

예 4.3 보험회사자료

```
data reg104;  
infile 'f:wreg104.dat';  
input y x1 x2;  
run;
```

```
proc reg data=reg104;  
model y = x1 x2;  
run;
```

```
proc reg data=reg104;  
model y = x1 x2 / partial pcorr2 clb ss1;  
run;
```

추가변수고임

```
proc reg data=reg104;  
model y = x2 x1 / ss1; (option)  
run;
```

```
proc reg data=reg104;  
model y = x1 x2 / influence;  
run;
```

```
data reg104;  
set reg104 end=last;  
output;  
if last then do;  
    y = .;  
    x1 = 2;  
    x2 = 5;  
    output;  
end;  
run;
```

```
proc reg data=reg104 alpha=.05;  
model y = x1 x2 / CLI CLM influence;  
run;
```

```
proc reg data=reg104 alpha=.05;  
model y = x1 / CLI CLM influence;  
run;
```

중요성을 원하느냐에 따라 바뀌어짐