1. select first\_ name, last\_ name, pack\_ num from Customer where last\_name=’King’;
2. select \* from packages where speed=’5Mbps’;
3. select first\_ name, last\_ name, pack\_ num ,monthly\_ discount from Customers where monthly\_ discount <30;
4. select \* from Customers where join\_date <01-Jan-2007’;
5. select customer\_id, first\_ name , state, city , pack\_ num from Customers where pack\_num in(21,28,14);
6. select customer\_id, first\_ name , state, city , pack\_ num from Customers where not pack\_num in(27,10,3);
7. select last\_ name, main\_ phone\_ num, monthly\_ discount and pack\_ num from Customers where customer\_ id in (703, 314 , 560);
8. select first\_ name , monthly\_ discount from Customers where first name like ‘%a’;
9. select last-name, pack\_id from Customers where last\_name like ’\_d%’;
10. select \* from Customers where last\_name like ’%l% ‘or last\_name like ‘%j%’ or last\_name like ‘%k% ’ order by monthly\_discount;

11) select first\_name, join\_date, monthly\_discount , pack\_id from Customers where last\_name not like ‘%a%’ order by asc;

12)Select \* from Customers where pack\_id is null;

13) select first\_name||’ ‘ || last\_name, monthly\_discount from Customers where monthly\_discount not between(20 and 30);

14) select first\_name||’ ‘ || last\_name, main\_phone\_num||,’ ‘,||street, monthly\_discount from Customers where monthly\_discount between ( 11 and 27) ;

15a) select \* from Customers where city=’New York’, monthly\_discount between(30 and 40);

* 1. 15b) select \* from Customers where pack\_ id is not(8,19,30) , join\_date <’01-Jan-2007’;

16) select last\_ name, packid\_id , birthdate from Customers where birthdate between (*December 12th*, *2007* and *April 17th, 2010*);

17) select pack\_id, start\_ date, speed from Packages where start\_date< January 1st, 2007 ;

18) select pack\_id, speed , sector\_num from Packages WHERE SECTOR\_NUM =1;

19) SELECT pack\_id, speed, sector\_ num from packages where speed = “5Mbps” or “10Mbps”;

20) select last\_ name ,monthly\_ discount from customers where City=’ Orlando’;

21)select last\_ name , pack\_ num from packages where package\_num in(9,18);

22)select first\_ name, main\_ phone\_ num , secondary\_ phone\_ num from Customers where secondary\_ phone\_ num is null;

23) select first\_ name, monthly\_ discount , pack\_ id from Customers where monthly\_ discount is null;