

Lab #2

```
147 select *
148 from Customers;
149
150 select *
151 from Agents;
152
153 select *
154 from Products;
155
156 select *
157 from Orders;
```

Data Output Explain Messages History

	cid character (4)	name text	city text	discountpct numeric (5,2)
1	c001	Tipt...	Dul...	10.00
2	c002	Tyrell	Dallas	12.00
3	c003	Eldon	Dallas	8.00
4	c004	ACME	Dul...	8.50
5	c005	Wey...	Risa	0.00
6	c006	ACME	Beiji...	0.00

```

150 select *
151 from Agents;
152
153 select *
154 from Products;
155
156 select *
157 from Orders;

```

Data Output Explain Messages History				
	aid character (3)	name text	city text	commission numeric (5,2)
1	a01	Smith	New...	5.60
2	a02	Jones	New...	6.00
3	a03	Perry	Hon...	7.00
4	a04	Gray	New...	6.00
5	a05	Otasi	Dul...	5.00
6	a06	Smith	Dallas	5.00
7	a08	Bond	Lon...	7.07

```

153 select *
154 from Products;
155
156 select *
157 from Orders;

```

Data Output Explain Messages History

	pid character (3)	name text	city text	qty integer	priceusd numeric (10,2)
1	p01	Heis...	Dallas	111400	0.50
2	p02	univ...	New...	203000	0.50
3	p03	Co...	Dul...	150600	1.00
4	p04	LCA...	Dul...	125300	1.00
5	p05	pencil	Dallas	221400	1.00
6	p06	trap...	Dallas	123100	2.00
7	p07	flux ...	New...	100500	1.00
8	p08	HAL...	New...	200600	1.25

```
156 select *
157 from Orders;
```

Data Output [Explain](#) [Messages](#) [History](#)

	ordno integer	month character (3)	cid character (4)	aid character (3)	pid character (3)	quantity integer	totalusd numeric (12,2)
1	1011	Jan	c001	a01	p01	1100	495.00
2	1012	Jan	c002	a03	p03	1200	1056.00
3	1015	Jan	c003	a03	p05	1000	920.00
4	1016	Jan	c006	a01	p01	1000	500.00
5	1017	Feb	c001	a06	p03	500	540.00
6	1018	Feb	c001	a03	p04	600	540.00
7	1019	Feb	c001	a02	p02	400	180.00
8	1020	Feb	c006	a03	p07	600	600.00
9	1021	Feb	c004	a06	p01	1000	457.50
10	1022	Mar	c001	a05	p06	450	810.00
11	1023	Mar	c001	a04	p05	500	450.00