We have a table R with columns a,b,c,d,e where ad is the P.K. and the functional dependencies are a->bc and cd->e	
Select one:	
a. R is in 3NF but not in 2NF	
○ b. Blank answer	
c. R is in 2NF but not in 3NF	×
√ d. R is not in 2NF	
What of the following sentences is an expression of one Codd's rule?	
Select one:	
✓ a. It must be able to insert, update or delete more than one row at the same time.	
○ b. Blank answer	
c. Information is presented in tables and files	×
d. NULL values are represented by using the empty chain	
The SQL sentence:	
GRANT DELETE, INSERT, UPDATE	
ON OB12	
TO NU98W3	
Selectione:	
a. Blank answer	
b. Is not correct. A WITH GRANT OPTION has to be added c. Establish a reading and writing authorization on user OB12 to the VIEW NU98W3	×
d. Establish a reading authorization on table OB12 for the user NU98W3	•
u. Establish a reduling authorization on table Obizz for the user MO96W3	
Given the following SQL sentence:	
SELECT * FROM CUSTOMERS CU1 WHERE NOT EXISTS	
(SELECT * FROM CUSTOMERS CU2 WHERE CU1.CUST_ID=CU2.CUST_ID)	
Select one: a. It returns a less quantity of rows than CUSTOMERS	
b. Blank answer	
c. It renders an empty set of rows	_
d. It outputs more rows than CUSTOMERS has	•
a x dapas more for an esercicle has	
Given the following table:	
Character Kingdom Capital	
Sansa Stark Winterfell	
Arya Stark Winterfell Jaime Lannister Casterly Rock	
Cersei Lannister Casterly Rock	
Stannis Baratheon Stormlands	
Select one: a. Blank answer	
b. There exists a functional dependency from Character to Capital	
c. There exists a transitive functional dependency from Kingdom to Capital	×
d. There exists a full functional dependency from Character and Kingdom to Capital	•
о несе сыве и ган таксовки асреностку пот станаска или хивдаот to capital	
We have a held D and a highest TD of INCEDT with DEFORE and ECO. EACH DOWN	
We have a table R and a trigger TR of INSERT with BEFORE and FOR EACH ROW.	
Select one:	
a. Blank answer b. Whom an INCEPT in executed an P. previously the body of the TD is executed as many times as rows are incerted.	٠.
b. When an INSERT in executed on R, previously the body of the TR is executed as many times as rows are inserted C. When an INSERT in executed on R, then the body of the TR is executed as many times as rows are inserted.	•
c. When an INSERT in executed on R, then the body of the TR is executed as many times as rows are inserted	
 d. Since the INSERT only can produce a new row in the table, the FOR EACH ROW is omitted. 	

(liven the following two SQL sentences:	
F	ELECT PROD_ID ROM PRODUCTS CU1 WHERE PROD_ID=115 GROUP BY PROD_ID	
	nd FELECT PROD ID	
F	ROM PRODUCTS CU1 WHERE PROD_ID=115	
9	elect one: a. Blank answer	
	b. They renders different outputs	×
>	c. It always returns the same result	
	○ d. It return the same result only if product 115 exists	
١	We have to implement a M:M relationship between entity A (with a1 as P.K.) and entity B (with b1 b2 as P.K.)	
	Selectione:	
	a. Blank answer b. We with a right and blank a	
	b. We create another table with attributes a1, b1 and b2, forming the PK and where a1 references A and b1 b2 reference B	•
	c. We create another table with attributes a1, b1 and b2, where a1 references A and b1 b2 reference B	
	d. We add two columns to table A and one extra attribute in B to mutually reference one table to the other	
٧	Vhat of the following sentences is right?	
S	elect one:	
	 a. A schema is the description of one of the levels of the database in the ANSI-SPARC report. 	~
	○ b. A schema is a set of tuple of pairs attribute-value	
	○ c. Blank answer	
	○ d. A SQL sentence returns a relational schema or a a set of tuples, but no both of them.	
	The main goal of normalization is:	
5	Select one:	
	a. Changing the external level with no changes in the conceptual one	
	b. Avoiding the unauthorized access to the database	
	 c. Minimizing the redundancy and, consequently, the insert, update and deletion anomalies 	~
	d. Blank answer	