Select one:	₽ ·
O Disjoint Specialization	
Partial Participation	
Overlapping Specialization	
O Total Participation	
Strong Entity Set	
Clear my choice	

All the following statements about weak and strong entity sets are True, Except:

Select one:

PK of the strong entity set is not explicitly stored with the weak entity set

An entity set that does not have a primary key is referred to as weak entity set

The PK of the weak entity set is only formed by the primary key of the strong entity set

O The weak entity set depends on the existence of the strong entity set

In ER-Diagram, the identifying relationship of a weak entity in represented as a double diamond

Clear my choice

Question 4
Not yet
answered
Marked out of
3.00

F Flag
auestion

Based on the following Table, which of the following choices is the Primary key

Adv_ID	Stu_ID	Adv_Name	Adv_Office	Stu_Name
1	1	Jude	1-a	Jack
1	2	Jude	1-a	Bell
2	3	Tom	1-b	Sam
2	4	Tom	1-b	George
3	2	Sam	1-c	Bell
3	4	Sam	1-c	Sam

Select one:

- O Adv_ID
 O Adv_ID, Stu_ID
- O Adv_ID , Stu_ID, Adv_Name
- O Adv_ID , Stu_ID, Adv_Name, Adv_Office, Stu_Name
- Adv_ID , Stu_ID, Adv_Name, Adv_Office



1.00

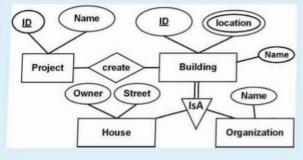
Include the PK of an entity as a foreign key within the same entity is done when we:

Select one: Map Binary one-to-Many relationship

- O Map Unary one-to-one relationship
- Map Binary many-to-many relation
- Map Binary one-to-one relationship

Clear my choic

How many relations will result after mapping the following ERD, and how many attribute the 'House' relation will have?

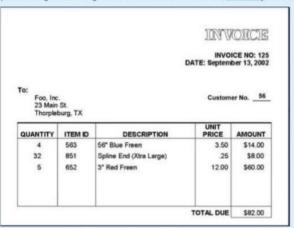


Select one:

- Overall there will be Six relations, and the House relation will have Five attributes
- Overall there will be Five relations, and the House relation will have Three attributes
- Overall there will be Six relations, and the House relation will have Three attributes
- Overall there will be Four relations, and the House relation will have Four attributes
- Overall there will be Five relations, and the House relation will have Four attributes

Question 1 All the following statements about weak and strong entity sets are True. Except: Not yet answered Select one: Marked out of O PK of the strong entity set is not explicitly stored with the weak entity set 1.00 O The PK of the weak entity set is only formed by the primary key of the strong entity set F Flag question The weak entity set depends on the existence of the strong entity set. O An entity set that does not have a primary key is referred to as a weak entity set In ER-Diagram, the identifying relationship of a weak entity in represented as a double diamond





Select one:

- O Three relations in 2nd NF and Four relations in 3rd NF
- O Two relations in 2nd NF and Four relations in 3rd NF
- One relation in 2nd NF and Three relations in 3rd NF
- O None of the given options
- O Two relations in 2nd NF and Three relations in 3rd NF
- One relation in 2nd NF and Two relations in 3rd NF
- O Four relations in 2nd NF and Five relations in 3rd NF

Question 5 A business rule which states that an employee may supervise several projects is an example of: Not yet answered Marked out of Select one: O Composite F Flag question O Unary relationship Incomplete O None of the given options O Binary relationship

2.00