

Part	sub/obj	Marks	Question	Answer Option 1	Answer Option 2	Answer Option 3
A	obj	0.5	Why is information needed?	To have knowledge	For decision making	As processed Form of Data
A	obj	0.5	Information can be described as:	Raw fact, number or statement	a representation of something in real	Data that have meaning within a
A	obj	0.5	Data Manipulation can be described as:	Changing raw data as per our needs and	the process of extracting information	Modifying data and facts
A	obj	0.5	Following are the characteristics of information EXCEPT:	Relevant	Accurate	Friendly
A	obj	0.5	An Open system is a system that:	that gives access to everyone	can be changed	works with transparency
A	obj	0.5	What is Knowledge?	A body of guidelines and rules used to	is a form of facts and figures	something that helps us prosper
A	obj	0.5	What is JIT with regards to supply chain?	Just Information Technology	Justified Information Technology	Just in Time
A	obj	0.5	"Components that work together to achieve a goal by accepting input, processing it, and	Information	Knowledge	System
A	obj	0.5	What is a system Parameter with reference to Information Systems?	A Statistic	A quantity or item that can be	A value or quantity that cannot
A	obj	0.5	What are exception reports?	A document that states those instances in	lists the documents that are missing	An report that is generated
A	obj	0.5	Walmart's Retail Link system that connects suppliers with retail stores helps improve:	Supplier Intimacy	Customer Intimacy	Employee satisfaction
A	obj	0.5	What is a Cybernetic System?	A Controlled system	A Closed System	An Open System
A	obj	0.5	Which Statement describes the IT Infrastructure the best?	IT infrastructure Consists of Computers and servers	IT Infrastructure enables a company to build and run the applications that	IT infrastructure is the building and computer infrastructure
A	obj	0.5	The purpose of cloud in information systems is:	To store data	To ensure safety of data	To make data available anywhere
A	obj	0.5	What is an OpenSource Software?	open source software is free and can be	Is a software that is free to all	a software that can be learned
A	obj	0.5	The IRCTC's ticketing system is an example of	Management Information System	Decision Support System	Transaction Processing System
A	obj	0.5	ValueChain can be best described as:	The step in Business Process that has most value	the various business activities and processes involved in creating a	The Business process that adds value to the business
A	obj	0.5	Apple's Iphone could be a good example of:	Cost Leadership	Product Differentiation	Supplier Intimacy
A	obj	0.5	Sophistication and Complexity of processing is highest in which of the following:	Transaction Processing System	Decision Support System	Management Information System
A	obj	0.5	A purchase processing and order management system could be the best example of:	Decision Support System	Expert System	Transaction Processing System
A	obj	0.5	What is the role of data warehouses in Business Intelligence Systems?	To store and manage operational data	To generate interactive dashboards and	To provide a central repository
A	obj	0.5	Which of the following is on example of a Business Intelligence tool?	Google Analytics	Adobe Photoshop	AutoCAD
A	obj	0.5	What is the purpose of data mining in Business Intelligence Systems?	To optimize database performance	To identify patterns and relationships	To enforce data security and
A	obj	0.5	Which of the following is a characteristic of a good Business Intelligence dashboard?	Simple and easy-to-use interface	Requires advanced programming skills	Highly customizable with many
A	obj	0.5	What is the main benefit of using Business Intelligence Systems for decision-making?	Improved customer satisfaction and	Enhanced employee collaboration and	Reduced costs and increased
A	obj	0.5	Which of the following is a key challenge in implementing Business Intelligence	Lack of technical skills and expertise	Lack of data security and privacy	Inadequate hardware and
A	obj	0.5	What is the primary purpose of a Transaction Processing System?	To manage computer networks	To process business transactions	To analyze data and generate
A	obj	0.5	Which of the following is a characteristic of a real-time Transaction Processing System?	Offline processing	Delayed processing	Immediate processing
A	obj	0.5	What is the term used to describe the process of competing in the digital era?	Information Age	Industrial Age	Stone Age
A	obj	0.5	In the Information Age, what plays a crucial role in gaining a competitive edge?	Effective use of technology	Traditional marketing strategies	Relying solely on physical
A	obj	0.5	Which of the following is on example of a disruptive technology in the Information Age?	Fax machine	Typewriter	Smartphone
A	obj	0.5	Which of the following is a potential risk associated with competing in the Information	Slow pace of technological	Data security breaches	Limited access to information
A	obj	0.5	Which of the following is a characteristic of emerging technologies in information	Well-established and widely adopted	Limited applicability and use	Stable and mature
A	obj	0.5	Which of the following is a current trend in emerging technologies in information	Traditional database management	Artificial intelligence and machine	Manual data entry and processing
A	obj	0.5	What is the purpose of storage devices in an information system?	To store data for future use	To enter data into the system	To process data and generate
A	obj	0.5	What is the impact of information systems on global business operations?	Higher operational costs	Increased efficiency and productivity	Reduced job opportunities
A	obj	0.5	What is the role of a database management system (DBMS) in on information system?	To manage and organize data in	To display and present data	To perform calculations and
A	obj	0.5	How can maintaining data integrity in an information system benefit an organization?	Reduce customer satisfaction	Increase sales revenue	Enhance data accuracy
A	obj	0.5	In what ways con the use of on information system improve business processes?	By decreasing system security	By increasing staff workload	By reducing customer
A	obj	0.5	Which of the following represent the role of an information system in strategic planning?	To support decision-making	To decrease process efficiency	To increase operational costs

Answer Option 4	Correct Answer(A/B/C)	CO (any)	Bloom's Taxonomy
To learn New Things	B	CO1	Understanding
unorganized fact that is required to be	C	CO1	Understanding
making data give desired results	B	CO1	Understanding
Complete	C	CO1	Understanding
Interacts with other systems	D	CO1	Understanding
Processed form of data	A	CO1	Understanding
Justified In Time	C	CO1	Understanding
Wisdom	C	CO1	Understanding
A form of data	C	CO1	Understanding
A report that is generated at regular	A	CO1	Understanding
Customer satisfaction	A	CO1	Understanding
self-monitoring, self-regulating system	D	CO1	Understanding
Cannot define IT Infrastructure as it contains many dynamic components	B	CO1	Understanding
To store and/or to process data making it available at various access points	D	CO1	Understanding
a software that can work on any platform	A	CO1	Understanding
Expert System	C	CO1	Understanding
A Chain of Activities that have some value for the business	B	CO1	Understanding
Customization	B	CO1	Understanding
All Have Equal Capabilities	B	CO1	Understanding
Management Information System	C	CO1	Understanding
To facilitate data mining and predictive	C	CO2	Apply
Microsoft Word	A	CO2	Apply
To automate data entry and validation	B	CO2	Apply
Limited access and restricted	A	CO2	Apply
Increased market share and competitive	D	CO2	Apply
Difficulty in integrating data from	D	CO2	Apply
To store and retrieve data	B	CO2	Apply
Batch processing	C	CO2	Apply
Middle Age	A	CO2	Apply
In-person communication	A	CO2	Apply
Vinyl record	C	CO2	Apply
Lack of competition	B	CO2	Apply
Rapidly evolving and changing	D	CO2	Apply
Legacy hardware components	B	CO2	Apply
To provide power to the system	A	CO2	Apply
Decreased customer satisfaction	B	CO2	Apply
To create and design databases	A	CO2	Apply
Boost employee morale	C	CO2	Apply
By automating manual tasks	D	CO2	Apply
To reduce organizational goals	A	CO2	Apply