

1.SELECT c\_id, c\_last, c\_first, c\_middle, c\_dob, c\_addr\_line1, c\_addr\_line2, c\_city, c\_state, c\_zip from Customer where c\_city='Seattle' OR c\_state='FL';

```
[sqlite> SELECT c_id, c_last, c_first, c_middle, c_dob, c_addr_line1, c_addr_line2, c_city, c_state, c_zip from]
Customer where c_city='Seattle' OR c_state='FL';
1 | Tulu | Bengisu |  | 1967-12-10 | 9815 Circle Dr. |  | Tallahassee | FL | 32308
2 | Elmes | Michael | B | 1958-08-14 | 172 Alto Park |  | Seattle | WA | 42180
```

2.select \* from order\_detail where ol\_quantity < 2;

```
sqlite> select * from order_detail where ol_quantity < 2;
1 | 1 | 1
2 | 19 | 1
3 | 24 | 1
3 | 26 | 1
5 | 8 | 1
5 | 13 | 1
6 | 2 | 1
```

3.select ord\_id, ord\_date, Ord\_methodof\_payment from Orders where Ord\_methodof\_payment != 'CHECK';

```
sqlite> select ord_id, ord_date, Ord_methodof_payment from Orders where Ord_methodof_payment != 'CHECK';
1 | 2012-05-29 | CC
2 | 2012-05-29 | CC
4 | 2012-05-31 | CC
5 | 2012-06-01 | CC
6 | 2012-06-01 | CC
```

4.select sum(inv\_item\_price) from Inventory where inv\_color='Navy';

```
sqlite> select sum(inv_item_price) from Inventory where inv_color='Navy';
89.85
```

5.select count(ord\_id) from Orders;

```
sqlite> select count(ord_id) from Orders;  
6
```

6.select avg(inv\_item\_price), avg(inv\_QOH) from Inventory;

```
sqlite> select avg(inv_item_price), avg(inv_QOH) from Inventory;  
66.09125 | 98.21875
```