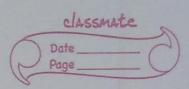
9/11/23	Classmate Page
1.	Create and Label Ocean
-	create and Label Occery
	explain each field of desir
	grid . (page 227)
2.	create a fable Accessory
	and most the following records
	ACCESSORIES
	SNO NAME Price ID
15000	ADI Mother Board 12000 SOI
-	AO2 Hard Disk 5000 Sol
	A03 Keyboard 500 Soa
	A04 mouse 300 509
	A05 Scanner 1300 SOI
1.	To treate the above table
	CREATE TABLE ACCESSORIES
	(SNO CHARLE)
	NAME VARCHAR (20)
	FLOAT,
	ID CHAR);
2	To most "
	To insert the above records.
	INSERT INTO ACCESSORIES
	VITCUES (BOI, mother Board 12000)
	15017);



	Date Page
3.	Display all the records of the table Accessories.
	SELECT * FROM ACCESSORIES;
4,	Desplay records of all those accessors es whose price is greater than equal to 5000.
	SELECT * FROM ACCESSORIES WHERE Price>=5000;
5	Display records of the table in ascending order of hice.
	SELECT * FROM ACCESSORIES ORDER BY Price;
6	Display records from table. where Accessoris name is mother board.
	SELECT * PROM ACCESSORIES WHERE "NAME" = 'mother Board';

Ch-17: Introduction to Instant Messaging

A. Select the correct option.

- 1. b. ICQ
- 2. b. IM
- 3. b. I Seek You
- 4. b. Application based
- 5. a. Web based

B. Write T for True and F for False.

- 1. True
- 2. True
- 3. False
- 4. True

C. Answer the following questions.

Instant Messaging (often called IM) refers to real-time communication with the user at the other
end through an application called Instant Messenger. Most of the instant messengers use clientserver model where messages from a user are sent to the server first and then forwarded to the
intended recipient.

IM usually takes place between two users and follows back-and-forth style of communication, i.e., a user can type a short message and send it easily by clicking on the Send button.

Nowadays, a wide variety of IMs (WhatsApp, Google Hangouts, Facebook, and Skype) are available that provide people with the facility of sending text, audio chat, video calling and conferencing, and file transfer. For using audio and video call or conferencing, users must have microphones, headsets or speakers, and web cameras, so that they can talk or see each other.

- 2. Following are the key features of instant messaging:
 - It is faster than any other mode of communication.
 - Users can connect to IM regardless of their location.
 - · Users can communicate with each other as per their suitable time.
 - A user can make a group of people to chat with them in one go.
 - Users can share the screen using the Screen Sharing feature. This feature is available in most
 of the instant messengers.
- Google Hangouts application is available for installation on both Android and iOS platforms. You
 can also use Google Hangouts on your computer or laptop by using a browser, such as Google
 Chrome.
- 4. The four instant messaging applications are:
 - Hangouts
 - Skype
 - WhatsApp
 - Hangout

Ch-18: Chatting Using Google Hangouts

Ch-13 Retrieving Data Using Queries

- A. Select the correct option.
 - 1. a 2. b
- 3. a

4. b

5. a

- B. Fill in the blanks.
 - 1. Query Wizard 2. Alias
- 3. Or
- 4. Wildcards
- 5. SQL

- C. Answer the following questions.
 - A query is a database object that enables you to retrieve records from one or more tables of the database or different databases that meet a specific condition or criteria.
 - Following are the two queries views:
 - Query Design View
 - The SQL View
 - The Query Wizard guides you to create a query based on selected table. It is the easiest method for beginners.

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The Query Design View gives you more control over a query. It allows you to create a query from the scratch.

- 4. SQL is a language that allows you to make queries to define the data structure and manipulate the data in the database. A user can create and manipulate (insert new data, delete data, select and update data) the database anytime by using the Structured Query Language (SQL) commands.
- DDL commands are used to define and modify the structure of a database whereas DML commands allow the users to manipulate data in the database.

Ch-14 Working with Forms and Reports

- A. Select the correct option.
 - 1. a
- 2. c
- 3. c
- 4. b
- 5. b

- B. Write T for True and F for False.
 - 1. T
- 2. F
- 3. T

- 4. T
- 5. T

- C. Answer the following questions.
 - A form holds different fields of a table that you use to enter and modify the data in the database. Using form, you can add or edit one record at a time. It is a convenient and an interactive way of entering data, but not an appropriate tool for every data entry.
 - To launch the Form Wizard, click on the Forms in the Database Objects pane. Then, select the Use Wizard to Create Form option in the Database Tasks pane.
 - 3. Yes. To change the name of labels, follow these steps:
 - Right-click on the created form and select Edit. You will switch into the Design Mode of the form. Choose a label that you wish to modify.
 - Double-click on it. The Properties: Label Field dialog box opens. Here, enter a new name in the Name property.
 - A report is a summary of your database. It is an effective way to organise and summarise the data for viewing and printing. It consists of information obtained from tables or queries, and presented as per the user's requirements.
 - A static report always displays the same data from the time when the static report was created. A dynamic report generates the result of the report from the current table data. This means that if you have some updated data in the table that feeds the report, then the report will change accordingly.