

SUBJECT: COMPUTER APPLICATION

ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION



CLASS: XI

WORKSHEET - 03 TOPIC - EVOLUTION OF COMPUTERS & COMPUTER ORGANIZATION

DATE: 17.06.2020 F.M.:15 Choose the correct option: (1X15=15) 1) Multimedia files are delivered to a client across the network using a technique known as (c) Transmitting (d) None of these (a) Streaming (b) Playing 2) A collection of facts or raw materials: (b) Information (d) None of these (a) Data (c) Note 3) Processed raw data is: (b) Information (d) None of these (a) Data (c) Note 4) Brevity is a quality related to: (b) Information (d) None of these (a) Data (c) Note 5) During this phase the data to be processed is loaded into the computer system: (a) Input (b) Output (c) Process (d) None of these 6) The processed data is made visible to the user in this phase: (a) Input (b) Output (c) Process (d) None of these 7) This phase is used to modify the input data to get the desired information: (a) Input (b) Output (c) Process (d) None of these

8) This involves data processing related to the internal working of a business for proper business

(d) TPS

(c) EDPS

9) The full form for EDPS is:

management:

(a) MIS

(a) Essential Data Processing System

(b) DSS

- (b) Electronic Direct Processing System
- (c) Electronic Data Processing Scheduler
- (d) Electronic Data Processing System

10) This is a computer in data processing system that supports a MIS and deals with business decision			
making activiti (a) MIS	es: (b) DSS	(c) EDPS	(d) TPS
11) Computers are used to process data electronically where the process is fast and accurate and the			
data can be sto (a) MIS	ored and retrieved late (b)DSS	er. This electronic prod (c) EDPS	cessing of data is known as: (d) TPS
(3)	(2)	(0) = 2 : 0	
12) Cuch a cyct	rom is used to process	data during a transaci	tion in database systems
(a) MIS	(b) DSS	(c) EDPS	tion in database system: (d) TPS
(b) Data Supp	upport System ort System oftware System		
(b) Transactio	n Processing Schedule n Priority System n Processing System		
(b) Manageme	ent Information Schedu ent Information Systen rmation System		

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