

## ICS Part 2 Computer Science Chapter 1 Online Test

Sr	Questions	Answers Choice
1	C is ----- level language	A. high B. medium C. low D. a and b
2	Which of the following is an image file extension?	A. .tif B. .jpg C. .bmp D. All
3	How many characters Memo can store?	A. 1024 B. 64,000 C. 16 D. 4
4	The C statements are normally written in ----- letters	A. lower-case B. key words C. upper-case D. a or c
5	The extension for a video file is:	A. .avi B. .mpg C. .txt D. a and b
6	Manipulated of data to achieve required objectives and result is called:	A. Data processing B. Operation C. a and b D. None
7	The high-level languages are -----	A. machine dependent B. not machine dependent C. expensive D. more easier to learn
8	A database is an organized collection of ----- related data	A. logically B. physically C. loosely D. badly
9	The types of files from usage point of view include	A. master file B. transaction file C. back up file D. all of them
10	Which of the following is an example of a database?	A. Library management system B. Accounts & inventory system C. College management system D. All
11	A relation is also known as	A. Table B. Tuple C. Relationship D. Attribute
12	Which of the following activities involved in data processing?	A. Data capturing B. Data manipulation C. Managing output D. All
13	Which one displays the result of a query?	A. File B. Field C. Access D. Reports
14	The ----- translates the source program into the machine code or object code	A. compiler B. assembler C. interpreter D. all of them
15	Which of the following may be a temporary life?	A. master File B. transaction file C. back up file D. none of these

16	A collection of raw facts and figures is called:	A. Data B. Information C. Processing D. Knowledge
17	All records in a file have the same:	A. Contents B. Structure C. Order D. Key
18	Which file is used to store information that remains constant for a long time?	A. Master file B. Transaction file C. Backup file D. None
19	A two -dimensional table of data is called a	A. Group B. Set C. Declaration D. Relation
20	Basic, fortan cobol, Pascal, C etc are ----- language	A. high-level B. lovel-level C. medium-level D. intermediate-level