

The GLM Procedure

Class Level Information		
Class	Levels	Values
seedage	5	1 2 3 4 5
h20	2	1 2

Number of Observations Read	30
Number of Observations Used	30

The GLM Procedure

Dependent Variable: y

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	9	2708.133333	300.903704	5.04	0.0013
Error	20	1194.666667	59.733333		
Corrected Total	29	3902.800000			

R-Square	Coeff Var	Root MSE	y Mean
0.693895	54.42771	7.728734	14.20000

Source	DF	Type I SS	Mean Square	F Value	Pr > F
seedage	4	1321.133333	330.283333	5.53	0.0036
h20	1	1178.133333	1178.133333	19.72	0.0003
seedage*h20	4	208.866667	52.216667	0.87	0.4967

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seedage	4	1321.133333	330.283333	5.53	0.0036
h20	1	1178.133333	1178.133333	19.72	0.0003
seedage*h20	4	208.866667	52.216667	0.87	0.4967

