**Simple SQL SELECT Queries – Answers**

1. SELECT \* FROM customers;
2. False

FROM Customers

SELECT last\_name , first\_name;

1. Select pack\_id, speed, monthly\_payment from packages;
2. True

SELECT strt\_date, monthly\_payment FROM packages;

1. False

SeleCT last\_NAME , fiRST\_NamE , FROM customers;

1. Select customer\_id, first\_name, last\_name, main\_phone\_num, secondary\_phone\_num, pack\_id from Customers;
2. Select first\_name, last\_name, join\_date, monthly\_discount, monthly\_discount\*(1.2), monthly\_discount\*(0.8) from Customers;
3. Select pack\_id, speed, strt\_date, monthly\_payment, monthly\_payment\*(12) "YearlyPayment" from packages;
4. Select first\_name||' '||last\_name "Full\_Name", main\_phone\_num||', '||secondary\_phone\_num "Contact\_Details" from Customers;
5. Select Distinct City from Customers;
6. Select Distinct State from Customers;
7. Select Distinct City, state from Customers;
8. Select last\_name ||' '|| state "Customer\_and\_state" from customers;
9. Select first\_name "FN", last\_name "LN", monthly\_discount "DC", city||' '||street "FULL\_ADDRESS" from Customers;
10. Select Distinct monthly\_discount from customers;
11. Select distinct pack\_id from customers;