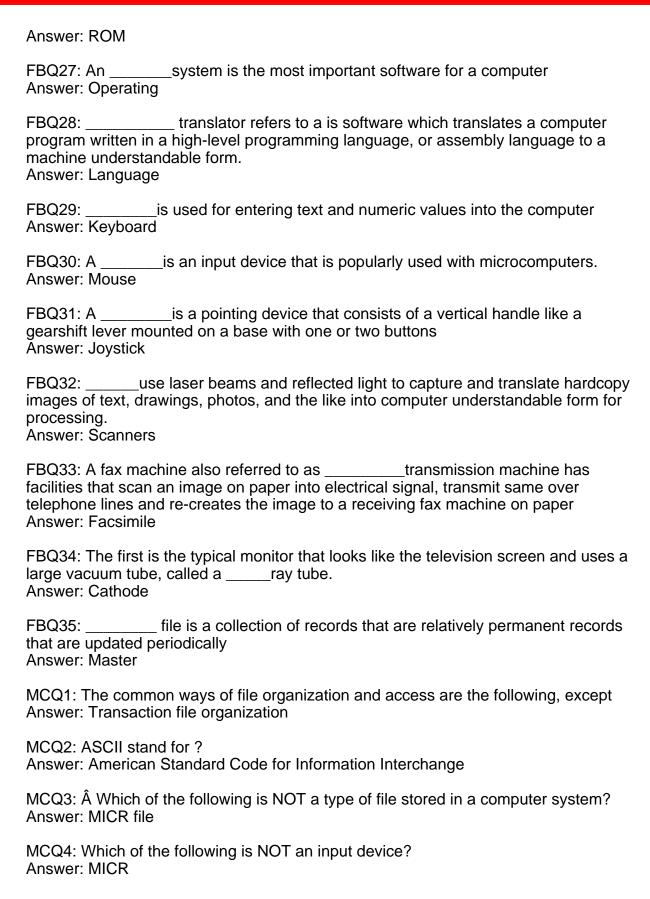
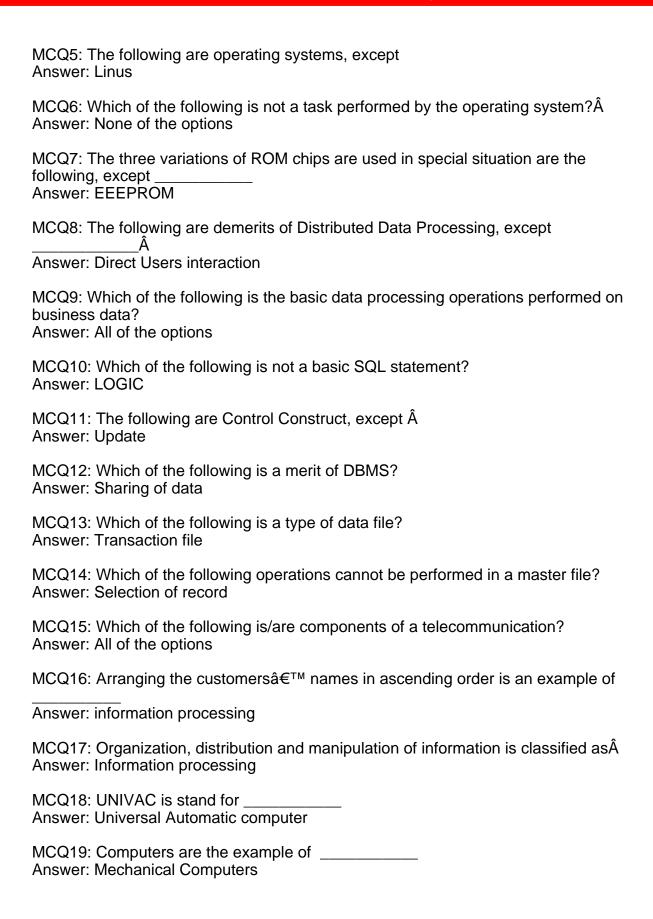
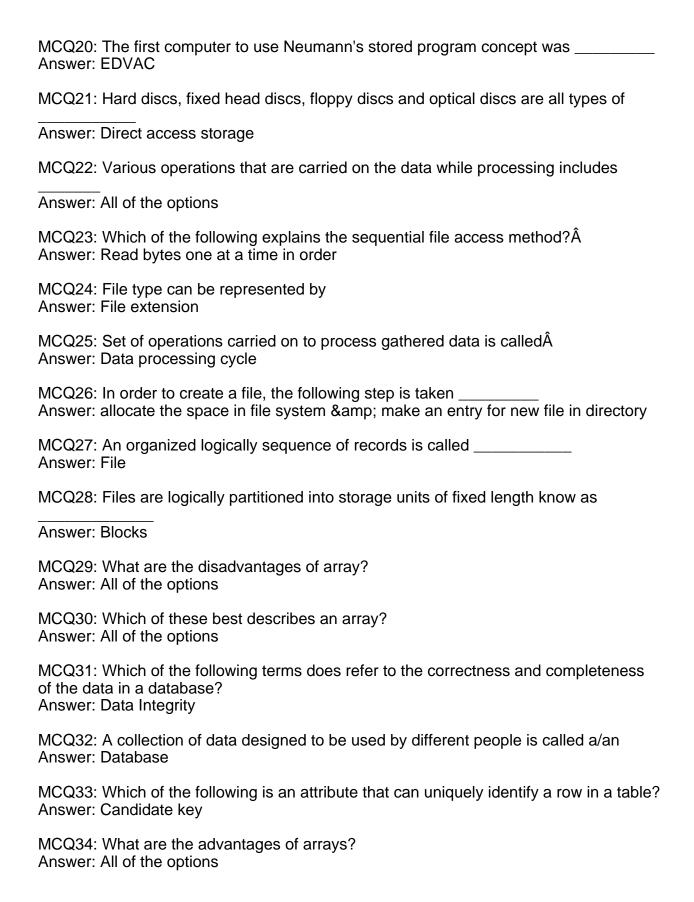
computer to produce information used for decision making.Â  Answer: Data
FBQ2: Within the context of elementary data processing can be distinguished by their sizes, types and generation Answer: Computers
FBQ3: exists in a variety of forms such as numbers or text on pieces of paper as bytes in computer memory or as facts stored in a person's mind.  Answer: Data
FBQ4: Data processing (DP) is any computer automated process that converts raw facts Answer: Electronic
FBQ5: A is a device which given a set of instructions or data can be used to perform given task or tasks.  Answer: Computer
FBQ6: The term describes any system based on discontinous data or events.  Answer: Digital
FBQ7: are sometimes referred to as personal computers (PCs). Answer: Microcomputers
FBQ8: An device is used to communicate data and instructions or programs to the computer.  Answer: Input
FBQ9: The is the brain of the computer and it is the place where data is manipulated within the computer system.  Answer: CPU
FBQ10: A is a collection of data or information that has a name called the filename.  Answer: File
FBQ11: Most of the information stored in a computer system is stored as Answer: Files
FBQ12: A system refers to a collection of compatible hardware and software required to exchange information from one location to another.  Answer: Telecommunication
FBQ13: A system consists of a central multi-user computer (usually mainframe) which hosts all components of a data processing system Answer: Centralized

FBQ14: A is a collection of data stored in a standardized format, designed to be shared by multiple users  Answer: Database
FBQ15: Visual programming is a method of creating programs by manipulating program elements rather than by specifying them textually Answer: Graphically
FBQ16: An is a series of variables with the same name Answer: Array
FBQ17: Indatabase, files are organizes in tables called a relation which is a two-dimensional table of data consisting of columns and rows  Answer: Relational
FBQ18: A relation is also called an entity or Answer: Record
FBQ19: A is made up of related fields that are uniquely identified by field name also referred to as data element or attributes Answer: Record
FBQ20: The are used to store data containing values relating to a particularrelation which may be employee or student registration record Answer: Fields
FBQ21: The model is a database model conceived as a flexible way of representing objects and their relationships Answer: Network
FBQ22: A database management system has three components; A data definition language, Data manipulation language and A Answer: Dictionary
FBQ23: A is an automated or manual file that stores definitions of data elements and data characteristics such as usage, physical representation,ownership (who in the organization is responsible for maintain the data),authorization, and security
Answer: Data dictionary
FBQ24:refers to non-digital (non-computer-based), continuous variable forms of data transmission, including voice and video.  Answer: Analog
FBQ25: is volatile Answer: RAM
FBQ26: is non- volatile







MCQ35: Wrong statement about update keyword is \_\_\_\_\_\_Â Answer: Only one record can be updated at a time using where clause