Table 1: WORK.VS Data Set

_n_	USUBJID	VSSTRESN	VISITNUM	VISIT	FIRST.	LAST.	SCR	WK0	WK8	WK16	WK24	WK32
					USUBJID	USUBJID	V	<b>\</b>	<b>1</b>	$\wedge$	1	1
1	011-001	64	-1	Screening	1	0	64					
2	011-001	60	1	Week 0	0	0	64	60				
3	011-001	60	2	Week 8	0	0	64	\ 60 \	60			
4	011-001	62	3	Week 16	0	0	64	<b>\</b> 60 \	60	62		
5	011-001	55	4	Week 24	0	0	64	90	60	62	55	
6	011-001	59	5	Week 32	0	1	64	60	60	62	55	59
7	011-002	63	-1	Screening	1	0	63	, \	\ . \		.	
8	011-002	63	1	Week 0	0	0	63	63	\. \		.	
9	011-002	52	2	Week 8	0	0	63	63	52		.	
10	011-002	62	3	Week 16	0	0	63	6 <mark>3</mark>	60	62	.	
11	011-002	61	5	Week 32	0	1	63	6 <mark>3</mark>	60	62		61
Question: Who could we create a dataset with two observations and correctly population SCR WK32?  Variables must be in RETAIN statement												
IF LAST.USUBJID=1; To keep only the final row (the one with complete information)  IF FIRST.USUBJID=1 THEN DO; SCR = .;												

```
IF FIRST.USUBJID=1 THEN DO;

SCR = .;

....

WK32 = .;

END;

To prevent data from being inadvertently pulled forward.

Value assignment statements must come after this!
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