create table EMP\_new (id int, name varchar (10),Company varchar (10),Work varchar (10)); insert into EMP\_new values (1,'Amit','Info','pune') insert into EMP\_new values (2,'Puja','Tcs','Mumbai') insert into EMP\_new values (3,'Poonam','Tech','Pune') insert into EMP\_new values (4,'Abhi','Logic','Nagpur') insert into EMP\_new values (5,'Kirti','Lim','Nagar') select \* from EMP\_new

create table Job (salary int,base varchar (10),id int) insert into job values (10000,'Pune',1) insert into job values (20000,'Mumbai',3) insert into job values (30000,'Nagpur',4) insert into job values (40000,'Pune',5) insert into job values (35000,'Nagar',2) select \* from Job;

create table SELF\_TEST\_EMP(EID int, ENAME varchar(20),ManagerID varchar(20)) insert into SELF\_TEST\_EMP values(1,'Shivam',2) insert into SELF\_TEST\_EMP values(2,'krishna',4) insert into SELF\_TEST\_EMP values(3,'meera',NULL) insert into SELF\_TEST\_EMP values(4,'radha',2) insert into SELF\_TEST\_EMP values(5,'bali',1) select \* from SELF\_TEST\_EMP

create table EMP\_new (id int, name varchar (10),Company varchar (10),Work varchar (10));

insert into EMP\_new values (1,'Amit','Info','pune')

insert into EMP\_new values (2,'Puja','Tcs','Mumbai')

insert into EMP\_new values (3,'Poonam','Tech','Pune')

insert into EMP\_new values (4,'Abhi','Logic','Nagpur')

insert into EMP\_new values (5,'Kirti','Lim','Nagar')

select \* from EMP\_new

create table Job (salary int,base varchar (10),id int)

insert into job values (10000,'Pune',1)

insert into job values (20000,'Mumbai',3)

insert into job values (30000,'Nagpur',4)

insert into job values (40000,'Pune',5)

insert into job values (35000,'Nagar',2)

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