18. Write a SQL statement that displays all the information about all salespeople

======================= CREATE TABLE SALESPEOPLE ===========================

```sql
CREATE TABLE salespeople(
        salesman_id INT PRIMARY KEY,
    name VARCHAR(20) NOT NULL,
    city VARCHAR(20) NOT NULL,
    Commision REAL NOT NULL
        )

INSERT INTO salespeople(salesman_id,name,city,Commission)
    VALUES(5001,'James Hoog','New York',0.15),
  (5002,'Nail Knite','Paris',0.13),
  (5005,'Pit Alex','London',0.11),
  (5006,'MC Lyon','Paris',0.14),
  (5007,'Paul Adam','Rome',0.13),
  (5003,'Lauson Hen','San Jose',0.12);
```

✔️ Showing rows 0 - 5 (6 total, Query took 0.0005 seconds.)

SELECT * FROM `salespeople`

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all | Number of rows: 25 ⌄   Filter rows: Search this table   Sort by key: None

Extra options

	salesman_id	name	city	Commision
☐ 🖉 Edit ⧉ Copy ⊖ Delete	5001	James Hoog	New York	0.15
☐ 🖉 Edit ⧉ Copy ⊖ Delete	5002	Nail Knite	Paris	0.13
☐ 🖉 Edit ⧉ Copy ⊖ Delete	5003	Lauson Hen	San Jose	0.12
☐ 🖉 Edit ⧉ Copy ⊖ Delete	5005	Pit Alex	London	0.11
☐ 🖉 Edit ⧉ Copy ⊖ Delete	5006	MC Lyon	Paris	0.14
☐ 🖉 Edit ⧉ Copy ⊖ Delete	5007	Paul Adam	Rome	0.13

```
================================= CREATE TABLE ORDERS
=======================

CREATE TABLE orders(ord_no int NOT NULL,

        Purch_amt real NOT NULL,

        order_date date NOT NULL,

        customer_id int NOT NULL,

        salesman_id int NOT NULL,

        PRIMARY KEY(ord_no),

        FOREIGN KEY(salesman_id) REFERENCES salespeople(salesman_id));



INSERT INTO orders(ord_no,Purch_amt,order_date,customer_id,salesman_id)
        VALUES(70001,150.5,'2012-10-05',3005,5002),

            (70009,270.65,'2012-09-10',3001,5005),

            (70002,65.26,'2012-10-05',3002,5001),

            (70004,110.5,'2012-08-17',3009,5003),

            (70007,948.5,'2012-09-10',3005,5002),

            (70005,2400.6,'2012-07-27',3007,5001),

            (70008,5760,'2012-09-10',3002,5001),

            (70010,1983.43,'2012-10-10',3004,5006),

            (70003,2480.4,'2012-10-10',3009,5003),

            (70012,250.45,'2012-06-27',3008,5002),

            (70011,75.29,'2012-08-17',3003,5007),

            (70013,3045.6,'2012-04-25',3002,5001);
```

←T→				ord_no	Purch_amt	order_date	customer_id	salesman_id
☐	Edit	Copy	Delete	70001	150.5	2012-10-05	3005	5002
☐	Edit	Copy	Delete	70002	65.26	2012-10-05	3002	5001
☐	Edit	Copy	Delete	70003	2480.4	2012-10-10	3009	5003
☐	Edit	Copy	Delete	70004	110.5	2012-08-17	3009	5003
☐	Edit	Copy	Delete	70005	2400.6	2012-07-27	3007	5001
☐	Edit	Copy	Delete	70007	948.5	2012-09-10	3005	5002
☐	Edit	Copy	Delete	70008	5760	2012-09-10	3002	5001
☐	Edit	Copy	Delete	70009	270.65	2012-09-10	3001	5005
☐	Edit	Copy	Delete	70010	1983.43	2012-10-10	3004	5006
☐	Edit	Copy	Delete	70011	75.29	2012-08-17	3003	5007
☐	Edit	Copy	Delete	70012	250.45	2012-06-27	3008	5002
☐	Edit	Copy	Delete	70013	3045.6	2012-04-25	3002	5001

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19. From the following table, write a SQL query to find orders that are

delivered by a salesperson with ID. 5001. Return ord_no, ord_date,

purch_amt

>>>>> SELECT ord_no,order_date,purch_amt FROM orders WHERE salesman_id=5001

□ Show all | Number of rows: 25 ⌄ Filter rows: Search this table

Extra options

			ord_no	order_date	purch_amt
□	✏ Edit	⁍ Copy	⊖ Delete	70002	2012-10-05	65.26
□	✏ Edit	⁍ Copy	⊖ Delete	70005	2012-07-27	2400.6
□	✏ Edit	⁍ Copy	⊖ Delete	70008	2012-09-10	5760
□	✏ Edit	⁍ Copy	⊖ Delete	70013	2012-04-25	3045.6

↑ □ Check all With selected: ✏ Edit ⁍ Copy ⊖ Delete ▦ Exp