

1) Create the Orders table so that all onum values as well as all combinations of cnum and snum are different from one another, and so that NULL values are excluded from the date field.

```
w3_93119_sushant>
w3_93119_sushant>create table orderss(onum int unique not null, cnum int , snum int,
-> unique (cnum, snum)
->
-> );
Query OK, 0 rows affected (0.03 sec)
w3_93119_sushant>
```

2) Create the Salespeople table so that the default commission is 10% with no NULLS permitted, snum is the primary key, and all names fall alphabetically between A and M, inclusive (assume all names will be uppercase).

```
w3_93119_sushant>
w3_93119_sushant>create table salespeoples (comm decimal(3,2) not null default 0.10 ,
-> snum int primary key,
-> sname varchar(25),
-> constraint alpha check(sname between 'A' and 'M')
-> );
Query OK, 0 rows affected (0.03 sec)
w3_93119_sushant>
```

3) Create the Orders table, making sure that the onum is greater than the cnum, and the cnum is greater than the snum. Allow no NULLS in any of these three fields.

```
w3_93119_sushant>
w3_93119_sushant>create table orders (
    -> onum int not null,
    -> cnum int not null,
    -> snum int not null,
    -> constraint con check (onum > cnum and cnum> snum)
    -> );
Query OK, 0 rows affected (0.03 sec)

w3_93119_sushant>|
```

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