

1.

Output pane			
Data Output		Explain	Messages
	ordnumber integer	totalusd numeric(12,2)	
1	1011	450.00	
2	1012	880.00	
3	1015	1104.00	
4	1016	500.00	
5	1017	540.00	
6	1018	540.00	
7	1019	180.00	
8	1020	600.00	
9	1021	460.00	
10	1022	720.00	
11	1023	450.00	
12	1024	400.00	
13	1025	720.00	
14	1026	744.00	

2.

Output pane			
Data Output		Explain	Messa
	name text	city text	
1	Smith	New York	
2	Smith	Dallas	

3.

Output pane				
Data Output		Explain	Messages	History
	pid character(3)	name text	priceusd numeric(10,2)	
1	p02	brush	0.50	
2	p05	pencil	1.00	
3	p08	eraser	1.25	

4.

Output pane			
Data Output		Explain	Messages
	name text	city text	
1	Tiptop	Duluth	
2	ACME	Duluth	

5.

Output pane	
Data Output	
	name text
1	Jones
2	Perry
3	Smith
4	Bond

6.

Output pane					
Data Output					
<a href="#">Explain</a> <a href="#">Messages</a> <a href="#">History</a>					
	pid	name	city	quantity	priceusd
	character(3)	text	text	integer	numeric(10,2)
1	p07	case	Newark	100500	1.00
2	p08	eraser	Newark	200600	1.25

7.

Output pane							
Data Output Explain Messages History							
	ordnumber integer	month character(3)	cid character(4)	aid character(3)	pid character(3)	qty integer	totalusd numeric(12,2)
1	1017	Feb	c001	a06	p03	600	540.00
2	1018	Feb	c001	a03	p04	600	540.00
3	1019	Feb	c001	a02	p02	400	180.00
4	1020	Feb	c006	a03	p07	600	600.00
5	1021	Feb	c004	a06	p01	1000	460.00
6	1026	May	c002	a05	p03	800	744.00

8.

Output pane							
Data Output Explain Messages History							
	ordnumber integer	month character(3)	cid character(4)	aid character(3)	pid character(3)	qty integer	totalusd numeric(12,2)
1	1020	Feb	c006	a03	p07	600	600.00



9.

Output pane								
Data Output Explain Messages History								
	ordnumber	month	cid	aid	pid	qty	totalusd	
	integer	character(3)	character(4)	character(3)	character(3)	integer	numeric(12,2)	