees are kent at differ	cent humidity levels incid
6. Three redwood trees are kept at differ greenhouse for 12 weeks. One tree is le onditions. Height of the tree is measure . The independent variable is:	eft outside in normal
greenhouse for 12 weeks. One tree is le onditions. Height of the tree is measure	eft outside in normal
greenhouse for 12 weeks. One tree is le onditions. Height of the tree is measure	eft outside in normal
greenhouse for 12 weeks. One tree is le onditions. Height of the tree is measure . The independent variable is:	eft outside in normal
greenhouse for 12 weeks. One tree is le onditions. Height of the tree is measure . The independent variable is:	eft outside in normal