

```
1      OPTIONS NONOTES NOSTIMER NOSOURCE NOSYNTAXCHECK;
68
69      *   AST   503
70      Program 5
71      Zainab Akinjobi
72      Using Proc Glm;
73
74      data mydata;
75
76      input drug $ 1-2 dep_score 4-6;
77
78      datalines;
```

NOTE: The data set WORK.MYDATA has 24 observations and 2 variables.

NOTE: DATA statement used (Total process time):

real time	0.00 seconds
user cpu time	0.00 seconds
system cpu time	0.01 seconds
memory	668.03k
OS Memory	27044.00k
Timestamp	12/13/2021 03:28:27 AM
Step Count	107
Page Faults	0
Page Reclaims	155
Page Swaps	0
Voluntary Context Switches	9
Involuntary Context Switches	0
Block Input Operations	0
Block Output Operations	264

```
103      ;
104
105      proc glm data = mydata ;
106      class drug;
107      model dep_score=drug/ss3;
108      means drug;
109      title 'depression score as a function drug types';
110      run;
111
112      OPTIONS NONOTES NOSTIMER NOSOURCE NOSYNTAXCHECK;
122
```