assignment1cmtidmar=# drop table if exists employeeDetails;
NOTICE: table "employeedetails" does not exist, skipping
DROP TABLE

assignment1cmtidmar=# drop table if exists company;
NOTICE: table "company" does not exist, skipping
DROP TABLE

assignment1cmtidmar=# drop table if exists jobskill; NOTICE: table "jobskill" does not exist, skipping DROP TABLE

assignment1cmtidmar=# drop table if exists manages;
NOTICE: table "manages" does not exist, skipping
DROP TABLE

\qecho 'Problem 1'

-- Creating tables and inputting values

CREATE TABLE

CREATE TABLE

CREATE TABLE

CREATE TABLE

INSERT 0 18

INSERT 0 8

INSERT 0 40

INSERT 0 16

\qecho 'Problem 2'

-- Starting Problem 2

\qecho 'Problem 2.1'

empid	empname		compname		empsalary
9007 9012	Latha Lisa Danielle Eric Vidya	 	HBO HBO HBO Adobe Adobe		60000 55000 50000 50000 45000

\qecho 'Problem 2.2'

```
9013 | Lisa
(3 rows)
\qecho 'Problem 2.3'
empid | empname
-----
 9018 | Arif
 9017 | Latha
 9016 | YinYue
 9014 | Deepa
 9010 | Linda
 9009 | Hasan
 9007 | Danielle
 9006 | Ryan
(8 rows)
\qecho 'Problem 2.4
empname
Vidya
Anna
```

_____ Anna Qin Qin Aya Ryan Ryan Danielle Emma Emma Emma Linda Linda Eric Lisa Chris Chris YinYue YinYue Althea (21 rows)

\qecho 'Problem 2.5'

_	empname	empsalary
9001 9003	Jean Anna	60000 55000
(2 rows)		

\qecho 'Problem 2.6'

mid
9001
9003
9006
9009
9013
(5 rows)

\qecho 'Problem 2.7'

compname		complocation	
	+-		
Facebook		Denver	
HBO		Chicago	
SAP		NewYork	
Adobe		Bloomington	
HBO		Indianapolis	
Facebook		Chicago	
еВау		Bloomington	
Facebook		Columbus	
(8 rows)			

\qecho 'PROBLEM 2.8'

compname		complocation		empid
Adobe	İ	Bloomington		9002
Adobe		Bloomington		9007
Adobe		Bloomington		9008
Adobe		Bloomington		9011
Facebook		Chicago		9002
Facebook		Chicago		9007
Facebook		Chicago		9008
Facebook		Chicago		9011
Facebook		Denver		9002
Facebook		Denver		9007
Facebook		Denver		9008
Facebook		Denver		9011
Facebook		Columbus		9002
Facebook		Columbus		9007
Facebook		Columbus		9008
Facebook		Columbus		9011
SAP		NewYork		9002
SAP		NewYork		9007
SAP		NewYork		9008
SAP		NewYork		9011
HBO		Indianapolis		9002
HBO		Indianapolis		9007
HBO		Indianapolis		9008
HBO		Indianapolis		9011

```
HBO | Chicago | 9002

HBO | Chicago | 9007

HBO | Chicago | 9008

HBO | Chicago | 9011

eBay | Bloomington | 9002

eBay | Bloomington | 9007

eBay | Bloomington | 9008

eBay | Bloomington | 9011

(32 rows)
```

\qecho 'PROBLEM 2.9'

```
empid | empname
-----+------
9001 | Jean
9003 | Anna
9004 | Qin
9005 | Aya
9006 | Ryan
9009 | Hasan
9010 | Linda
9013 | Lisa
9015 | Chris
9017 | Latha
(10 rows)
```

\q 'PROBLEM 2.10'

```
empid | empname

-----+

9004 | Qin

9015 | Chris

9016 | YinYue

9008 | Emma

(4 rows)
```