

```
data hw3;  
input x1 x2 y1;  
datalines;  
1 -2 68  
0 -1 57  
0 2 90  
2 1 112  
;  
  
run;  
PROC reg data=hw3;  
model y1 = x1 x2 /p CLM XPX I COVB;  
run;  
quit;
```