1. Select \* from Customers;
2. False
3. Select pack\_id, speed, monthly\_payment from packages;
4. True
5. False
6. select customer\_id, first\_name, last\_name, secondary\_phone\_num, main\_phone\_num, pack\_id from Customers ;
7. select first\_name, last\_ name, join\_ date, monthly\_ discount, monthly\_ discount\*1.2, monthly discount \*0.8 from Customers;
8. select pack\_id, speed, strt\_date , monthly\_payment ,monthly\_payment \* 12 as Yearly\_Payment from packages;
9. SELECT full\_name ,contact\_details first\_name||’ ‘|| last\_name as “full\_name” , main\_phone\_num|| ‘, ’||secondary\_phone\_num as “contact details” from Customers;
10. Select distinct (city) from Customers;
11. Select distinct (States) from Customers;
12. Select distinct city , state from Customers;
13. Select last\_name||' '|| state as "Customer\_and\_state" from Customers;
14. Select first\_name as FN, last-name as LN ,monthly\_discount as MN , city||’ ‘|| street as “FULL\_ADDRESS” from Customers;
15. Select distinct(monthly\_discount) from Customers;
16. Select distinct(pack\_id) from Customers;