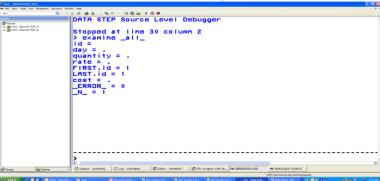
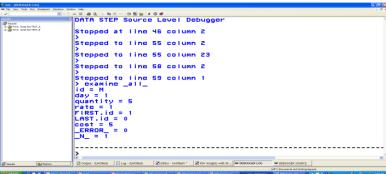
Model Syntax: data many to one/debug; (SAS statements); run; (QUIT to end debugger session)

- 1. Display Current Variable Values
- ✓ **EXAMINE <\_ALL\_ or variable>** to display <u>current values before</u> the highlighted SAS statement is executed or the result after the previous SAS statement. **WATCH <variable>** to identify line and value of variable change.



- 2. Set SAS Statement to Execute
- ✓ STEP or return key to execute next SAS statement.



- 3. Set Variable Values for Testing Purpose
- ✓ **BREAK <line number>** to set execute up to line number in the DATA step.
- ✓ **GO** to continue execution of DATA step to breakpoint line number.

```
Stopped to line 55 column 2

Stepped to line
```

✓ SET <variable> = <variable or value> to assign a value to a variable to help resolve issue.