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| Q1): Answer the following:  :  A) Compare between the Internal Level and External Level. | Group A  اسم الطالب : |
| B) Fill the following blanks with the correct choice: | الشعبة: |
| a. DBMS b. Procedure c. Hardware d. DBA e. Planning f. Database g. Atomicity j. Control k. Durability  m. Airlines | |
| 1 . ------- is a collection of information that is organized so that it can easily be accessed, managed, and updated. | |
| 2 . The primary goal of a ------ is to provide a way to store and retrieve database information that is both convenient and efficient. | |
| 3. ----who has central control over the system. | |
| 4. ---- requires that database modifications must follow an "all or nothing" rule. | |
| 5. \_\_\_\_ were among the first to use databases in a geographically distributed manner. | |
| Q2)what is the DataBase Model? DataBase design has Three Models, mention it with drawing. | |
| Q1): Answer :  A) Compare between the NETWORK MODLE and RELATIONAL MODELl. | Group B  اسم الطالب : |
| B) Fill the following blanks with the correct choice: | الشعبة: |
| a. DBMS b. Procedure c. Hardware d. DBA e. Planning f. Database g. Atomicity j. Control k. Durability  m. Airlines | |
| 1 . ------- is a collection of information that is organized so that it can easily be accessed, managed, and updated. | |
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| 5. \_\_\_\_ were among the first to use databases in a geographically distributed manner. | |
| Q2)what is the ACID Model . | |
| Q1): Answer:  A) Compare between the Internal Level and External Level. | Group C  اسم الطالب : |
| B) Fill the following blanks with the correct choice: | الشعبة: |
| a. DBMS b. Procedure c. Hardware d. DBA e. Planning f. Database g. Atomicity j. Control k. Durability  m. Airlines | |
| 1 . ------- is a collection of information that is organized so that it can easily be accessed, managed, and updated. | |
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| 4. ---- requires that database modifications must follow an "all or nothing" rule. | |
| 5. \_\_\_\_ were among the first to use databases in a geographically distributed manner. | |
| Q2)what is the THE STRECTURE OF COMPUTER DESIGN | |
| Q1): Answer branch:  A) Compare between the Internal Level and External Level. | Group D  اسم الطالب : |
| B) Fill the following blanks with the correct choice: | الشعبة: |
| a. DBMS b. Procedure c. Hardware d. DBA e. Planning f. Database g. Atomicity j. Control k. Durability  m. Airlines | |
| 1 . ------- is a collection of information that is organized so that it can easily be accessed, managed, and updated. | |
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| 5. \_\_\_\_ were among the first to use databases in a geographically distributed manner. | |
| Q2)what is Database Administrator?EXPLAIN FUCTION?. | |
| Q1): Answer the following:  :  A) Compare between the HERICAL and NETWORK MODELl. | Group E  اسم الطالب : |
| B) Fill the following blanks with the correct choice: | الشعبة: |
| a. DBMS b. Procedure c. Hardware d. DBA e. Planning f. Database g. Atomicity j. Control k. Durability  m. Airlines | |
| 1 . ------- is a collection of information that is organized so that it can easily be accessed, managed, and updated. | |
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| Q2)what is Data Independence ? EXPLIAN BREIFLY?. | |
| Q1): Answer the following:  :  A) Compare between the HERICAL and RELATION MODELl. | Group E  اسم الطالب : |
| B) Fill the following blanks with the correct choice: | الشعبة: |
| a. DBMS b. Procedure c. Hardware d. DBA e. Planning f. Database g. Atomicity j. Control k. Durability  m. Airlines | |
| 1 . ------- is a collection of information that is organized so that it can easily be accessed, managed, and updated. | |
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| 5. \_\_\_\_ were among the first to use databases in a geographically distributed manner. | |
| Q2)Define DBS?EXPLIAN DBS? | |