(EKC04-KU-001E)

* Which of the following will happen when data is entered into a memory location?
    A) It will add to the content of the location
    B) It will change the address of the memory location
    C) It will erase the previous content
    D) It will not be fruitful if there is already some data at the location

(EKC04-KU-002E)

* A storage area used to store data to a compensate for the difference in speed at which the different units can handle data is
    A) Memory
    B) Buffer
    C) Accumulator
    D) Address

(EKC04-KU-003E)

* To locate a data item for storage is
    A) Field
    B) Feed
    C) Database
    D) Fetch

(EKC04-KU-004E)

* All modern computer operate on
    A) Information
    B) Floppies
    C) Data
    D) Word

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(EKC04-KU-005E)

- An error in computer data is called
  A) Chip
  B) Bug
  C) CPU
  D) Storage device

(EKC04-KU-006E)

- Any method for controlling access to or use of memory is known
  A) Memory map
  B) Memory protection
  C) Memory management
  D) Memory instruction

(EKC04-KU-007E)

- Which of the following is true?
  A) Fields are composed of bytes
  B) Records are composed of fields
  C) Fields are composed of characters
  D) All of above

(EKC04-KU-008E)

- Which of the following file organization is most efficient for a file with a high degree of file activity?
  A) Sequential
  B) ISAM
  C) VSAM
  D) B-Tree Index

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(EKC04-KU-009E)

- Which of the following is not a function of the database?
    - A) Managing stored data
    - B) Manipulating data
    - C) Security for stored data
    - D) Analyzing code

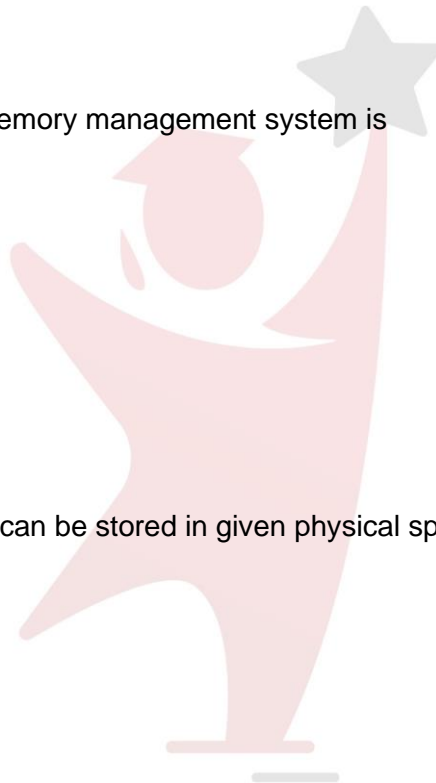**(EKC04-KU-010E)**

- A method of implementing a memory management system is
    - A) Buddy system
    - B) Bridge ware
    - C) Broadband coaxial system
    - D) All of the above

(EKC04-KU-011E)

- The number of characters that can be stored in given physical space is
    - A) Word length
    - B) Byte
    - C) Data density
    - D) Field

(EKC04-KU-012E)

- Condensing output data to exhibit specific information is
    - A) Calculating
    - B) Recording
    - C) Merging
    - D) Summarizing

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(EKC04-KU-013E)

- One of a class of storage device devices that can access storage locations in any order is
  A) DTE
  B) DASD
  C) DDE
  D) DDE

(EKC04-KU-014E)
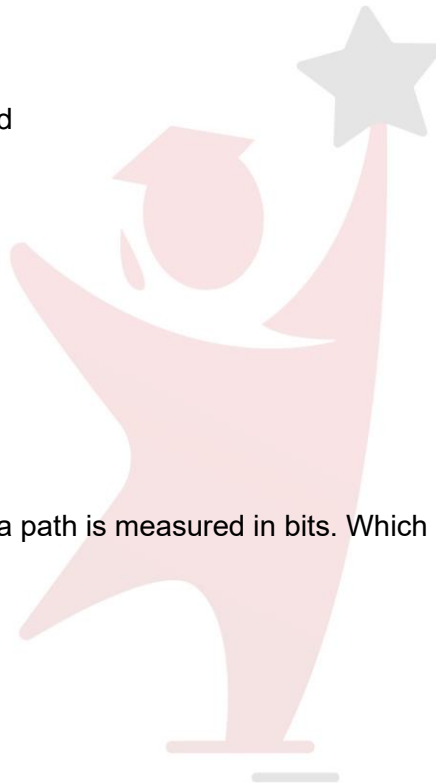
- Properly arranged data is called
  A) Field
  B) Words
  C) Information
  D) File

(EKC04-KU-015E)

- The Width of a processor's data path is measured in bits. Which of the following are common data paths?
  A) 8 bits
  B) 12 bits
  C) 16 bits
  D) 32 bits

(EKC04-KU-016E)

- A name or number used to identify a storage location is called
  A) A byte
  B) A record
  C) An address
  D) All of above

(EKC04-KU-017E)

- The two basic types of record access methods are:
    A) Sequential and random
    B) Sequential and indexed
    C) Direct and immediate
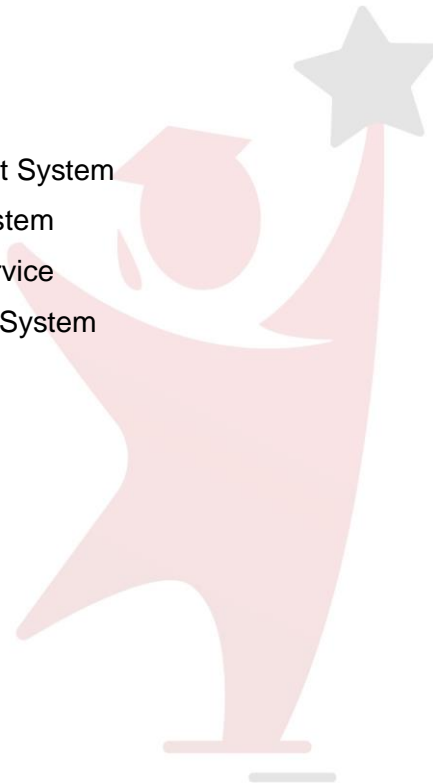   D) Online and real time

(EKC04-KU-018E)

- What is the full form of DBMS?
    A) Data of Binary Management System
    B) Database Management System
    C) Database Management Service
    D) Data Backup Management System

(EKC04-KU-019E)

- Who created the first DBMS?
    A) Edgar Frank Codd
    B) Charles Bachman
    C) Charles Babbage
    D) Sharon B. Codd

(EKC04-KU-020E)

- Which of the following is not a type of database?
    A) Hierarchical
    B) Network
    C) Distributed
    D) Decentralized

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Answers Key	
1	B
2	B
3	D
4	C
5	B
6	B
7	D
8	A
9	D
10	A
11	C
12	D
13	B
14	C
15	A
16	C
17	A
18	B
19	B
20	D

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