PREVIEW QUESTION BANK

Module Name : cec24-ge10 Management Information System-ENG
Exam Date : 18-May-2024   Batch : 15:00-18:00

Sr. No.	Client Question ID	Question Body and Alternatives	Marks	Negative Marks
		Objective Question		
1	14872001	The main object of an information system is to provide _____ to its users. 1. Information 2. Projects 3. Data 4. Reviews A1 : 1 A2 : 2 A3 : 3 A4 : 4	2.0	0.00
		Objective Question		
2	14872002	Information is an organised form of _____ 1. Knowledge 2. News 3. Data 4. Informative Stories A1 : 1 A2 : 2 A3 : 3 A4 : 4	2.0	0.00
		Objective Question		
3	14872003	_____ means the confidence level that the information is accurate 1. Reliability 2. Authority 3. Information 4. Value A1 : 1 A2 : 2	2.0	0.00

A3 : 3	
A4 : 4	

Objective Question

4	14872004		2.0	0.00

What comes under sorting of data?

1. Information system
2. Information retrieval
3. Processing data
4. Information system & information retrieval

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

5	14872005		2.0	0.00

Data processing means _____

1. Collecting data
2. Selecting, Organising and Manipulating Data
3. Input
4. Output

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

6	14872006		2.0	0.00

_____is the one whose value can't be measured in monetary terms.

1. Quantifiable Value
2. Non-Quantifiable Value
3. Information
4. Value Added Service

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

| 7 | 14872007 | | 2.0 | 0.00 |

Log in / Open authorisation means _____.

1. Access not allowed into the system at all
2. Allows reading not modification
3. Allows modification not deletion
4. Allows deletion

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

| 8 | 14872008 | | 2.0 | 0.00 |

Information is the building block upon which effective _____

1. Intelligence
2. Corporate agility
3. Money
4. Material

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

| 9 | 14872009 | | 2.0 | 0.00 |

Internal sources of information are _____

1. Customers
2. Own employees and managers
3. Vendors
4. Industry experts

A1 : 1

A2 : 2

A3 : 3

		A4 : 4		

Objective Question

10	14872010		2.0	0.00

Most of the information used by the management is obtained from _____.

1. The internal information
2. External information
3. Internal and external information as well
4. External environment

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

11	14872011		2.0	0.00

Information systems are being implemented to gain _____.

1. Better sales
2. Corporate benefits
3. Competitive advantage
4. Financial information

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

12	14872012		2.0	0.00

Alphanumeric Data represents _____

1. Numbers, letters, and other characters
2. Images
3. Sounds and music
4. Alphabets

A1 : 1

A2 : 2

A3 : 3

	A4 : 4	

Objective Question			
13	14872013		2.0	0.00

Irrelevant information adds confusion to _____

1. Decision making
2. The performance of the company
3. Financial instability
4. Data requirement

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question			
14	14872014		2.0	0.00

The uses of information in business are _____

1. Monitor and control
2. Assist in decision making
3. Measuring performance
4. Monitor and control, assist in decision making and measuring performance

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question			
15	14872015		2.0	0.00

Which of the following is not a TCL Command?

1. Begin Transaction
2. End Transaction
3. Grant Privilege
4. Roll back

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question			
16	14872016	_____ is numbers, words or images that have yet to be organised or analysed to answer a specific question. 1. Data 2. Information 3. Knowledge 4. Material A1 : 1 A2 : 2 A3 : 3 A4 : 4	2.0 0.00

Objective Question			
17	14872017	While taking decisions, managers are influenced by 1. Previous experience 2. Previous organization 3. History of organization 4. Colleagues A1 : 1 A2 : 2 A3 : 3 A4 : 4	2.0 0.00

Objective Question			
18	14872018	Decision making is a ....process or activity of choosing an appropriate course of action from several alternative courses. 1. Managerial 2. Optional 3. Regular 4. Strategic A1 : 1 A2 : 2 A3 : 3	2.0 0.00

		A4 : 4		

Objective Question

19	14872019	What is meant by a process of identification of a situation which can arise in front of management at any point of time?	2.0	0.00

1. Problem solving
2. Problem design
3. Problem recognition
4. Problem answering

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

20	14872020	_____decisions are long term decisions about the overall direction or strategy of an organisation.	2.0	0.00

1. Marginal.
2. Strategic
3. Operational
4. Logical

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

21	14872021	DSS stands for _____	2.0	0.00

1. Designing Sub-System
2. Decision Support System
3. Decision Synthesizing Strategy
4. Decision & Strategic System

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question				
22	14872022	Which of the following is not a limitation of File Processing System? 1. Data Inconsistency 2. Data redundancy 3. Incompatible file format 4. Provides backups and recovery A1 : 1 A2 : 2 A3 : 3 A4 : 4	2.0	0.00

Objective Question				
23	14872023	Ethernet system uses which of the following technology 1. Bus 2. Ring 3. Star 4. Tree A1 : 1 A2 : 2 A3 : 3 A4 : 4	2.0	0.00

Objective Question				
24	14872024	Which of the following is DDL Command? 1. Create Index 2. Delete Data 3. Update Data 4. Add Data A1 : 1 A2 : 2 A3 : 3 A4 : 4	2.0	0.00

Objective Question				
25	14872025	Which of the following statements is true?	2.0	0.00

1. Decision making is a plan of course of action
2. Decision making is anticipation about course of action
3. Decision making is commitment to course of action
4. Decision making is enumerating various courses of action

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question				
26	14872026	Which of the following supports the decision taken by the management?	2.0	0.00

1. Management Information System
2. Enterprise Resource Planning
3. Decision Support System
4. Electronic Image Stabilization

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question				
27	14872027	Making calculations with the data, sorting data, classifying data, and summarising data can be called as _____.	2.0	0.00

1. Processing
2. Investment
3. Storing
4. Dissemination

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question				
28	14872028		2.0	0.00

Management Information system is an integrated _____ system.

1. Digital-online
2. Manual-traditional
3. User-machine
4. Technical

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question				
29	14872029		2.0	0.00

Long-term aims to be achieved by the organization are called as -----.

1. Objectives
2. Targets
3. Goals
4. Benchmarks

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question				
30	14872030		2.0	0.00

Customer Service Culture is

1. A new form of yogurt where the lid removes itself for you
2. Behavior being analysed in a Petrie dish for contagions
3. A mythical civilisation in which everyone smiles and welcomes you when they meet
4. An environment where customer service permeates the thinking of the entire company

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question				

31	14872031		2.0	0.00

What are the attributes of good software?

1. Software maintainability
2. Software functionality
3. Software development
4. Both maintainability and functionality of the software

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

32	14872032		2.0	0.00

Data communication system within a building or campus is _____.

1. Local Area Network
2. Wide Area Network
3. Metropolitan Area Network
4. Data Support System

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

33	14872033		2.0	0.00

Planning is _____ in the system development life cycle.

1. Not important
2. Life period
3. First phase
4. Last phase

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

34	14872034		2.0	0.00

The aim of a feasibility study is to

1. Assess alternative systems
2. Propose the most feasible and desirable system for development
3. After assessing alternative systems, proposes the most feasible and desirable system for development
4. Formulate the strategic planning

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

| 35 | 14872035 | | 2.0 | 0.00 |

Match the following:

List I	List II
A. EDP	I. to improve a company's decision-making capabilities
B. DSS	II. quickly make multiple iterations and updates to the software
C. CRM	III. to sort and process data
D. RAD	IV. manage and analyse relationships with existing and potential customers

Choose the answer from the options given below:

1. (A) - (II), (B) - (IV), (C) - (I), (D) - (III)
2. (A) - (IV), (B) - (II), (C) - (I), (D) - (III)
3. (A) - (III), (B) - (I), (C) - (IV), (D) - (II)
4. (A) - (I), (B) - (IV), (C) - (III), (D) - (II)

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

| 36 | 14872036 | | 2.0 | 0.00 |

AI, engineering, and physiology are the basic disciplines of _____

1. Fuzzy Logic Microprocessor
2. Neural system
3. Intelligent System
4. Robotics

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

| 37 | 14872037 | | 2.0 | 0.00 |

A central _____ is the backbone of a well-built MIS

1. Organising
2. Database
3. Planning
4. Information

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

| 38 | 14872038 | | 2.0 | 0.00 |

Which of the following could be categorized as specific business factors?

1. Define the core business processes, Identify the core systems to coordinate centrally, Identify the local systems to coordinate locally
2. Define the core business processes, Identify the core systems to coordinate centrally, Choose an approach – Incremental, Grand design, evolutionary
3. Define the core business processes, Identify the core systems to coordinate centrally, Choose an architecture
4. ensure that the system processes data as it was designed to and that the results are reliable

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

| 39 | 14872039 | | 2.0 | 0.00 |

_____measures the performance of the management in terms of some predefined measures of output.

1. Planning
2. Coordinating
3. Staffing
4. Controlling

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

| 40 | 14872040 | | 2.0 | 0.00 |

Identify the important points while establishing the global systems strategy

1. Global markets, Global production and operations
2. Global markets, Global communication and transportation technologies
3. Global markets, Global production and operations, Global coordination, Global workforce, Global economies of scale
4. Availability

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

| 41 | 14872041 | | 2.0 | 0.00 |

The expansion of CASE tools is…………..

1. Computer Assisted Self Evaluation
2. Computer Aided Software Engineering
3. Computer Aided Software Environment
4. Core Aids for Software Engineering

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

| 42 | 14872042 | | 2.0 | 0.00 |

AI is a branch of computer science that is concerned with the ------- of intelligent behavior

1. Automation
2. Online functioning
3. Manual functioning
4. Financial functioning

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question				
43	14872043		2.0	0.00

IT applications make business processes highly _____ and the data error free.

1. Structured
2. Interactive
3. Visual
4. Unstructured

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question				
44	14872044		2.0	0.00

Speech recognition software is coming under --------.

1. Cognitive science applications
2. Robotics
3. Natural interfaces applications
4. Logical appliances

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question				
45	14872045		2.0	0.00

What is BPO?

1. Business Process Outsourcing
2. Business Problem Outcome
3. Business Project Outsourcing
4. Business Product Outsourcing

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

46	14872046		2.0	0.00

Expert System is coming under --------.

1. Cognitive science applications
2. Robotics
3. Natural interfaces applications
4. Reasoning

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

47	14872047		2.0	0.00

These systems have free interaction with the environment

1. Closed System
2. Open System
3. Physical System
4. Logical System

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

48	14872048		2.0	0.00

What are the technology challenges of global systems?

1. Software, Hardware, Connectivity
2. Mobile devices, Software, Computing platform and systems integration
3. Centralized system, Duplicated systems, Heterogeneous systems, Networked systems
4. Computing platform and systems integration, Connectivity, Software

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

| 49 | 14872049 | | 2.0 | 0.00 |

The objective of this phase is to transform the requirements into a complete set of specifications.

1. Testing
2. Designing
3. Planning
4. System Analysis

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

| 50 | 14872050 | | 2.0 | 0.00 |

Which process checks if the system is working as expected?

1. System Analysis
2. Planning
3. System Designing
4. Testing

A1 : 1

A2 : 2

A3 : 3

A4 : 4