

## PPSC Computer Science Chapter 6 Microsoft Access Online Test

C-	Overtions	Anguara Chair-
Sr	Questions	Answers Choice
1	The form displays multiple records one per row in the form window	A. Data sheet B. Tabular C. Columnar D. Justified
2	Which of the following statement is true.	A. Foreign key field don't allow duplicate values. B. In primary key field you can enter duplicate value C. In an indexed field you may or may not enter duplicate value depending upon setting. D. All statements are true
3	Which of the following is not a type or relationship that can be applied in Access data base.	A. One to one B. One to many C. Many to Many D. All of above
4	Which field type will you select when creating a new table if you require to enter long text in that field.	A. Text B. Memo C. currency D. Hyper link
5	To create queries in Access	A. You can drag and drop fields on query builders. B. You can type the SI command in SI view C. You can query wizard or design view D. All above
6	To create a new table in which method you don't need to specify the field type and size.	A. Create table in design view     B. Create table using wizard     C. Create table by entering data     D. All of above
7	When creating a new able which method can be used to choose field from standard data bases and tables.	A. Create table in design view     B. Create table using wizard     C. Create table by entering data     D. None
8	This key Uniquely identifies each record.	A. Primary key B. Key Record C. Unique key D. Field name
9	To sort records in a table.	A. Open table click on the field on which the sorting is to be done then click sort button on data base toolbar.  B. Open table click sort button on data base tool bar, choose field based on which to sort click ok C. Click the field heading to sort it ascending or descending D. All of above
10	Both condition display on the same row in the design grid when operator is in use.	A. OR B. IN C. LIKE D. AND
11	A collection of related records in data base is known as a.	A. Table B. Data base C. File D. None
12	What do you mean by one to many relationship between student and class table.	A. One student can have many classes B. One class may have many student C. Many classes may have many student D. Many students may have manu classes.

13	What is a form in MS Access	A. It is a printed page where users will write their data to fill it up B. It is an input screen designed to make the viewing and entering Data easier C. This is an important part of Data Base used by analysis to draw conclusions D. All of above
14	A name must be unique within a data base.	A. Table B. Field C. Record D. Character
15	In access this displays the result of a calculation in query	A. Lookup field B. Calculated field C. Source field D. child field
16	It is sign or symbol that specifies operator and values that product a result.	A. Operator B. Query C. Expression D. None of the above
17	What does the show check box in query design windows indicate.	A. If indicates whether the field is to be sued or not. B. It indicates whether the field is to be displayed in Query result or not. C. It indicates whether the field names to be displayed in query result or not. D. None
18	While creating relationship, when you drag a field of a field to drop into another table the mouse pointer changes into.	A. A doctor's sign B. Thin + Sign C. Outline rectangle D. None
19	A search value can be an exact value or it can be.	A. Logical operator     B. Relationship     C. Wild card character     D. Comparison operation
20	This is the stage in Data base design where one Gathers and list all the necessary field for the data base project.	A. Data definition B. Data refinement C. Establishing Relationship D. None of the above