yet swered arked out of

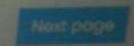
Flag

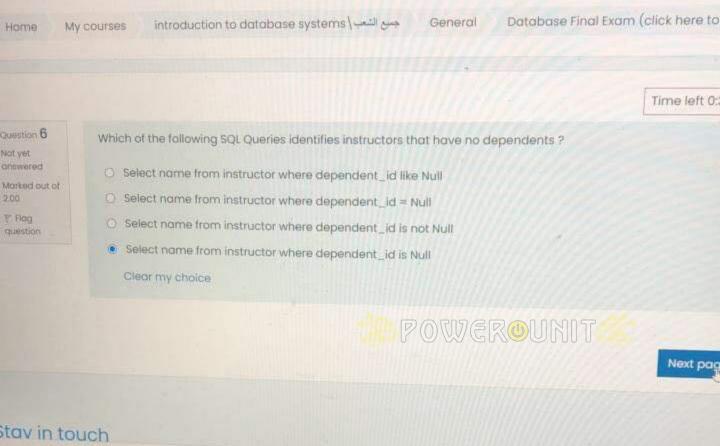
The SQL statement to provide 'delete' and 'insert' privileges to user 'Omar' on 'Department' table is:

#### Select one:

- O Grant delete, insert on Omar to Department;
- O Grant delete, insert on Department to Omar;
- O Grant Omar with delete, insert on Department;
- O Grant delete, insert to Omar on Department;







### ction to database systems حميع الشعب

courses

introduction to database systems \ جميع الشعب General

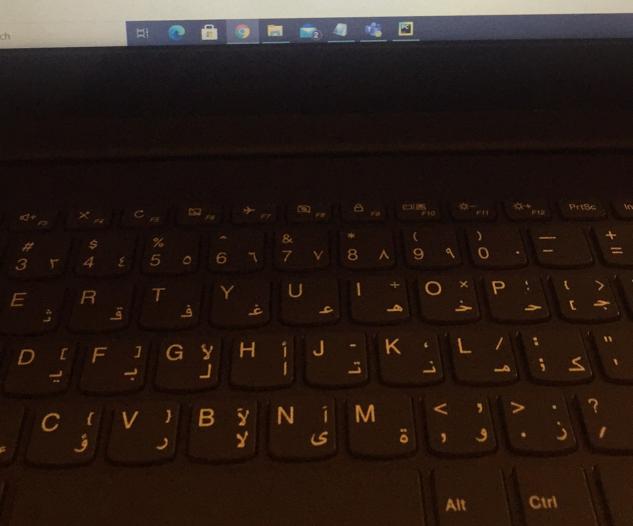
Database Final Exam (click h

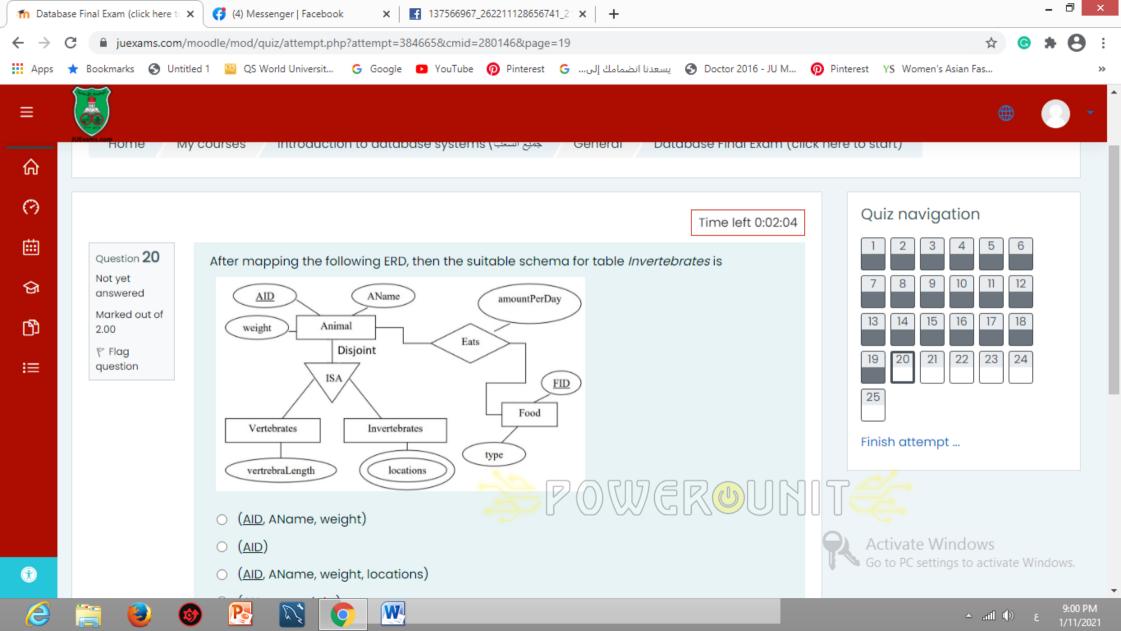
Time left 0:00:47

The statement

"transfer of funds from one account to another should either complete or not happen at all" refers to:

- Data redundancy
- Data atomicity
- Data inconsistencies
- Data transparency



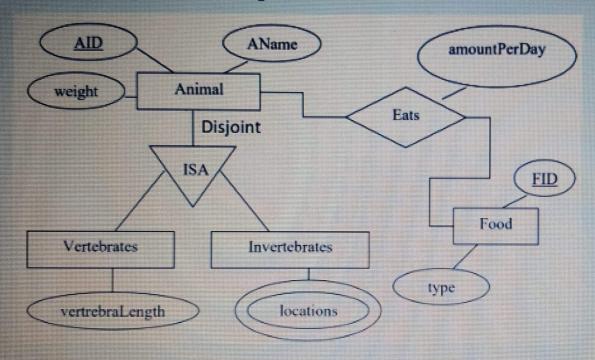


ion 20

ered

ed out of

g ion After mapping the following ERD, then the suitable schema for table Invertebrates is



(LAY

- (AID, AName, weight)
- O (AID)
- (AID, AName, weight, locations)

POWEROUNIT

oduction to database system

My courses

introduction to database systems \جميع الشعب

Gei

n 24

ed

d out of

g

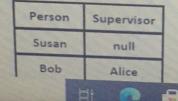
emp\_sup

-				
Person	Supervisor			
Susan	null			
Bob	Alice			
Alice	David			
David	Mary			
Mary	Susan			

POWEROUNIT

ho

Based on the above table, what is the output of the following SQL starselect \* from emp\_sup as e1 natural right outer join emp\_sup as e2;







# oduction to database system

My courses

introduction to database systems \جميع الشعب

Gei

n 24

ed

d out of

ion

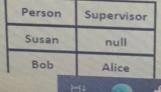
emp\_sup

Supervisor				
null				
Alice				
David				
Mary				
Susan				

POWEROUNIT

B

Based on the above table, what is the output of the following SQL starselect \* from emp\_sup as e1 natural right outer join emp\_sup as e2;







### orders

product	quantity	orderld
wheel	100	123
axle	10	123
wheel	20	999
nut	30	444
nut	50	999

	40.0	

product	price
axle	10
wheel	20
screw	2
bolt	5
nut	3

Select product, sum(quantity)

from orders group by product

having sum(quantity) >= 80

POWEROUNIT

- Four rows
- Three rows
- Two rows

Quiz nav











Finish att

adtabase systems introduction to database systems \ جميع الشعب ırses Database Final Exam General Time left 0 When some elements in relation A may not be mapped to any elements in relation B, then the cardinality between A and B can be: O M to M All the given choices O 1 to M O Mtol Next page uch M

Time left 0:05:30

The \_\_\_\_\_ consists of a sequence of query and/or update statements, which must be executed as a unit of work

- Integrity Constraint
- Transaction
- View
- Table

POWEROUNIT

Next page









Time left 0:04:51

Question 25

Not yet answered

Marked out of

r Flag questio How many candidate keys the following table has?

#### Emp

Person	Job	District
Jim	Cleaning	Crimson
Jim	Gardening	Pink
Sally	Dog walking	Pink
Sally	Gardening	Pink
Sally	Cleaning	Scarlet

- O There are no candidate keys
- Two candidate keys
- Three candidate keys
- One candidate key



Finish attempt.

Quiz navigatio



Finish attempt ...

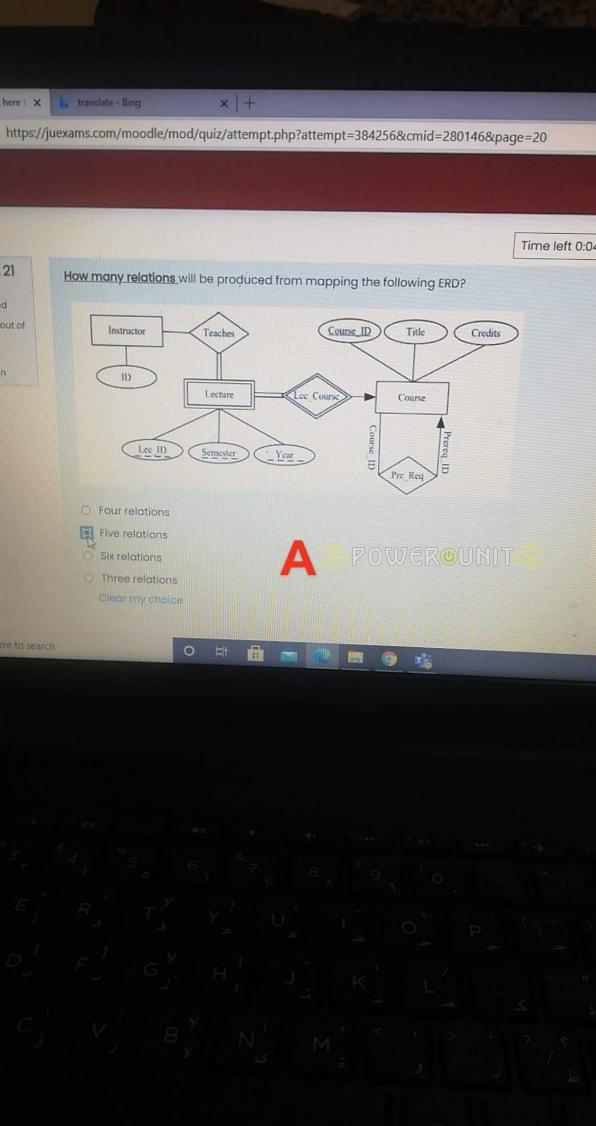












Student		
ID	Name	Address
0123	Ahmad	Amman
0124	Issa	Aqaba

Mail					
ShopID	SName				
001	R&Z				
002	XYZ				
003	MANAR				

Based on the above tables, how may records will be generated after executing the following SQL statement:

Select \* from Student, Mall;

- 3 records
- 5 records
- 9 records
- 6 records

POWEROUNIT

Qu

7

13

19

Fini

A

Question 24

Not yet answered

Marked out of 3.00

+ Flag questio Time left 0:08:04

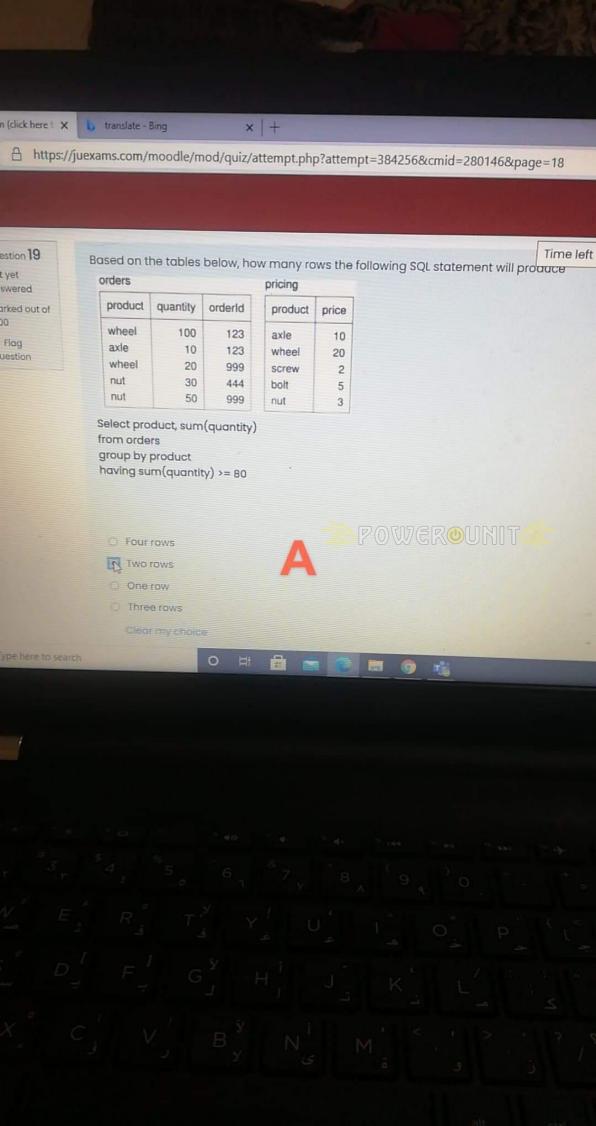
## Based on the following TWO Tables (Products and Parts), which SQL query finds the total weight for each type of toy?

Products	Table			Parts Tabl	e
Тоу	Part	Number	Colour	Part	Weight
Alien Alien Car	head alien body tentacle car body	2	green purple green blue	tentacle alien body wheel car body	15 75 25 60
Car Engine Engine	wheel wheel funnel	4 6 1	red blue	funnel head	20 40

10 11 12 13 13 19 20 21 22 22 Finish attempt ...

- SELECT Toy, SUM(Number \* Weight) AS TotalWeight
  FROM Products NATURAL JOIN Parts
  GROUP BY TotalWeight;
- SELECT Toy, SUM(Number \* Weight) as TotalWeight
  FROM Products INNER JOIN Parts
  ON Products Part = Parts Part
  GROUP BY Toy:
- SELECT Toy, SUM(Number \* Weight) AS TotalWeight FROM Products.Parts GROUP BY Toy;
- SELECT Toy, (Number \* Weight) AS Total Weight FROM Products, Parts GROUP BY Tay;





When some elements in relation A may not be mapped to any elements in relation B, then the cardinality between A and B can be:

- 1 to M
- M to 1
- O All the given choices
- O M to M

POWEROUNIT

Next page

13

ut of

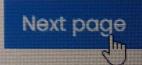
The SQL statement to provide 'delete' and 'insert' privileges to user 'Omar' on 'Department' table is:

#### Select one:

- O Grant delete, insert on Omar to Department;
- O Grant Omar with delete, insert on Department;
- Grant delete, insert to Omar on Department;
- O Grant delete, insert on Department to Omar;

Clear my choice





Time left 0:11:17

When we define 'Domains' in SQL, we can add constraints to the definition such as the check constraint

True or False?

Select one:

- O True
- **O** False

Qqqqqq Next page

POWEROUNIT

### Quiz navigation



Finish attempt ...

y in touch ntact Info

tion 18

rered

stion

ed out of





















Question ZZ

Not yet answered

Marked out of 2.00

₹ Flag question

ID	Name	Grade	Age
10	Tom	1	20
31	Jack	2	21
11	Sam	3	23
12	Sally	1	24
14	Sarah	8	25
26	Silvia	3	26

Time left 0:13:27

Based on the above Employee table, HOW MANY rows will result from the following SQL query:

select grade, min(age) from employee where age > 22 group by grade having min(age) >23

10

#### Select one:

- O FIVE rows
- O SIX rows
- O TWO rows
- O THREE rows
- FOUR rows



# ction to database systems حميع الشعب

introduction to database systems \جيع الشعب

General Database Final Exa

Time left

When we define 'Types' in SQL, we can add constraints to the definition such as the Not Null constraint

True or False?

Select one:

OTrue

False



Next pa





## tter normalizing the following table, which of the given option represents the ormal Form ?

ID	Name	Major	Collage	Course_ID	Instructor_ID	Instructor_ Name
1	Omar	Biology	Science	1001	9001	John
				2001	9002	Kareem
3	Salem	CIS	KASIT	3001	8001	Ahmad

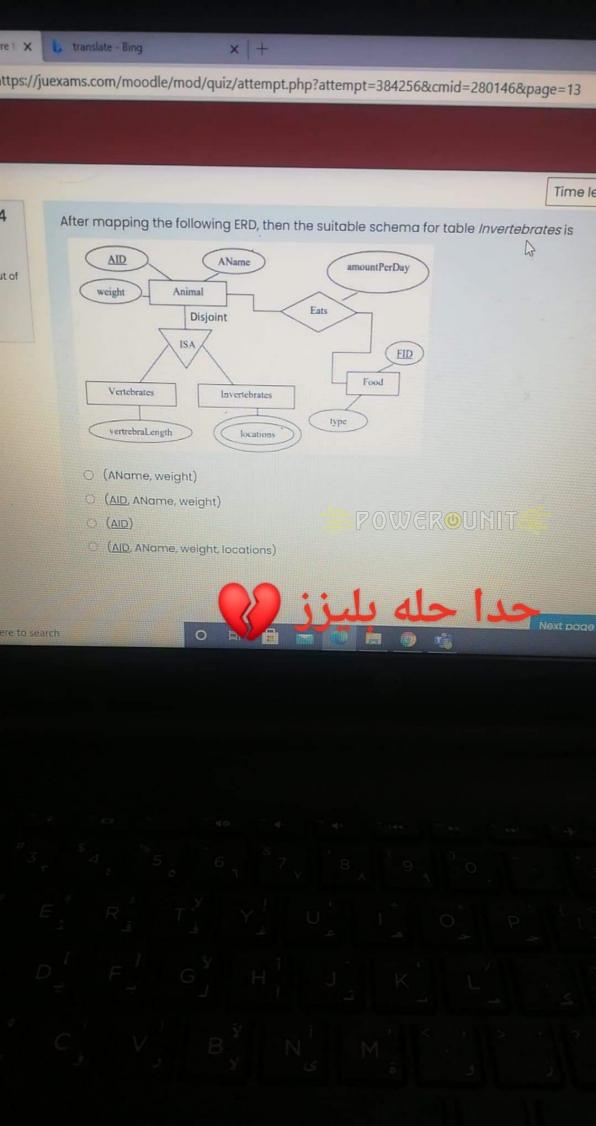
- (ID, Name, Major, College)
  (Course ID, Instructor\_ID, Instructor\_Name)
  (ID, Course ID)
- (<u>ID</u>, Name, Major, College) (<u>Course ID</u>, Instructor\_ID, Instructor\_Name)
  - (<u>ID</u>, Name, Major, College)
    (<u>Course ID</u>, Instructor\_ID, Instructor\_Name)
    (<u>ID</u>, Course ID)
  - (<u>ID</u>, Name, Major, College)
     (<u>Course ID</u>, Instructor\_ID, Instructor\_Name)
     (<u>Course ID</u>,ID)











## بع الشعب \ ction to database systems ourses

introduction to database systems \جميع الشعب

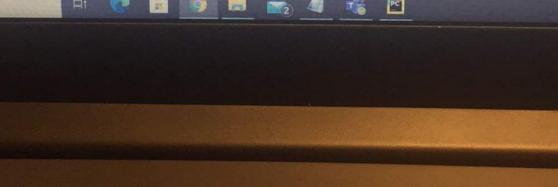
General

Database F

Which of the following SQL statements does not repeat the common attributes:

- Select \* from Course natural join Prereq;
- select \* from Course, Prereq where Course.CID = Prereq.CID;
- select \* from Course inner join Prereq on Course.CID = Prereq.CID;
- select \* from Course cross join Prereq on Course.CID = Prereq.CID; Clear my choice







estion 9

yet wered

ked out of

ag stion How many candidate keys the following table has?

### Emp

Person	Job	District
Jim Jim Sally Sally Sally	Cleaning Gardening Dog walking Gardening Cleaning	Crimson Pink Pink Pink Scarlet

- Three candidate keys
- Two candidate keys
- One candidate key
- O There are no candidate keys



#### Question 13

Not yet answered

Marked out of 2.00

tour in toursh

P Flag question

### Uncontrolled concurrent accesses by multiple users can lead to:

- O Data inconsistencies
- Data transparency
- Data redundancy
- O Data atomicity

Clear my choice



Do

Next page

Quiz n









rinish atte

Marked out of

e Flag

### Based on the Two Tables, how many Null values the given query will produce?

orders. orderld quantity product 100 123 wheel 10 123 axle 999 20 axe 999 nut

product	price
wheel	10
axle	20
axe	2
nut	3

Select \*

from orders natural left outer join pricing;

- Two Null Values
- O Three Null Values
- There will be No Nell Values
- One Null value











Question II

Not yet

Marked out of

**Employee** 

EID	Name	Department
001	Ahmad	CS
002	Ali	CIS
003	Sameh	CIS
004	Salem	BIT
005	Huda	SC
006	Ali	BIT

Time left 0:28:10

Based on the above table, how may records and columns will be generated after executing the following SQL statement:

Select department, count(EID) from employee group by Department order by Name;



- 0 3 records and One column
- 0 4 records and One column
- 4 records and Two columns
- 5 records and Two columns

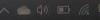










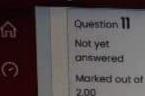


### Which of the following SQL Queries identifies instructors that have dependents?

- Select name from instructor where dependent\_id like Null
- Select name from instructor where dependent\_id is not Null
- Select name from instructor where dependent\_id <> Null
- Select name from instructor where dependent\_id is Null



POWEROUNIT



P Flog question Based on the emp schema structure below, which of the following SQL queries will get department one employee?

emp(Name varchar(20), ID char(5), Dep\_name varchar(20), Salary numeric(8.2));

#### Select one:

- Select dep\_name, count(ID)
  from emp
  group by dep\_name
  having count(ID) = 1
- Select dep\_name, count(ID)
  from emp
  group by dep\_name
  where count(ID) = 1
- Select dep\_name, sum(ID)
  from emp
  group by dep\_name
  having sum(ID) = 1
- from emp group by dep\_name

### POWEROUNIT

Time left 0:28:23



### uction to database systems حميع الشعب

y courses

introduction to database systems حميع الشعب

6

General

Database Final Exan

Time left 0

For the many-to-many case, the relationship set must be represented as a separate relation that cannot be combined with either participating entity.

True or False?

Select one:

True

rch

**O** False

POWEROUNIT

PC

M

Next po

Ctrl

Alt

estion 10
yet
wered
ked out of

Student		
10	Name	Address
0123	Ahmed	Amenus
0124	Issa	Aqaha
0125	Salam	Amman

ShoptO	SMame
001	R&Z
002	XYZ
003	MMB

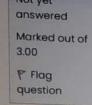
Based on the above tables, how may records will be generated after executing the following SQL statement:

Select \* from Student, Mall;

- O 5 records
- 0 6 records
- O 9 records
- 3 records

Clear my choice





命

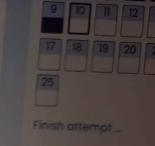
(

3

of toy?

Products T	apie			Parts Tabl	е
Toy	Part	Number	Colour	Part	Weight
Alien Alien Alien Car Car Engine Engine	head alien body tentacle car body wheel wheel funnel	10 1 4 6	green purple green blue red blue red	wheel car body funnel	15 75 25 60 20 40

Time left 0:30:53



- SELECT Toy, SUM(Number \* Weight) AS TotalWeight FROM Products NATURAL JOIN Parts GROUP BY TotalWeight;
- SELECT Toy, SUM(Number \* Weight) as TotalWeight FROM Products INNER JOIN Parts ON Products.Part = Parts.Part GROUP BY Toy;
- SELECT Toy, SUM(Number \* Weight) AS TotalWeight FROM Products,Parts GROUP BY Toy;
- SELECT Toy, (Number \* Weight) AS TotalWeight
  FROM Products, Parts
  GROUP BY Toy;

Clear my choice



Time lef

EID	Name	Department
001	Ahmad	CS
002	Ali	CIS
003	Sameh	CIS
004	Salem	SC
005	Huda	SC
006	Ali	CS

Based on the above table, how may records and columns will be generated after executing the following SQL statement:

Select department, count(EID) from employee group by Department order by Name;

- 4 records and One column
- 3 records and Two columns
- 5 records and Two columns
- 4 records and Two columns

For the many-to-many case, the relationship set must be represented as a combined relation with either participating entity

True or False?

Select one:

- o True
- o False



Next page







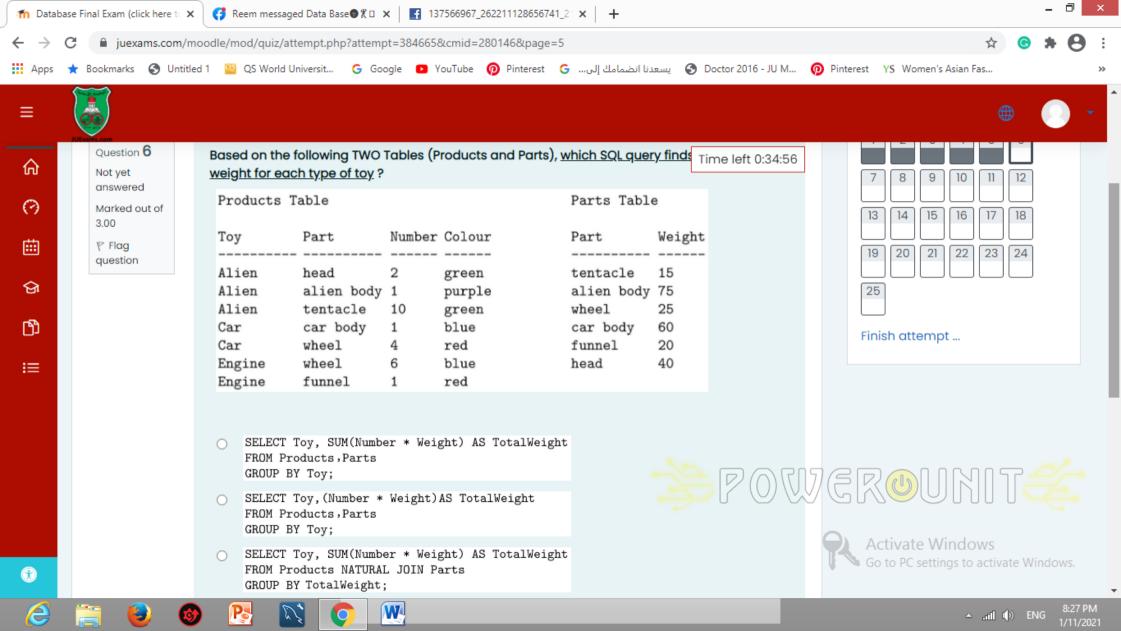




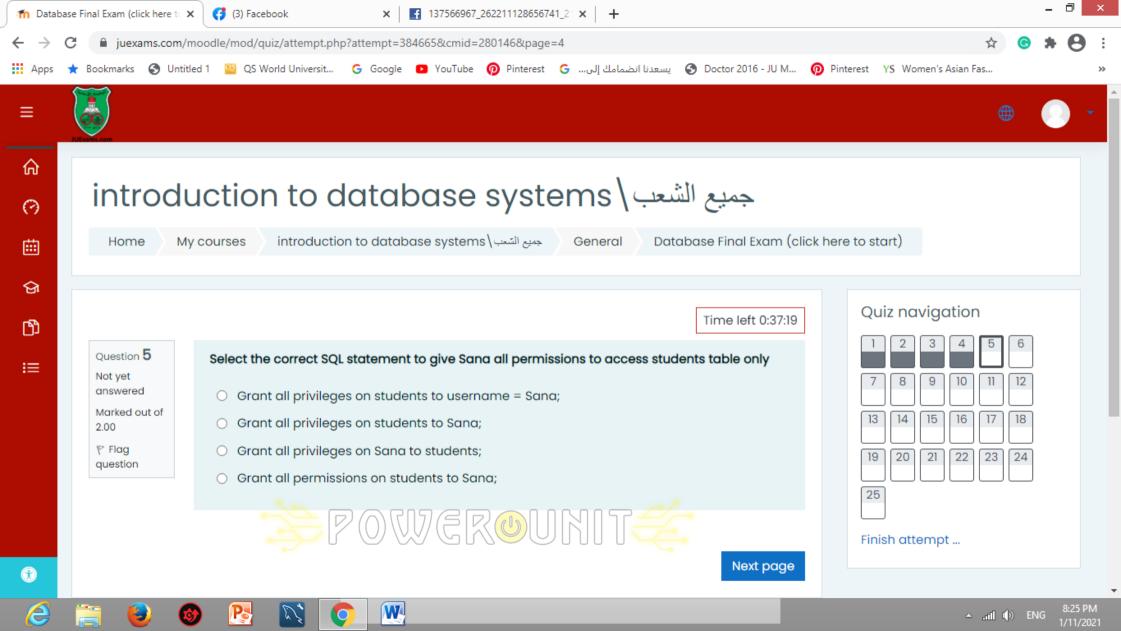








جمتع السعب ا ١١٥٥ عام مورد عام Home My courses introduction to database systems General Database Final Exam (click here to start) Quiz navigation Time left 0:34:02 Question 9 For the many-to-many case, the relationship set must be represented as a combined relation with either Not yet participating entity answered True or False? Marked out of POWEROUNIT Select one: E Flag OTrue question Folse Stay in touch



One of the main disadvantages of building database systems is that they require more knowledge, money, skills, and time

True or False?

Select one:

- o True
- False





Next page













Based on the tables below, how many rows the following SQL stat

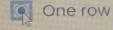
product	quantity	orderld
wheel	100	123
axle	10	123
wheel	20	999
nut	30	444
nut	50	999

1	pricing			
	product	price		
	axle	10		
	wheel	20		
	screw	2		
	bolt	5		
	nut	3		

Select product, sum(quantity) from orders group by product having sum(quantity) > 80

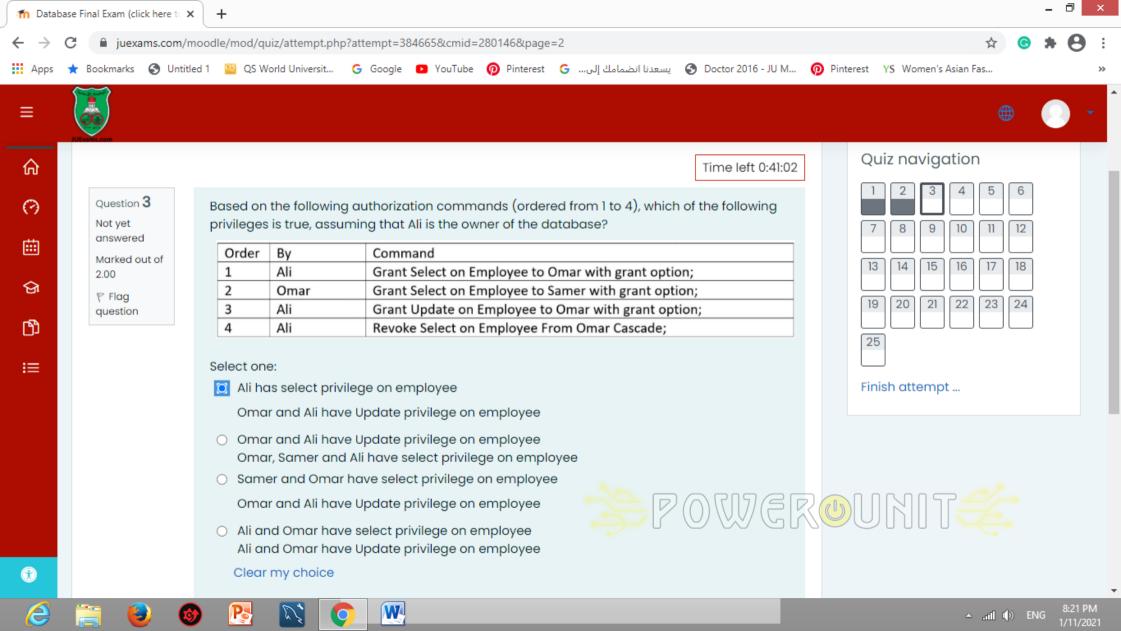


- Three rows
- O Two rows
- O Four rows



ch

Clear my choice



## Question 7

Not yet answered

Marked out of

Flag question

## Based on the tables below, how many rows the following SQL statement will produce

orders			
product	quantity	orderid	
wheel	100	123	
axle	10	123	
wheel	20	999	
nut	30	444	

50

	-
product	price
axie	10
wheel	20
screw	2
bolt	5
nut	3

Select product, sum(quantity)
from orders
group by product
having sum(quantity) >= 80

999

## POWEROUNIT

O Two rows

nut

- O Four rows
- One row
- O Three rows

Clear my choice



Finish atte

Question 5 Not yet

not yet answered

Products Table

Marked out of 3.00

P Flag

Based on the following TWO Tables (Products and Parts), which SQL query finds the total weight for each type of toy?

Toy	Part	Number	Colour	Part	Weight
Alien	head	2	green	tentacle	15
Alien	alien body	1	purple	alien body	75
Alien	tentacle	10	green	wheel	25
Car	car body	1	blue	car body	60
Car	wheel	4	red	funnel	20
Engine	wheel	6	blue	head	40
Engine	funnel	1	red		



25

Finish attempt ...

GROUP BY Toy;

SELECT Toy, (Number \* Weight) AS TotalWeight
FROM Products.Parts
GROUP BY Toy;

FROM Products . Parts

SELECT Toy, SUM(Number \* Weight) as TotalWeight FROM Products INNER JOIN Parts

SELECT Toy, SUM(Number . Weight) AS TotalWeight



Parte Table

Based on the following authorization commands (ordered from 1 to 4), which of the following privileges is true, assuming that Ali is the owner of the database?

Order	Ву	Command
1	Ali	Grant Select on Employee to Omar with grant option;
2	Omar	Grant Select on Employee to Samer with grant option;
3	Ali	Grant Update on Employee to Omar with grant option;
4	Ali	Revoke Select on Employee From Omar Cascade;

### Select one:



Ali has select privilege on employee

Omar and Ali have Update privilege on employee

- Omar and Ali have Update privilege on employee
  Omar, Samer and Ali have select privilege on employee
- Samer and Omar have select privilege on employee
   Omar and Ali have Update privilege on employee
- Ali and Omar have select privilege on employee
   Ali and Omar have Update privilege on employee

s://juexams.com/moodle/mod/quiz/attempt.php?attempt=384307&cmid=280146&page=6

<u>ID</u>	Name	Grade	Age
10	Tom	1	20
31	Jack	2	21
11	Sam	3	23
12	Sally	1	24
14	Sarah	8	25
26	Silvia	3	26

Based on the above Employee table, HOW MANY rows will result from the following SQL query:

select grade, min(age)

from employee

where age > 22

group by grade

having min(age) >23

Select one:

O FIVE rows

O FOUR rows

THREE rows

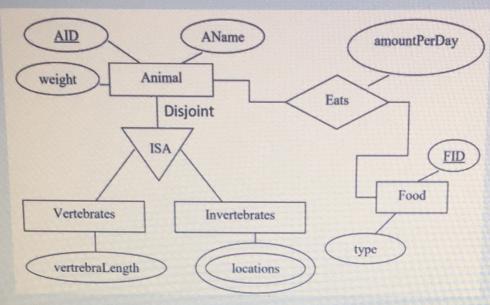
TWO rows

SIX rows

Clear my choice



## After mapping the following ERD, then the suitable schema for table Verteb



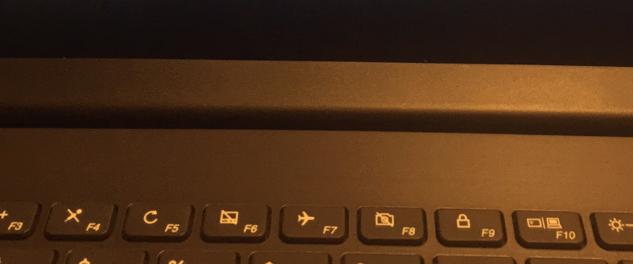
- (AName, weight, vertrebralength)
- (AID, vertrebraLength)

POWEROUNIT

PC

- O (AID)
- (AID, AName, weight, vertrebraLength)

Clear my choice

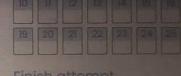


P Flag

information about departments whose average salaries is over than \$1300

emp(Name varchar(20), ID char(5). Dep name varchar(20), Salary numeric(8.2));

Time left 0:43:16



Finish attempt ...

#### Select one:

- Create view dept sal from (select dep name, avg(salary) from emp group by dep\_name having avg(sal) > 1300)
- Create new view dept sal as select dep name, avg(salary) from emp group by dep name having avg(sal) > 1300
- Create view dept\_sal as select dep name, avg(salary) from emp group by dep name having avg(sal) > 1300









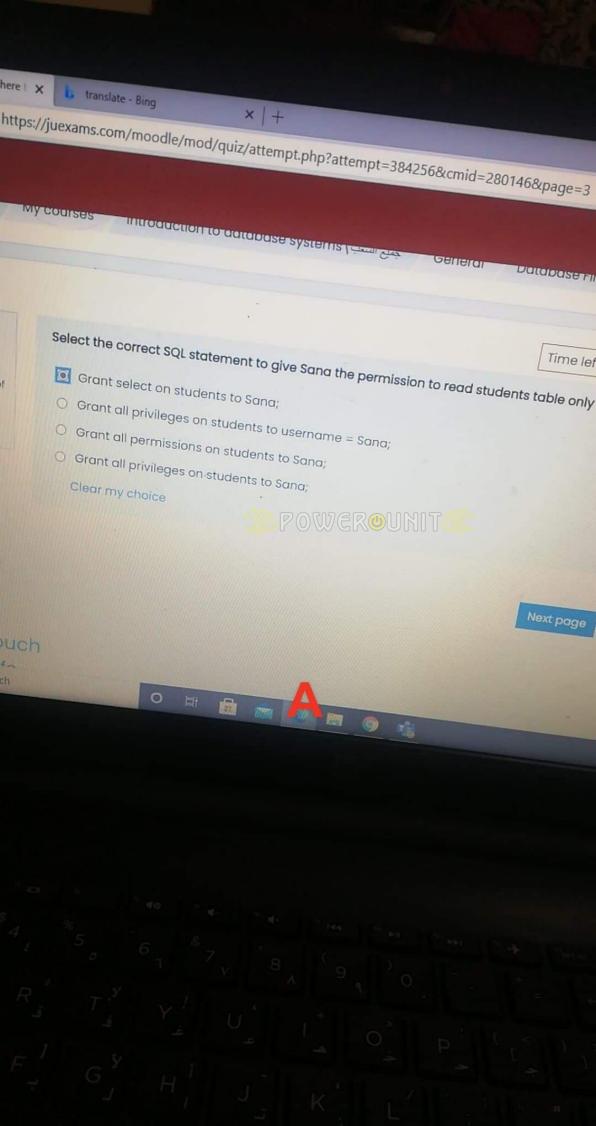












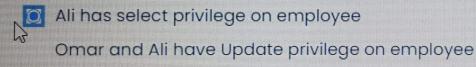
Question **3**Not yet
answered

Marked out of 2.00

F Flag question Based on the following authorization commands (ordered from 1 to 4), which of the following privileges is true, assuming that Ali is the owner of the database?

Order	Ву	Command	
1	Ali	Grant Select on Employee to Omar with grant option;	
2	Omar	Grant Select on Employee to Samer with grant option;	
3	Ali	Grant Update on Employee to Omar with grant option;	
4	Ali	Revoke Select on Employee From Omar Cascade;	

#### Select one:



- Omar and Ali have Update privilege on employee
  Omar, Samer and Ali have select privilege on employee
- Omar and Ali have Update privilege on employee
- Ali and Omar have select privilege on employee
   Ali and Omar have Update privilege on employee
   Clear my choice



Quiz na

1 2

7

13

19 20

25

Finish att

Time left 0:46:14

Select the correct SQL statement to give Sana all permissions to access students table only

- Grant all privileges on students to username = Sana;
- O Grant all privileges on Sana to students;
- O Grant all permissions on students to Sana;
- Grant all privileges on students to Sana;
   Clear my choice



B

Next page

Quiz navigation



Finish attempt ..





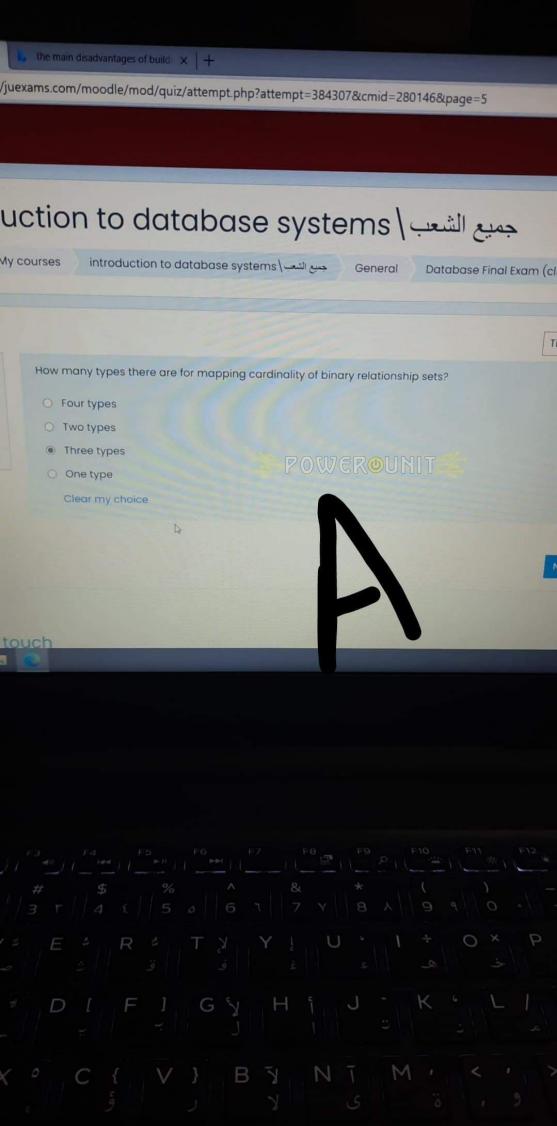


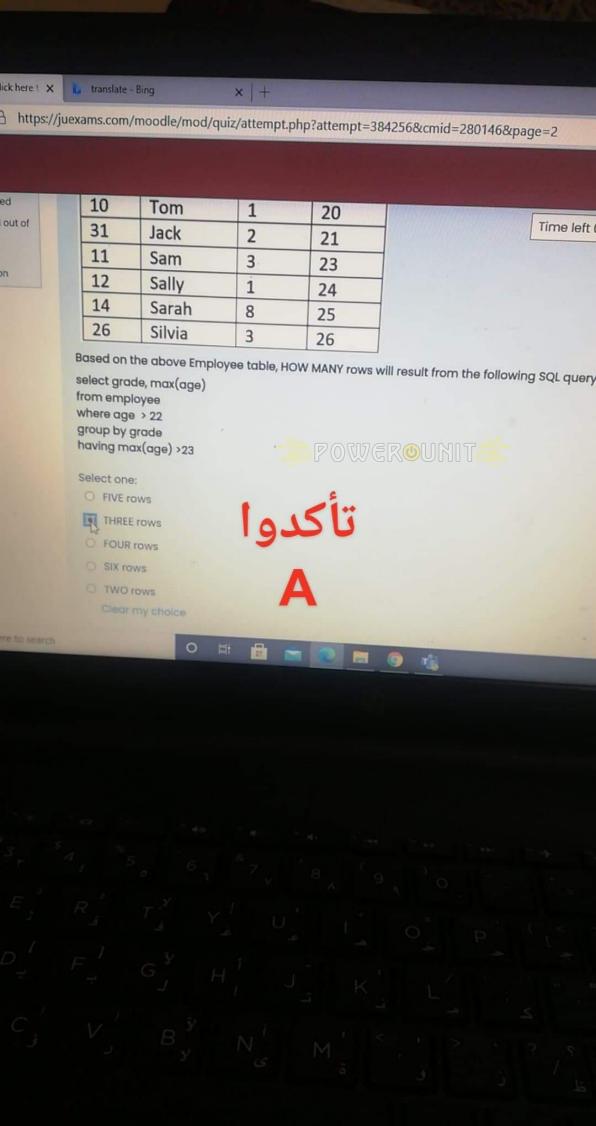






uestion 5





 $\bigcirc$ 

11

oodle/mod/quiz/attempt.php?attempt=384665&cmid=280146&page=1

QS World Universit...
Google
YouTube

pinterest G ...و

select \* from emp\_sup as e1 natural right outer join emp\_sup as e2;

Person	Supervisor
null	Susan
Bob	Alice
Alice	David
David	Mary
Mary	Susan

Person	Supervisor
Bob	Alice
Alice	David
David	Mary
Mary	Susan

Person	Supervisor
Susan	null

Person

Supervisor









r Flag

Based on the emp schema structure below, which of the following SQL queries will get departments that have one employee?

emp(Name varchar(20), ID char(5), Dep\_name varchar(20), Salary numeric(8.2));

### Select one:

- Select dep\_name, count(ID)
  from emp
  group by dep\_name
  having count(ID) = 1
- Select count(ID)
  from emp
  group by dep\_name
  where count(ID) = 1
- o Select dep\_name, sum(ID)
  from emp
  group by dep\_name
  having sum(ID) = 1
- Select dep\_name, count(ID) from emp group by dep\_name where count(ID) = 1



 	-

Person	Supervisor
Susan	null
Bob	Alice
Alice	David
David	Mary
Mary	Susan

Based on the above table, what is the output of the following SQL statement: select \* from emp\_sup as e1 natural right outer join emp\_sup as e2;

Person	Supervisor
null	Susan
Bob	Alice

## Based on the Two Tables, how many Null values the given query will produce?

'	JIUE 5		
-	product	quantity	orderld
District Control	wheel	100	123
	axle	10	123
	axe	20	999
	nut	50	999

1	pricing	
	product	price
	wheel	10
	axle	20

2

axe

nut

Select \*

from orders natural left outer join pricing;

- Three Null Values
- O There will be No Null Values
- One Null value

Two Null Values

Clear my choice



























0













Stay in touch

Contraction

The \_\_\_\_\_ is used to hide certain data from some users

- Integrity Constraint
- View
- Transaction
- O Table

Clear my choice





Next page

tot

Time left 0:51:53

Question 3

Not yet answered

Marked out of 2.00

F Flag question Which of the following SQL Queries identifies instructors that have no dependents?

- Select name from instructor where dependent\_id like Null
- Select name from instructor where dependent\_id is not Null
- Select name from instructor where dependent\_id is Null
- Select name from instructor where dependent\_id = Null

Clear my choice

POWEROUNIT





Stav in touch

ID	Name	Major	Collage	Course_ID	Instructor_ID	Instructor_ Name
1	Omar	Biology	Science	1001	9001	John
2	Ali	Math	Science	2001	9002	Kareem
3	Salem	CIS	KASIT	3001,	8001,	Ahmad,
1		A CONTRACTOR OF THE PARTY OF TH		3002	8002	Kamal

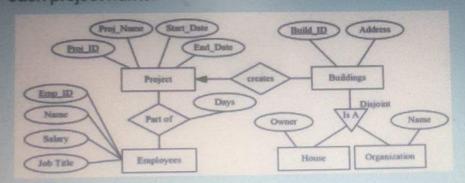
- (ID, Name, Major, College) 0 (Course ID, Instructor\_ID, Instructor\_Name) (ID, Course ID)
  - (ID, Name, Major, College) (Course ID, Instructor\_ID, Instructor\_Name)
  - (ID, Name, Major, College) (Course ID, Instructor\_ID, Instructor\_Name) (ID, Course ID)
    - (ID, Name, Major, College) (Course ID, Instructor\_ID, Instructor\_Name) (Course ID,ID)

Clear my choice



question

Time left 0:54:44 Based on the following ERD, WHICH SQL query will find how many organization created by each project name:



#### Select one:

- o select proj\_id, count(build\_id) from project-natural join organization group by proj\_name;
- select proj\_name, count(build\_id) from project, building group by build\_id;
- select proj\_name, count(build\_name) from project natural join organization group by proj\_name;







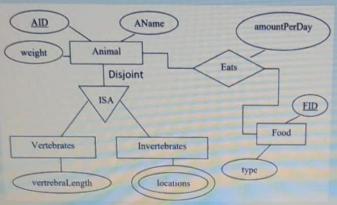








After mapping the following ERD, then the suitable schema for table Vertebrates is



- (AName, weight, vertrebraLength)
- O (AID)
- (AID, vertrebraLength)
- (AID, AName, weight, vertrebratength)

Clear my choice

A

### Select one:

- Create view dept\_sal
  from (select dep\_name, avg(salary)
  from emp
  group by dep\_name
  having avg(sal) > 1300)
- Create view dept\_sal as select dep\_name, avg(salary) from emp group by dep\_name having avg(sal) > 1300
- Create new view dept\_sal as select dep\_name, avg(salary) from emp group by dep\_name having avg(sal) > 1300
- Create view dept\_sal as select dep\_name, avg(salary) from emp having avg(sal) > 1300

Time left 0:56:04

Question 2

Not yet answered

Marked out of 2.00

P Flag question Based on the Emp schema above, which SQL statement will create a view to provide information about departments whose average salaries is over than \$1300

emp(Name varchar(20),

ID char(5),

Dep\_name varchar(20), Salary numeric(8.2));

Select one:

- Create view dept\_sal from (select dep\_name, avg(salary) from emp group by dep\_name having avg(sal) > 1300)
- Create view dept\_sal as select dep\_name, avg(salary) from emp group by dep\_name having avg(sal) > 1300
- Create new view dept sal



POWEROUNIT

Finish attempt ...

25

## Which of the following SQL statements does not produce a Cartesian Product:

- Select \* from Course, Prereq;
- select \* from Course cross join Prereq;
- select \* from Course inner join Prereq;
- select \* from Course inner join Prereq on Course.CID = Prereq.CID;

Clear my choice



## الوقت المتبقي 0:58:15

- AMILOS	Dann
David	Mary
Mary	Susan

Person	Supervisor
Susan	null

Person	Supervisor
Bob	Alice
Alice	David
David	Mary
Mary	Susan

Person	Supervisor	
null	Susan	
Bob	Alice	
Alice	David	
David	Mary	
Mary	Susan	

الوقت المتيقي 0:58:21

soul, sup	
Person	Supervisor
Botton	Bian
Bob	Altee
Alice	David
David	Mary
Mary	Susan

Based on the above table, what is the output of the following SQL statement: select \* from emp\_sup as e1 natural left outer join emp\_sup as e2;

Person	Supervisor
Susan	Num
Bob	Alice
Alice	David
David	Mary
Mary	Susan

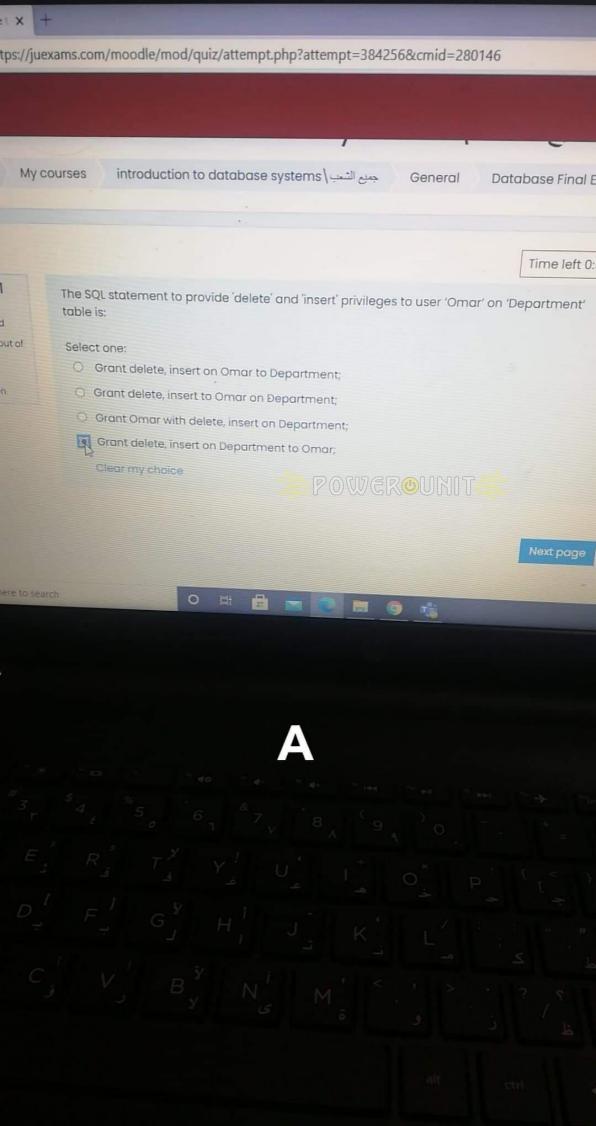
Person	Supervisor
Susan	llon

Person	Supervisor
Bob	Alice
Alice	David
David	Mary





المؤلل المؤلف عليه عليه المؤلف المؤل



Time left 0:59:14

uestion 1 ot yet nswered tarked out of .00

Flag question Student

ID	Name	Address
0123	Ahmad	Amman
0124	lssa	Aqaba
0125	Salam	Amman

Mall

ShopID	SName
001	R&Z
002	XYZ
003	ммв

Based on the above tables, how may records will be generated after executing the following SQL statement.

Select \* from Student, Mall;

- O 3 records
- 6 records
- 5 records

12

9 records

Clear my choice



