

(a) View level

SUBJECT: COMPUTER APPLICATION

## ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION



**CLASS: XII** 

(d) None of these

## WORKSHEET - 37 TOPIC - DBMS

F.M.:15 DATE: 10.08.2020 Choose the correct option: (1X15=15) 1) Same information duplicated in several places is termed as: (a) Data Redundancy (b) Data Isolation (c) Integrity Problem (d) Concurrent-access anomaly 2) This is a self-describing, stored collection of inter related data: (b) database instance (c) reference (a) database (d) None of these 3) It indicates the collection of information stored at any particular point of time: (a) database (b) database instance (c) reference (d) None of these 4) The process of hiding the internal working process of a DBMS from the end user: (a) database (b) database instance (c) reference (d) Data Abstraction 5) This is the highest level of database abstraction: (a) View level (b) Logical level (c) Physical level (d) None of these 6) This is the lowest level of database abstraction: (a) View level (b) Logical level (c) Physical level (d) None of these

(c) Physical level

7) This level acts as a middle layer between the physical storage and user view:

(b) Logical level

		ata is actually store	d in the databas	e and provides methods to
access data from the (a) actual view		(c) how	(d) None	e of these
(a) actual view	(b) What	(c) now	(d) None	: Of these
. •			atabase, what re	elationship exists among
those data, and what	the data types are:			
(a) actual view	(b) what	(c) how	(d) None	e of these
10) View level describ	oes the of o	data that is relevan	t to the particula	ar user:
(a) actual view	(b) what			e of these
11) The ability to mod	•	a database in one	level without aff	fecting the database
structure in a higher I		( ) (	,	
(a) database	(b) database insta	nce (c) refe	rence (d	d) data independence
12) DDL stands for: (a) Data Definition La (b) Data Delivery Lang (c) Data Distinction La (d) None of these	guage			
13) SDL stands for: (a) Storage Definition (b) Storage Delivery L (c) Storage Distinction (d) None of these	anguage			
14) DCL stands for: (a) Data Correction Lang (b) Data Control Lang (c) Data Cross Langua (d) None of these	uage			
<ul><li>15) DML stands for:</li><li>(a) Data Maneuver La</li><li>(b) Data Modification</li><li>(c) Data Manipulation</li><li>(d) None of these</li></ul>	Language			

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