

## BSC: Question of Day(GA/IT): BSC

Ques.: 1 Which is considered a direct entry input device?

1) Optical scanner 2) Mouse 3) Light pen 4) Digitizer 5) All of the above. **Ans.)** 5

Ques.: 2 The daily processing of corrections to customer accounts best exemplifies the processing mode of:

1) Batch processing 2) Real-time processing 3) Interactive processing 4) Multi processing

5) All of the above. **Ans.)** 1

Ques.: 3 Which is a unit of measurement used with computer systems?

1) Byte 2) Kilobyte 3) Megabyte 4) Gigabyte 5) All of the above **Ans.)** 5

Ques.: 4 A character is represented in EBCDIC by

1) one bit 2) four bits 3) eight bits 4) sixteen bits

**Ans.)** 3 5) None of the above

Ques.: 5 Which is a secondary memory device?

**1)** CPU 2) ALU 3) Floppy disk 4) Mouse 5) None of the above **Ans.)** 3

Ques.: 6 Which is the computer memory that does not forget?

1) ROM 2) RAM

3) PROM 4) All of the above

5) None of the above **Ans.)** 1

Ques.: 7 The most common binary code in use today is the 8 bit ASCII code. What do the letters ASCII stand for?

1) American Standard Code for International Interchange

2) American Standard Code for Information Interchange

3) American Standard Code for Intelligence

4) American Scientific Code for Information

interchange

Interchange

5) None of the above

**Ans.)** 2

Ques.: 8 A computer derives its basic strength from

1) Speed 2) Accuracy 3) Memory 4) all of the above

5) None of the above Ans.) 4

Ques.: 9 A collection of eight bits is called

1) Byte 2) Word 3) Record 4) file

5) None of the above	<b>Ans.)</b> 1
Ques.:10 A BIT represents a	
1) Decimal digit	2) Octal digit
3) Binary digit	4) Hexadecimal digit
5) none of these	<b>Ans.)</b> 3
Ques.:11 Which can read data and con	vert them to a form that a computer can use?
1) Logic	2) Storage
3) Control	4) Input device
5) Output device	<b>Ans.)</b> 4
Ques.:12 Software instruction intended	to satisfy a user's specific processing needs are called
1) System software	2) A microcomputer
3) Documentation	4) Applications software
5) All of the above	Ans.) 4
Ques.:13 Which of the following is the r	most powerful type of computer?
1) Super micro	2) Super conductor
3) Microcomputer	4) Super computer
5) Mega frame	Ans.) 4
	e probably has the least amount of technical knowledge?
1) Programmer	2) User
3) System analyst	4) Computer operator
5) Computer professional	Ans.) 2
<u> </u>	<u> </u>
Ques.:15 The Central Processing Unit	
1) Input, output and processing	<ol><li>Control unit, primary storage &amp; secondary storage</li></ol>
<ol><li>Control unit, arithmetic-logic unit, prim storage</li></ol>	4) Control unit, processing, and primary storage
5) None of the above	<b>Ans.)</b> 3
Ques.:16 This is the part of the comput	er system that one can touch
1) hardware	2) data
3) software	4) input
5) None of these	<b>Ans.)</b> 1
Ques.:17 Reusable optical storage will	typically have the acronym
1) CD	<b>2)</b> RW
3) DVD	<b>4)</b> ROM
5) None of these	Ans.) 2
Ques.:18 Thetells the co	mputer how to use its components.
1) utility	2) network
3) operating system	4) application program
5) None of these	Ans.) 3
•	m that makes the computer easier to use.
Ques.: 19 A(n) is a progra	
	2) utility
1) application 3) network	<ul><li>2) utility</li><li>4) operating system</li></ul>

Ques.: 29 What database tool would you use to find answers to your questions about data stored in your database?

1) Queries 2) Tables

**3)** Show **4)** Q&A **5)** None of these **Ans.)** 1

Ques.: 30 When we describe, or define, the categories of information we collect in an Excel worksheet, what type of table are we creating? 1) Categorization 2) Classification 3) Explanation 4) List definition 5) None of these Ans.) 4 Ques.:31 If you wished to limit what you would see on an Excel worksheet, what data function would you use? 1) Sort 2) Filter 3) Conditional format 4) Data analysis 5) None of these **Ans.)** 2 Ques.: 32 If you wished to highlight, not hide, some information in a worksheet because it met some criteria, what Excel tool would you use? 1) Table 2) Format 3) Conditional Format 4) Filter 5) None of these **Ans.)** 3 Ques.:33 What Excel tool allows you to create quickly and automatically summary data from a large data set? 1) Conditional formatting 2) Sorting 3) Pivot tables 4) Field lists 5) None of these **Ans.)** 3 Ques.:34 When creating a custom filer in Excel, which of the following would not be considered a Boolean operator? 1) If 2) And 3) Or 4) Not 5) None of these **Ans.)** 1 Ques.: 35 Which of the following is a good habit to get into when creating a worksheet? 2) Using conditional formatting to spot spelling 1) Placing titles for columns in the first row of data 3) Inserting comments in each cell to define that 4) Grouping records according to some data or type of data classification 5) None of these **Ans.)** 1 Ques.: 36 What term is used to describe a collection of information that you can use to build reports or discover facts about an environment? 1) Database 2) Web site 3) Wiki 4) Relation 5) None of these **Ans.)** 1 Ques.: 37 Microsoft's Access and Corel's Paradox are both examples of which type of software? 1) Network database systems 2) Relational database systems 3) Flat-file database systems 4) Hierarchical database systems 5) None of these **Ans.)** 2 Ques.: 38 What type of graphical model is used to define a database? 1) Flowchart 2) E-R diagram 3) Organizational model 4) Programming model 5) None of these **Ans.)** 2 Ques.:39 After you develop a model for your database, you should then \_\_\_\_\_ it before building it. 1) normalize 2) design

3) algorithm

4) pseudo code

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5) None of these	<b>Ans.)</b> 3	
Ques.: 50 The color of an object is an example of	f a(n)	
1) attribute	2) detail	
3) listing	4) specification	
5) None of these	<b>Ans.)</b> 1	
Ques.: 51 A(n) file contains informa	tion in an indexed and cross-linked format.	
1) executable	2) initialization	
<b>3)</b> help	4) library	
5) None of these	<b>Ans.)</b> 3	
Ques.: 52 A(n) encapsulates data a	nd functionality.	
1) structured program	2) selection statement	
3) object	4) program	
5) None of these	<b>Ans.)</b> 2	
Ques.: 53 are text files containing O	S commands.	
1) Initialization files	2) Batch files	
3) Executable files	4) Help files	
5) None of these	<b>Ans.)</b> 2	
Ques.: 54 The prevents unlawful ac	cess to voice communications by wire.	
1) Electronic Communications Privacy Act	2) Freedom of Information Act	
3) USA Patriot Act	4) Privacy Act of 1974	
5) None of these	<b>Ans.)</b> 1	
Ques.: 55 Which of the following will not protect y	ou from spam?	
1) spam blockers	2) e-mail rules	
3) popup blocker	4) filters	
5) None of these	<b>Ans.)</b> 3	
Ques.:56 A's main purpose is to pr	ohibit unauthorized access to your computer via the Internet.	
1) popup blocker	2) firewall	
3) spyware blocker	4) spam assassin	
5) restore file	<b>Ans.)</b> 2	
Ques.: 57 To read the system messages and warnings, access the in Windows.		
1) system manager	2) control panel	
3) event viewer	4) message screen	
5) None of these	<b>Ans.)</b> 3	
Ques.: 58 To create a copy of files in the event of system failure, you create a		
1) restore file	2) backup	
3) firewall	4) redundancy	
5) None of these	<b>Ans.)</b> 2	
Ques.: 59 If configured correctly, theperiod.	will prevent interaction with your computer after a specified time	
1) firewall	2) filter	
3) screen saver	4) popup blocker	
5) virus	<b>Ans.)</b> 3	

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1) Internet backbone	2) Network access point
3) Base station	4) Communication system
5) None of these	<b>Ans.)</b> 2
Ques.: 71 MCI and AT&T are examples of which	h of the following?
1) Social networks	2) Communications systems
3) Internet service providers	4) Mobisodes
5) None of these	<b>Ans.)</b> 3
Ques.: 72 What type of telecommunications ha	ardware allows you to access the web?
1) Browser	2) Modem
3) FTP protocol	<b>4)</b> IRC
5) All of above	<b>Ans.)</b> 2
Ques.:73 E-mail addresses separate the user	r name from the ISP using the symbol
1) &	2) @
3) %	4) *
5) None of these	<b>Ans.)</b> 2
Ques.:74 The mail server as defined in the tex	t uses the protocol
1) HTTP	<b>2)</b> FTP
<b>3)</b> POP	4) SMTP
5) All of above	<b>Ans.)</b> 3
Ques.:75 When sending an e-mail, the	line describes the contents of the message.
<b>1)</b> to	2) subject
3) contents	4) CC
5) All of above	<b>Ans.)</b> 2
Ques.:76 Unsolicited commercial email is cor	nmonly known as
<b>1)</b> junk	2) hoaxes
<b>3)</b> spam	4) hypertext
5) All of above	<b>Ans.)</b> 3
Ques.:77 News servers utilize to	distribute documents to readers.
1) NNTP	2) NEWS
3) HTTP	<b>4)</b> FTP
5) None of these	<b>Ans.)</b> 1
Ques.:78 Discussion groups may have a	who monitors the postings and enforces the site's rules.
1) judge	2) sysop
3) narrator	4) censor
5) None of these	<b>Ans.)</b> 2
Ques.: 79 A message with replies on a newsg	roup is often called a
1) post	<b>2)</b> list
3) thread	4) comment
5) All of above	<b>Ans.)</b> 3
Ques.: 80 The Internet was originally a project	for this government agency.
1) ARPA	<b>2)</b> NSF
3) NSA	4) FCC

5) None of these	<b>Ans.)</b> 1	
Ques.:81 A word in a web page that, when clicke	d, opens another document.	
1) anchor	<b>2)</b> URL	
3) Hyperlink	4) reference	
5) All of above	<b>Ans.)</b> 3	
Ques.:82 A network's is the central	structure that connects other portions of the network.	
1) trunk	2) backbone	
3) protocol	4) server	
5) None of these	<b>Ans.)</b> 2	
Ques.:83 is the protocol that suppo	orts linking from one web page to another page.	
1) HTML	<b>2)</b> IP	
3) HTTP	4) FTP	
5) All of above	<b>Ans.)</b> 3	
Ques.:84 You can organize your bookmarks usir	ng	
1) structures	2) containers	
3) folders	4) menus	
5) None of these	<b>Ans.)</b> 3	
Ques.: 85 The browser's keeps a li	st of web pages you have visited during the current session.	
1) history	2) cache	
3) favorites	4) trail	
5) All of the above	<b>Ans.)</b> 1	
Ques.:86 A organizes the web into	categories.	
1) search engine	2) encyclopedia	
3) archive	4) directory	
5) None of these	<b>Ans.)</b> 4	
Ques.: 87 To match all of the words in your search	th, the Boolean operator should be used.	
1) and	<b>2)</b> or	
3) xor	4) both	
5) All of above	<b>Ans.)</b> 1	
Ques.:88 What type of accountants may recommend controls for an organization's computer systems?		
1) Environment accountant	2) Internal accountant	
3) Government accountant	4) Public accountant	
5) All of above	<b>Ans.)</b> 2	
Ques.: 89 Which IT area is well-established in Accounting?		
1) Multimedia systems	2) Web development	
3) Statistical analysis	4) Accounting Information Systems	
5) None of these	<b>Ans.)</b> 4	
Ques.:90 How do accountants quickly research	new government rules and regulations?	
With an internal database management systems	2) Through the Web	
3) With an external database management systems	4) Through organizational network systems	

5) All of above **Ans.)** 2 Ques.:91 Which computer virus records every movement you make on your computer? 1) Malware Android 2) Key logger 3) DoS 4) Trapper 5) None of these **Ans.)** 2 Ques.:92 What program would you use to gain administrative rights to someone's computer? 1) Bot 2) Executive Android 3) Rootkit 4) Trojan horse 5) none of these **Ans.)** 3 Ques.:93 A remote control that is used to turn on or off some machine is also called a(n) \_\_\_\_\_. 1) class 2) interface 3) message 4) instance 5) None of these **Ans.)** 2 Ques.: 94 In a student grading system, Student Last Name, Student Address, and Final Course Grade would all be classified as what? 1) Inheritance 2) Information 3) Encapsulation 4) Polymorphism 5) none of these **Ans.)** 2 Ques.: 95 What part of object-oriented technology defines superclass and subclass relationships? 1) Inheritance 2) Scalability 3) Encapsulation 4) Polymorphism 5) All of above **Ans.)** 1 Ques.: 96 When an object has many forms, it has 2) Scalability 1) Inheritance 3) Encapsulation 4) Polymorphism 5) None of these Ans.) 4 Ques.: 97 What programming language model is organized around "objects" rather than "actions"? 1) Java 2) OOB 3) Perl 4) C++ 5) All of above **Ans.)** 2 Ques.:98 What are the instructions called that tell a system what, how, and when to do something? 1) Object-oriented technology approach 2) Object-oriented database 3) Program 4) Database management 5) None of these **Ans.)** 3 Ques.:99 What common technique attempts to save time and energy by reducing redundant work in object-oriented programming? 1) Reduce lines of programming 2) Reuse of code 3) Reduce size of systems being developed 4) Merging different systems together 5) All of above **Ans.)** 2 Ques.: 100 What kind of programming language is Java? 1) Object-oriented programming language 2) Relational programming language 4) Database management programming 3) Sixth-generation programming language language

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5) None of these **Ans.)** 1 Ques.: 101 What type of internet technology sends information to you without you requesting that information? 1) F2b2C 2) Infoware 3) Push 4) Wiki 5) None of these **Ans.)** 3 Ques.: 102 What is the second generation of the Web called? 1) New web 2) Emerging space 3) Second life 4) Web 2.0 5) None of these Ans.) 4 Ques.: 103 What type of web technology allows its community members to continuously change the contents on a web site? 1) Intelligent bots 2) Social networks 3) Wiki 4) Blog 5) None of these **Ans.)** 3 Ques.: 104 What type of web technology provides news that can automatically download right to your desktop? 1) Social network 2) RSS feed 3) Podcast 4) Wiki 5) None of these **Ans.)** 2 Ques.: 105 What type of web technology creates an online community where people can make statements and others can read and respond to those statements? 1) I-Journal 2) Podcast **3)** ASP 4) Blog 5) None of these Ans.) 4 Ques.: 106 What type of technology allows you to verbally speak with someone over the Internet? 1) Wiki 2) Social network 4) VoIP 3) Ephone 5) None of these Ans.) 4 Ques.: 107 What kind of environment is Facebook or MySpace part of? 1) Wiki 2) Blog 3) Social networking 4) VoIP 5) None of these **Ans.)** 3 Ques.: 108 What term refers to living life through technology? 1) Virtual living 2) E-living 3) Virtual space 4) E-Society 5) All of above Ans.) 4 Ques.: 109 What 3-D environment allows you to speak to someone who is far away but, at the same time, see them as a holographic image? 1) CAVE 2) Virtual space 3) E-space 4) VoIP 5) All of above **Ans.)** 1

**Ques.:110** What type of technology allows you to use your finger, eye, or voice print to secure your information resources?

1) Haptics2) Caves3) Biometrics4) RFID5) All of aboveAns.) 3

Ques.:111 In reference to your ethical structure, how much do you identify with the person or persons who will receive the benefit or suffer the harm is called which of the following?

1) Consequences2) Relatedness3) Likelihood of effect4) Society's opinion

5) none of these Ans.) 2

Ques.:112 Which tracking program records every keystroke you make on the computer?

1) ITrack/ULead 2) eFollow

3) Key logger 4) Stalking software

5) none of these Ans.) 3

Ques.: 113 What is a common medium used for thieves to steal others' identities?

1) Telephone2) Pick pocketing

3) Burglary 4) Email 5) none of these Ans.) 4

Ques.:114 What is it called when you are rerouted from your requested internet site to another, undesired site?

Phishing
 Pharming
 Redirecting
 None of these
 Ans.) 2

Ques.:115 What is the term that refers to an ad hidden inside software that you downloaded from an internet site?

1) Spam2) Phish3) Cookie4) Adware5) None of theseAns.) 4

Ques.:116 What type of monitoring file is commonly used on and accepted from Internet sites?

1) Phishes2) Smartware3) Cookies4) Trojans5) None of theseAns.) 3

Ques.: 117 Ideally, your sense of what is ethical should tell you which of the following?

1) What to do2) Who to do it to3) When to do it4) Where to do it

5) None of these Ans.) 1

Ques.:118 What type of software secretly collects information about you and your internet habits?

Detectware
 Spam
 Spyware
 All the above
 Spam
 Pharming
 Ans.) 3

Ques.: 119 In an educational setting, instructors have access to and use a whole host of copyrighted materials. What allows these individuals to make use of these materials?

1) Patent laws 2) Fair Use Doctrine

3) Intellectual property laws 4) Higher educational board

5) All the above Ans.) 2

Ques.: 120 What type of information systems environment reuses self-contained blocks of code in its systems?

1) Modular systems 2) Block based coding

1) Modular systems 2) Block based coding

Ques.: 130 What type of information systems environment reuses self-contained blocks of code in its systems?

**Ans.)** 3

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4) Systems methodology

Ques.: 132 Who is the person who typically manages the software development project?

1) Software engineer 2) Project manager 3) IT manager 4) Technology director 5) All the above **Ans.)** 2

3) Systems development life cycle

5) None of these

Ques.: 133 . In which phase of the software design and development project would you try to understand the proposed project?

1) Planning phase 2) Initial phase 3) Requirements phase 4) Analysis phase 5) None of these Ans.) 4

Ques.: 134 In which phase of the software design and development project would you build a blueprint of the proposed system?

1) Analysis phase 2) Design phase 3) Requirements phase 4) Development phase

5) All the above **Ans.)** 2

Ques.: 135 . In which phase of the software design and development project would you build the proposed system?

1) Design phase 2) Requirements phase 3) Development phase 4) Implementation phase 5) All the above **Ans.)** 3

Ques.: 136 What type of commerce is enabled by technology?

1) Path-to-profitability 2) E-commerce 3) EBuy 4) Internet 5) None of these **Ans.)** 2

Ques.: 137 Huggies baby diapers is an example of which type of product?

1) 1. Commodity-like 2) Convenience 3) Speciality 4) Essential 5) None of these **Ans.)** 1

Ques.: 138 What term is used when the government employs technology to deal with citizens, businesses, and other government agencies?

1) G2BC 2) web

3) consumer 4) E-government

5) None of these Ans.) 4

Ques.: 139 What group of individuals is Webkinz is designed for?

1) Screenager 2) Digital immigrant 3) Pre-screenager 4) Digital native

5) None of these **Ans.)** 3

Ques.: 140 What term refers to the small web page that opens automatically with an ad when you visit some web sites?

1) Expert system

2) Intelligent system

IBPS PO Coaching | IBPS Clerk coaching | Bank Clerk Coaching in Delhi | Bank PO Coaching in Delhi | SSC coaching in Delhi | IBPS online Test. 4) Fuzzy logic 3) Neural network 5) None of these **Ans.)** 3 Ques.: 151 Generally, Al systems analyze imprecise and subjective information. This information is called 1) Blurred data 2) Inclusive information 3) Fuzzy logic 4) Dirty data 5) None of these **Ans.)** 3 Ques.: 152 Which Al system will work for you to find information on the internet? 1) Intelligent agent 2) Neural network 3) Genetic algorithm 4) Expert system 5) None of these Ans.) 1 Ques.: 153 Which Al system will continue to analyze a problem until it finds the best solution? 1) Genetic algorithm 2) Neural network 3) Intelligent agent 4) Expert system 5) All the above **Ans.)** 1 Ques.: 154 Which Intelligent Agent will monitor systems and report back to you when there is a problem? 1) Shopping bot 2) Buyer agent 3) Information agent 4) Predictive agent 5) All the above Ans.) 4 Ques.: 155 Which Intelligent Agent can play an Internet game on your behalf? 1) Information agent 2) User agent 3) Predictive agent 4) Game agent 5) None of these **Ans.)** 2 Ques.: 156 Which type of database stores data in two-dimensional tables? 1) Network 2) Hierarchical 3) Table 4) Relational 5) None of these Ans.) 4 Ques.: 157 What part of the database stores information about the data? 1) Data dictionary 2) Data depository 3) Data warehouse 4) Administrative data systems 5) All the above **Ans.)** 1 Ques.: 158 What database key uniquely identifies a record within a table? 1) Primary key 2) Foreign key 3) Secondary key 4) Relational key 5) None of these **Ans.)** 1 Ques.: 159 What database key links one table to another? 1) Primary key 2) Foreign key 3) Secondary key 4) Relational key 5) None of these **Ans.)** 2 Ques.: 160 What are the rules called that limit how data is entered into a database? 1) Data restrictions 2) Controls 3) Constraints 4) Database checks

**Ans.)** 3

5) None of these

Ques.:161 What do you create when you need to pose a question to the database? 1) Inquiry 2) Rule 3) Question 4) Query 5) none of these Ans.) 4 Ques.: 162 What type of a database is multidimensional, providing layers to tables? 1) Multidimensional 2) Network 3) Hierarchical 4) Data warehouse 5) all of above Ans.) 4 Ques.:163 Which of the following is a subset of a data warehouse? 2) OLAP 1) Relational database 3) Intelligent Agent 4) Data mart 5) None of these Ans.) 4 Ques.: 164 Which function in an organization plans for information resources? 1) Data administration 2) Database administration 3) Knowledge Management 4) Information Management 5) None of these Ans.) 1 Ques.:165 Which function in an organization manages information resources? 1) Data administration 2) Database administration 3) Knowledge Management 4) Information Management 5) None of these **Ans.)** 2 Ques.: 166 What type of system tracks inventory and related business processes across departments and companies? 1) Strategic information systems 2) Data processing systems 3) Inventory management systems 4) Supply chain management systems 5) none of these **Ans.)** 4 Ques.:167 What type of system tracks and analyzes transactions made by customers? 1) Decision support systems 2) Tactical systems 3) Customer relationship management systems 4) Knowledge base systems 5) None of these **Ans.)** 3 Ques.: 168 What type of system tracks and analyzes all of the activities in the sales process? 1) Customer information systems 2) Decision support systems 3) Sales force automation systems 4) Sales process management systems 5) None of these **Ans.)** 3 Ques.: 169 What terms is used to identify technology that is used to support many people working together on one project? 1) E-collaboration 2) I-technology 3) Social networking 4) Knowledge management 5) None of these **Ans.)** 1 Ques.: 170 What term is used to identify people coming together from various geographical locations to complete some task? 1) I-team 2) Virtual team 3) Online work group 4) Distributed team 5) None of these **Ans.)** 2

Ques.: 171 What type of Web site allows visitors to create and maintain information posted on its site?

IBPS PO Coaching | IBPS Clerk coaching | Bank Clerk Coaching in Delhi | Bank PO Coaching in Delhi | SSC coaching in Delhi | IBPS online Test. 1) Open source site 2) Wiki 3) Knowledge construction sites 4) FTP site 5) None of these **Ans.)** 2 Ques.: 172 Which person oversees an organization's entire information system? **1)** CTO 2) CSO **3)** CIO 4) CPO 5) None of these **Ans.)** 3 Ques.: 173 Which type of system includes all technology systems and software across an organization? 1) Which type of system includes all technology 2) Which type of system includes all technology systems and software across an organization? systems and software across an organization? 3) Which type of system includes all technology 4) Management information systems systems and software across an organization? **Ans.)** 3 5) Non of these Ques.: 174 What is the term used to depict aged information systems that are technologically out-of-date? 1) Outdated information systems 2) Obsolete systems 3) Archaic systems 4) Legacy information systems 5) Non of these Ans.) 4 Ques.: 175 Which of the following ERP providers specialize in providing financial management, distribution, manufacturing, project accounting, human resource management, and business analytics to small-to-medium businesses? **1)** SAP 2) Oracle/PeopleSoft 3) SSA Global 4) Microsoft 5) Non of these Ans.) 4 Ques.: 176 Which information attribute would last month's electrical bill be classified as? 1) Space 2) Form 3) Location 4) Time 5) Non of these Ans.) 4 Ques.: 177 Which of the following terms is used to describe the computer-based tools used by people in an organization to support their information processing needs? 1) Information Technology 2) User Systems 3) Artifacts 4) Computer Tools **Ans.)** 1 5) Non of these Ques.: 178 Which term refers to the extent of detail provided in information? For instance, some information may provide summary information while others may provide a great amount of detail. 1) Information Depth 2) Aggregate Data 3) Information Granularity 4) Data Detail 5) None of these **Ans.)** 3 Ques.: 179 Which of the following is included in the organizational perspective of information? 1) Time 2) Flow 3) Process 4) Form 5) None of these **Ans.)** 2

Ques.: 180 Which type of technology allows you to send information from one computer to another?

1) Output 2) Telecommunication

Ques.: 190 The intensity and the level of commishorten the entire development process.	tment required in the first phases of RAD are expected to	
1) two	2) three	
3) five	<b>4)</b> six	
<b>5)</b> one	Ans.) 1	
Ques.:191 Senior managers but not end users	participate during the sessions for RAD.	
1) needs analysis	2) joint requirements planning	
3) joint applications design	4) object oriented system analysis	
5) none of these	<b>Ans.)</b> 2	
Ques.:192 Analyzing the current system is perfo	ormed during the phase.	
1) development	2) design	
3) implementation	4) needs analysis	
5) None of these	Ans.) 4	
Ques.:193 In, team members start with the big picture and move to the details.		
1) top-down design	2) bottom-up design	
3) object oriented system analysis	4) rapid application design	
5) all of the above	Ans.) 1	
Ques.:194 Many teams use working models called to explore the look and feel of screens with users.		
1) demos	2) prototypes	
3) objects	4) designs	
5) None of these	<b>Ans.)</b> 2	
Ques.:195 In the needs analysis section of the SDLC, the typically defines a need for a new system		
1) manager	2) system analyst	
<b>3)</b> user	4) technical writer	
5) all of the above	<b>Ans.)</b> 3	
Ques.:196 Information systems are composed	of basic components.	
1) four	2) three	
3) two	<b>4)</b> many	
5) none of these	<b>Ans.)</b> 2	
Ques.:197 A human order taker can be bypassed when using a(n)		
1) office automation system.	2) management information system.	
3) transaction processing system.	4) decision support system.	
5) all of the above	<b>Ans.)</b> 3	
Ques.:198 The can help you choose a product.		
1) office automation system	2) management information system	
3) transaction processing system	4) decision support system	
5) None of these	Ans.) 4	
Ques.:199 The expert system uses a(n)		
1) inference engine	2) decision support system	
3) knowledge base	4) data source	
5) all of the above	Ans.) 1	
Ques.: 200 An intranet that is accessible by outs	side workers.	

2) second-generation

1) first-generation

Ques.: 220 Surgeons can perform delicate operations by manipulating devices through computers instead of manually.

This technology is known as		
1) robotics	2) computer forensics	
3) simulation	4) forecasting	
5) None of these	Ans.) 1	
Ques.: 221 Technology no longer protected by co	opyright, available to everyone, is considered to be:	
1) proprietary	<b>2)</b> open	
3) experimental	4) in the public domain	
5) None of these	Ans.) 1	
Ques.: 222 All of the following are examples of re	eal security and privacy risks except	
1) hackers	<b>2)</b> spam	
3) viruses	4) identity theft	
5) None of these	<b>Ans.)</b> 2	
Ques.: 223 is the study of molect	ules and structures whose size ranges from 1 to 100 nanometers.	
1) Nanoscience	2) Microelectrodes	
3) Computer forensics	4) Artificial intelligence	
5) None of these	<b>Ans.)</b> 1	
Ques.: 224 is the science that at	tempts to produce machines that display the same type of intelligence	
that humans do.		
1) Nanoscience	2) Nanotechnology	
3) Simulation	4) Artificial intelligence	
5) None of these	Ans.) 4	
Ques.: 225 The name for the way that computers	manipulate data into information is called	
1) programming	2) processing	
3) storing	4) organizing	
5) None of these	<b>Ans.)</b> 2	
Ques.: 226 An e-mail address typically consists of server that manages the user's electronic post offi	of a user ID followed by the sign and the name of the e-mail ce box.	
1) @	2)#	
3) &	4) *	
5) None of these	Ans.) 1	
Ques.: 227 Software applies also called algorithms, to process data.		
1) arithmetic	2) procedures	
3) objects	4) rules	
5) None of these	<b>Ans.)</b> 1	
Ques.: 228 A file extension is separated from the main file name with a(n) but no spaces.		
1) question mark	2) exclamation mark	
3) underscore	4) period	
5) None of these	<b>Ans.)</b> 5	
Ques.: 229 An ad hoc query is a—		
1) pre-planned question	2) pre-scheduled question	
3) spur-of-the moment question	4) question that will not return any results	
5) None of these	<b>Ans.)</b> 2	

Ques.: 230 A Web consists of one or mor	e Web pages located on a Web server.
<b>1)</b> hub	<b>2)</b> site
3) story	4) template
5) None of these	<b>Ans.)</b> 2
Ques.: 231 A computer is a set of program to other files.	n instructions that can attach itself to a file, reproduce itself, and spread
<b>1)</b> worm	2) virus
3) trojan horse	4) phishing scam
5) None of these	<b>Ans.)</b> 2
Ques.: 232 The desktop contains small graphics	calledé
1) windows	2) logos
3) icons	4) pictures
5) None of these	<b>Ans.)</b> 3
Ques.:233 C, BASIC, COBOL, and Java are exar	nples of languages
1) low-level	2) computer
3) system programming	4) high-leve
5) None of these	Ans.) 4
Ques.: 234 A(n) camera is a peripheral transferred into a computer and manipulated using	device used to capture still images in a digital format that can be easily g graphics software.
1) digital	2) analog
3) classic	4) film
5) None of these	<b>Ans.)</b> 1
Ques.: 235 makes it possible for shopper	rs to make purchases using their computers.
1) E-world	2) Ecommerce
3) E-spend	4) E-business
5) None of these	Ans.) 4
Ques.:236 A computer is a set of program	n instructions that can attach itself to a file, reproduce itself,
1) worm	2) virus
3) trojan horse	4) phishing scam
5) None of these	<b>Ans.)</b> 2
Ques.: 237 The desktop contains small graphics	calledé
1) windows	2) logos
3) icons	4) pictures
5) None of these	<b>Ans.)</b> 3
Ques.:238 C, BASIC, COBOL, and Java are exar	nples of languages
1) low-level	2) computer
3) system programming	4) high-level
5) None of these	Ans.) 4
Ques.:239 A(n) camera is a peripheral	device used to capture still images in a digital format that can
1) digital	2) analog
3) classic	4) film
5) None of these	<b>Ans.)</b> 1
Ques.: 240 makes it possible for shopper	rs to make purchases using their computers

1) E-world	2) Ecommerce
3) E-spend	4) E-business
5) None of these	Ans.) 4
Ques.:241 An Internet connection require	
1) a personal computer	2) a modem
3) a dial-up telephone line	4) software to operate
5) all the above	<b>Ans.)</b> 5
Ques.: 242 The Boolean operators of the Interne	et are
<b>1)</b> And	<b>2)</b> OR
3) Nand	<b>4)</b> Nor
5) all of the above	<b>Ans.)</b> 5
Ques.: 243 ICMP stands for	
1) Intranet Control Message Protocol	2) Internet Control Message Protocol
3) Information Control Master Protocol	4) internet communication message protocol
5) None of the above	<b>Ans.)</b> 1
Ques.: 244 CRC stands for	
1) Cyclic Read Check	2) Cyclic Redundancy Check
3) Cyclic Replicate Check	4) control message control
5) None of the above	<b>Ans.)</b> 2
Ques.: 245 The Java program file extension is	
<b>1)</b> .jav	<b>2)</b> .java
<b>3)</b> .ja	<b>4)</b> .jvm
5) None of the above	<b>Ans.)</b> 2
Ques.: 246 The first mechanical computer design	gned by Charles Babbage was called
1) Abacus	2) Processor
3) Calculator	4) Analytical Engine
5) None of these	Ans.) 4
Ques.: 247 The motherboard is the—	
1) circuit board that houses peripheral devices	2) same as the CPU chip
3) the first dup that is accessed when the computer is turned on	<ol> <li>circuit board that contains a CPU and other chips</li> </ol>
5) None of these	Ans.) 4
Ques.: 248 The transformation of a message in	to an encoded form is known as
1) Mnemonics	2) Encoding
3) Encryption	4) Decoding
5) None of these	<b>Ans.)</b> 2
Ques.: 249 Which is device that interconnect two	o or more network, enabling data transfer to be made between them
1) Plotter	2) Joystick
3) Gateway	4) Path
5) None of these	<b>Ans.)</b> 3
Ques.: 250 Which of the following is directory co	ontrolled from a keyboard.
1) Card punch	2) punched paper tape

4) a and b

3) Number of transistors

**Ans.)** 3 5) None of these Ques.: 261 When an object has many forms, it has 1) Inheritance 2) Scalability 3) Encapsulation 4) Polymorphism Ans.) 4 5) None of these Ques.: 262 What term is used to describe the internal representation of an object that is hidden from view outside the object's definition? 1) Encapsulation 2) Expandable 3) Polymorphism 4) Inheritance 5) None of these **Ans.)** 1 Ques.: 263 What are the instructions called that tell a system what, how, and when to do something? 1) Object-oriented technology approach 2) Object-oriented database 3) Program 4) Database management 5) None of these **Ans.)** 3 Ques.: 264 What common technique attempts to save time and energy by reducing redundant work in object-oriented programming? 1) Reduce lines of programming 2) Reuse of code 3) Reduce size of systems being developed 4) Merging different systems together 5) None of these **Ans.)** 2 Ques.: 265 What kind of programming language is Java? 1) Object-oriented programming language 2) Relational programming language 4) Database management programming 3) Sixth-generation programming language language 5) None of these **Ans.)** 1 Ques.: 266 Which device can understand difference between data & programs? 1) Input device 2) Output device 3) Memory 4) Microprocessor 5) None of these Ans.) 4 Ques.: 267 The contents of information are stored in 1) Memory data register 2) Memory address register 3) Memory arithmetic registers 4) Memory access register 5) None of these **Ans.)** 1 Ques.: 268 Memory unit is one part of 1) Input device 2) Control unit 4) Central Processing Unit 3) Output device 5) None of these Ans.) 4 Ques.: 269 Algorithm and Flow chart help us to 1) Know the memory capacity 2) Identify the base of a number system 3) Direct the output to a printer 4) Specify the problem completely and clearly 5) None of these Ans.) 4 Ques.: 270 Who built the first Mechanical Calculator 1) Joseph Marie Jacquard 2) John Mauchly

5) None of these	Ans.) 1
Ques.: 281 Which of the following systems help	s you with making a decision about a non-structured problem?
1) Artificial intelligence	2) Neural network
3) Genetic algorithm	4) Decision support system
5) None of these	Ans.) 4
Ques.: 282 Which of the following systems wou	ld be used for geocaching?
1) Neural network	2) Genetic algorithm
3) Intelligent agent	4) Geographical information system
5) None of these	<b>Ans.)</b> 4
Ques.: 283 Which of the following systems mim	ics human thinking?
1) Artificial intelligence	2) Intelligent agent
3) Bot	4) Database management system
5) None of these	<b>Ans.)</b> 1
Ques.: 284 Which Al system provides a diagnos	sis to a specific problem?
1) Intelligent agent	2) Expert system
3) Geographical information system	4) Data mining system
5) None of these	<b>Ans.)</b> 2
Ques.: 285 Which Al system finds and identifies	patterns; for instance; in the words you use?
1) Expert system	2) Intelligent system
3) Neural network	4) Fuzzy logic
5) None of these	<b>Ans.)</b> 3
Ques.: 286 Dot matrix and band printers are	printers
1) laser	2) impact
3) ink jet	4) thermal
5) None of the	<b>Ans.)</b> 2
Ques.: 287 Which of the following measures the	e speed of dot-matrix printers?
<b>1)</b> ppm	<b>2)</b> dpi
3) cps	<b>4)</b> lpm
5) None of the	<b>Ans.)</b> 3
Ques.: 288 In a laser printer, thetr	ansfers the image to the paper
1) laser	2) roller
3) toner	<b>4)</b> drum
5) None of the	<b>Ans.</b> ) 4
Ques.: 289 Home offices often purchase	to solve printing and scanning needs
1) all-in-one peripherals	2) photocopiers
3) ink-jet printers	4) scanners
5) None of the	<b>Ans.)</b> 1
Ques.: 290 For a home user that has casual printing needs, the specification is the most important specification of a printer.	
1) speed	2) cost of use
3) resolution	4) paper size
5) None of the	Ans.) 2
·	·

Ques.: 291 What is the address given to a compu	uter connected to a network called?	
1) System Address	2) SYSID	
3) Process ID	4) IP Address	
5) None of these	Ans.) 4	
Ques.:292 Direct X is a		
1) Computer Part	2) Software that drives Graphic hardware	
3) A User Interface	4) all of above	
5) None of these	<b>Ans.)</b> 2	
Ques.: 293 When you purchase a product over a	Mobile Phone, the transaction is called	
1) Web Commerce	2) e-Commerce	
3) m-Commerce	4) Mobile Purchases	
5) None of these	<b>Ans.)</b> 3	
Ques.:294 Programs stored in ROM are called _	_	
1) Hardware	2) Firmware	
3) Software	4) all of above	
5) None of these	<b>Ans.)</b> 2	
Ques.: 295 The unit KIPS is used to measure the	e speed of	
1) Processor	2) Disk drive	
3) Printer	4) Tape drive	
5) None of these	<b>Ans.)</b> 1	
Ques.: 296 What is the most common repetitive-	stress injury?	
1) Carpal tunnel syndrome	2) Headache	
3) Cumulative trauma disorder	4) Video operator's distress syndrome	
5) None of these	<b>Ans.)</b> 1	
Ques.:297 Which government organization may possibly provide and enforce regulations in the near future concerning ergonomics in the workplace?		
1) FCC	<b>2)</b> SEC	
<b>3)</b> FBI	4) OSHA	
5) None of these	Ans.) 4	
Ques.: 298 Which of the following will NOT reduce stress when computing?		
1) Minibreaks	2) Proper ventilation to eliminate ozone emissions	
3) Putting the keyboard on the desktop and raising your chair	4) Indirect lighting to reduce monitor glare	
5) None of these	<b>Ans.)</b> 3	
Ques.: 299 What is meant by "green computing?"		
1) A non-computing person using a computer	2) Environmentally sensible computing	
3) The leading edge of computer technology	4) Using a new software program	
5) None of these	<b>Ans.)</b> 2	
Ques.: 300 What is the name of the program used by the Environmental Protection Agency to denote an appliance meets environmentally-safe regulations?		
1) Energy Star	2) Energetics	
3) Efficient Appliance Compliance	4) Power Star	
5) None of these	<b>Ans.)</b> 1	

Ques.:301 What is the structured approach called	ed for developing software and information systems?	
1) Software design	2) Prototyping	
3) Systems development life cycle	4) Systems methodology	
5) None of these	<b>Ans.)</b> 3	
Ques.:302 Who is the person who typically man	ages the software development project?	
1) Software engineer	2) Project manager	
3) IT manager	4) Technology director	
5) None of these	<b>Ans.)</b> 2	
Ques.:303 In which phase of the software desig project?	n and development project would you try to understand the proposed	
1) Planning phase	2) Initial phase	
3) Requirements phase	4) Analysis phase	
5) None of these	Ans.) 4	
Ques.:304 In which phase of the software desig system?	n and development project would you build a blueprint of the proposed	
1) Analysis phase	2) Design phase	
3) Requirements phase	4) Development phase	
5) None of these	<b>Ans.)</b> 2	
Ques.:305 In which phase of the software desig	n and development project would you build the proposed system?	
1) Design phase	2) Requirements phase	
3) Development phase	4) Implementation phase	
5) None of these	<b>Ans.)</b> 3	
Ques.:306 Before data can be transmitted, they	must be transformed to	
1) periodic signals	2) electromagnetic signals	
3) aperiodic signals	4) low-frequency sine waves	
5) None of these	<b>Ans.)</b> 2	
Ques.: 307 A periodic signal completes one cycle in 0.001 s. What is the frequency?		
1) 1 Hz	<b>2)</b> 100 Hz	
3) 1 KHz	<b>4)</b> 1 MHz	
5) None of these	<b>Ans.)</b> 3	
Ques.: 308 In a frequency-domain plot, the horizontal axis measures the		
1) peak amplitude	2) frequency	
3) phase	4) slope	
5) None of these	<b>Ans.)</b> 2	
Ques.: 309 In a time-domain plot, the horizontal axis is a measure of		
1) signal amplitude	2) frequency	
3) phase	4) time	
5) None of these	Ans.) 4	
Ques.:310 If the bandwidth of a signal is 5 KHz	and the lowest frequency is 52 KHz, what is the highest frequency?	
1) 5 KHz	<b>2)</b> 10 KHz	
3) 47 KHz 5) None of these	4) 57 KHz Ans.) 4	

Ques.: 311 What type of network is commonly used in a college lab environment? 1) WAN **2)** MAN **3)** LAN 4) CAN 5) None of these **Ans.)** 3 Ques.: 312 What type of network is commonly used in an international organization? 2) MAN 1) WAN **3)** LAN 4) CAN 5) None of these **Ans.)** 1 Ques.: 313 What is the term used to describe the amount of space you have to transmit to and from the Internet? 1) Internet speed 2) Network speed 3) Router 4) Bandwidth 5) None of these Ans.) 4 Ques.: 314 Which of the following high-speed circuits is the fastest? 1) T1 **2)** T2 **3)** T3 4) DS3 5) None of these Ans.) 4 Ques.: 315 What type of communication media is the most widely used cabling for data transfer today? 1) Cat 5 2) Twisted pair 3) Coaxial 4) Optical fiber 5) None of these Ans.) 1 Ques.: 316 If a computer is turned off without saving a new document — 1) the computer will not be able to restart 2) the computer will reboot 3) the document will be lost 4) the default format will be changed 5) None of these **Ans.)** 3 Ques.: 317 The protection of data against accidental or intentional destruction, disclosure or modification is called 1) Information security 2) Privacy 3) Code system 4) Transposition cipher 5) None of these Ans.) 1 Ques.: 318 The problem/s created by viruses is/are 1) Destruction of the file allocation table 2) Erasing of specific programs or data on disk 3) Suppress execution of RAM resident programs 4) All of the above 5) None of these Ans.) 4 Ques.:319 CPU's processing power is measured in 2) Minutes 1) Hours 3) Million instructions per second 4) Second 5) None of these **Ans.)** 3 Ques.: 320 SCSI is a term related with 1) Storage 2) Network Data Transfer 3) Keystroke Rate 4) Picture resolution 5) None of these Ans.) 1 Ques.: 321 Which information attribute would last month's electrical bill be classified as? 2) Form 1) Space

3) Location	4) Time
5) None of these	Ans.) 4
Ques.: 322 Which of the following terms is u organization to support their information process.	used to describe the computer-based tools used by people in an essing needs?
1) Information Technology	2) User Systems
3) Artifacts	4) Computer Tools
5) None of these	<b>Ans.</b> ) 1
Ques.: 323 Which term refers to the extent or summary information while others may provide	f detail provided in information? For instance, some information may provide le a great amount of detail.
1) Information Depth	2) Aggregate Data
3) Information Granularity	4) Data Detail
5) None of these	<b>Ans.)</b> 3
Ques.:324 Which of the following is include	d in the organizational perspective of information?
1) Time	<b>2)</b> Flow
3) Process	4) Form
5) None of these	<b>Ans.)</b> 2
_	d in the organizational perspective of information?
1) Time	<b>2)</b> Flow
3) Process	4) Form
5) None of these	<b>Ans.)</b> 2
Ques.: 326 When developers start to acquire reached.	e equipment or software, the stage of the SDLC has been
1) development	2) design
3) implementation	4) needs analysis
5) None of these	<b>Ans.</b> ) 1
Ques.:327 Aimplementation v	will involve employees utilizing one part at a time.
1) parallel	2) direct
3) phased	4) pilot
5) None of these	<b>Ans.)</b> 3
Ques.: 328 Adding new features is typically p	performed during the phase.
1) implementation	2) needs analysis
3) development	4) maintenance
5) None of these	Ans.) 4
Ques.: 329 The intensity and the level of conshorten the entire development process.	nmitment required in the first phases of RAD are expected to
<b>1)</b> two	2) three
3) five	<b>4)</b> six
5) None of these	<b>Ans.)</b> 1
Ques.:330 Senior managers but not end us	ers participate during thesessions for RAD.
1) needs analysis	2) joint requirements planning
3) joint applications design	4) object oriented system analysis
5) None of these	<b>Ans.)</b> 2
Ques.: 331 cables are composed of	of a glass or plastic inner core surrounded by cladding, all encased in an

13 IDF3 FO COaching   IDF3 Clerk coaching   Dank Clerk	Coaching in Denii   Bank FO Coaching in Denii   330 Coaching in Denii   18F3 Online Fest.
outside jacket.	
1) Coaxial	2) Fiber-optic
3) Twisted-pair	4) none of the above
5) None of these	<b>Ans.</b> ) 2
Ques.: 332 cables carry data signals in the form of light	
1) Coaxial	2) Fiber-optic
3) Twisted-pair	4) all of above
5) None of these	<b>Ans.)</b> 2
Ques.: 333 . In a fiber-optic cable, the signal is propagated along the inner core by	
1) reflection	2) refraction
3) modulation	4) fragmentation
5) none of the above	<b>Ans.)</b> 1
Ques.: 334 media transport electromagnetic waves without the use of a physical conductor.	
1) Guided	2) Unguided
<b>3)</b> Either (a) or (b)	4) all of above
5) None of the above	<b>Ans.)</b> 2
Ques.: 335 Radio waves are	
1) omnidirectional	2) unidirectional
3) bidirectional	4) all of above
5) none of the above	<b>Ans.)</b> 1
Ques.: 336 Analyzing the current system is performed during the phase.	
1) development	2) design
3) implementation	4) needs analysis
5) None of these	Ans.) 4
Ques.: 337 In, team members start with the big picture and move to the details.	
1) top-down design	2) bottom-up design
3) object oriented system analysis	4) rapid application design
5) None of these	<b>Ans.)</b> 1
Ques.: 338 Many teams use working models called to explore the look and feel of screens with users.	
1) demos	2) prototypes
3) objects	4) designs
5) None of these	<b>Ans.)</b> 2
Ques.: 339 In the needs analysis section of the SDLC, the typically defines a need for a new system	
1) manager	2) system analyst
3) user	4) technical writer
5) None of these	<b>Ans.)</b> 3
Ques.: 340 This phase of the SDLC may involve a small group of testers.	
1) maintenance	2) needs analysis
3) implementation	4) development
5) None of these	<b>Ans.)</b> 3
Ques.: 341 Companies use which of the following vendors to provide access to software and services rather than	

**Ques.:341** Companies use which of the following vendors to provide access to software and services rather than purchasing the applications and maintaining the applications themselves?

## हमारी बेबसाइट की सबसे ज्यादा पढी जाने बाली पोस्ट , जो आपकी तैयारी में सहायक होंगी! -

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Ques.: 350 Which type of software coordinates the interaction of technology devices?

4) data mart

3) information system

 1) 100 bytes
 2) 1000 bytes

 3) 1024 bytes
 4) 1048 bytes

 5) None of these
 Ans.) 3

Ques.: 369 For dial up internet connection, a computer must have:

1) Sound card2) CD drive3) Modem4) video card

**Ans.)** 1

5) None of these

7/1/13 IBPS PO Coaching | IBPS Clerk coaching | Bank Clerk Coaching in Delhi | Bank PO Coaching in Delhi | SSC coaching in Delhi | IBPS online Test. Ques.: 380 Block coding can help in at the receiver. 1) Synchronization 2) Error detection 3) Attenuation 4) (a) and (b) 5) None of these Ans.) 4 Ques.: 381 . A ....... is the term used when a search engine returns a Web page that matches the search criteria. 2) hit 1) blog 3) link 4) view 5) success **Ans.)** 3 Ques.: 382 Which of the following are advantages of CD-ROM as a storage media? 1) CD-ROM is an inexpensive way to store large 2) CD-ROM disks retrieve data and information amount of data and information more quickly than magnetic disks do 3) CD-ROMs make less errors than magnetic 4) All of these media 5) None of these Ans.) 4 Ques.: 383 The ....... is the term used to describe the window that is currently being used. 1) Web Window 2) display area 3) WordPad Window 4) active window 5) monitor Ans.) 4 Ques.: 384 A microprocessor is the brain of the computer and is also called a(n)— 1) microchip 2) macrochip 3) macroprocessor 4) calculator 5) software **Ans.)** 1 Ques.: 385 CPU is an abbreviation for-1) central programming unit 2) central processing unit 3) computer processing unit 4) computer protocol unit 5) central protocol unit **Ans.)** 2 Ques.: 386 . When you save to ......, your data will remain intact even when the computer is turned off. **1)** RAM 2) motherboard 3) secondary storage device 4) primary storage device 5) None of these **Ans.)** 3 Ques.: 387 The motherboard is the\_ 1) circuit board that houses peripheral devices 2) same as the CPU chip 4) circuit board that contains a CPU and other 3) the first chip that is accessed when the computer is turned on chips Ans.) 4 5) None of these Ques.: 388 A computer-intensive problemruns on a-1) server 2) main frame 3) supercomputer 4) super PC 5) None of these **Ans.)** 3 **Ques.: 389** A(n).....converts and executes one statement at a time. 1) compiler 2) interpreter 3) converter 4) instructions 5) None of these **Ans.)** 2

Ques.:390 All the deleted files go to	
1) Recycle Bin	2) Task Bar
3) Tool Bar	4) My Computer
5) None of these	<b>Ans.</b> ) 1
Ques.:391 The product defines the n	umber of bits that can fill the link.
1) bandwidth-period	2) frequency-amplitude
3) bandwidth-delay	4) delay-amplitude
5) None of these	<b>Ans.)</b> 3
Ques.: 392 can impair a signal.	
1) Attenuation	2) Distortion
3) Noise	4) All of the above
5) None of these	Ans.) 4
Ques.: 393 For a channel, we need to use	e the Shannon capacity to find the maximum bit rate.
1) noisy	2) noiseless
3) bandpass	4) low-pass
5) None of these	<b>Ans.)</b> 1
Ques.: 394 If the available channel is a char	nnel, we cannot send a digital signal directly to the channel.
1) low-pass	2) bandpass
3) low rate	4) high rate
5) None of these	<b>Ans.)</b> 2
Ques.: 395 A(n) signal is a composite	analog signal with an infinite bandwidth.
1) digital	2) analog
<b>3)</b> either (a) or (b)	4) neither (a) nor (b)
5) None of these	<b>Ans.)</b> 1
Ques.:396 The layer is responsible for	or the delivery of a message from one process to another.
1) physical	2) transport
3) network	4) all of the above
5) none of the above	<b>Ans.)</b> 2
Ques.: 397 provides full transport la	yer services to applications.
1) TCP	<b>2)</b> UDP
3) ARP	4) all of the above
5) none of the above	<b>Ans.)</b> 1
Ques.:398 Ethernet uses a physical add	ress that is imprinted on the network interface card (NIC).
<b>1)</b> 32-bit	<b>2)</b> 64-bit
<b>3)</b> 6-byte	4) all of the above
5) none of the above	<b>Ans.)</b> 3
Ques.: 399 A port address in TCP/IP is bi	ts long.
1) 32	<b>2)</b> 48
<b>3)</b> 16	4) all of the above
5) none of the above	<b>Ans.)</b> 3
Ques.: 400 The created a model called the	Open Systems Interconnection, which allows diverse systems to

Ques.: 400 The \_\_\_\_ created a model called the Open Systems Interconnection, which allows diverse systems to communicate.

1) OSI 2) ISC

3) IEEE 4) all of the above

**5)** none of the above **Ans.)** 2

Ques.: 401 A telephone number, a birth date, and a customer name are all examples of-

1) a record 2) data

3) a file 4) a database

5) None of these Ans.) 4

Ques.: 402 The human-readable version of a program is called—

1) source code2) program code3) human code4) system code

5) None of these Ans.) 4

**Ques.: 403** A ....... computer (also referred to as a laptop), is a small, lightweight personal computer that incorporates the screen, the keyboard, storage, and processing components into a single portable unit.

1) notebook2) journal3) diary4) briefcase5) None of theseAns.) 1

Ques.: 404 ..... is the result produced by a computer.

1) Data2) Memory3) Output4) Input5) None of theseAns.) 3

Ques.: 405 Programs such as Internet Explorer that serve as navigable windows into the Web are called

1) Hypertext 2) Networks

3) Internet 4) Web browsers

5) None of these Ans.) 4

Ques.: 406 When data changes in multiple lists and all lists are not updated, this causes

Data redundancy
 Information overload
 Duplicate data
 Data inconsistency

5) None of the above Ans.) 2

Ques.: 407 Data becomes when it is presented in a format that people can understand and use.

1) Processed 2) Graphs

3) Information 4) Presentation

5) None of these Ans.) 4

Ques.: 408 The term \_ designates equipment that might be added to a computer system to enhance its functionality.

1) System add-on2) Disk pack3) Peripheral device4) Digital device

**5)** None of these **Ans.)** 3

Ques.: 409 What is the primary difference between viruses and a worm?

1) A worm has the ability to self-propagate From an infected user's computer to other Computers

2) A worm is usually written by a cracker: Script bunnies do not have the skills to Develop a worm program

**3)** A virus is very harmful to the computers it Infects: a worm is not a serious, a problem

 Anti-virus software is effective in fighting Viruses but not worms

5) None of the above An

**Ans.)** 3

Ques.: 410 You must install this on a network if you want to Share a broadband Internet connection.

2) Modem 1) router 3) Node 4) Cable **Ans.)** 1 5) None of these

Ques.: 411 Companies use which of the following vendors to provide access to software and services rather than purchasing the applications and maintaining the applications themselves?

1) Open source vendors 2) Alliances

3) Application service providers 4) All of the above

**Ans.)** 3 5) None of these

Ques.: 412 Which one of the following would be considered as a way that a computer virus can enter a computer system?

- 1) Opening an application previously installed on the computer
- 3) Viewing a website without causing any additional transactions
- 5) None of these

2) Borrowed copies of software

4) Running antivirus programs

**Ans.)** 2

Ques.: 413 . Collecting personal information and effectively posing as another individual is known as the crime of—

2) dentity theft 1) spooling 3) spoofing 4) hacking 5) None of these **Ans.)** 2

Ques.: 414 The first step in the transaction processing cycle is\_

1) database operations 2) audit

3) data entry 4) user inquiry

5) None of these **Ans.)** 3

Ques.: 415 In the information systems concept, the output function involves\_

1) Capturing and assembling elements that enter 2) Transformation processes that convert input the system to be processed

3) Transferring elements that have been produced 4) Monitoring and evaluating feedback to by a transformation process to their ultimate destination

5) None of these

into output

determine whether a system is moving toward the achievement of its goal

**Ans.)** 1

Ques.: 416 What SQL command can be used to delete columns from a table?

1) MODIFY TABLE Table Name DROP COLUMN Column Name

3) ALTER TABLE Table Name DROP Column Name

5) None of these

2) MODIFY TABLE Table Name DROP Column Name Column Name

4) 1 and 2

**Ans.)** 3

Ques.: 417 Which of the following modifications may not succeed?

1) Changing a column data type from char to date

2) Changing a column data type from numeric to char

3) Both of the above actions should succeed

4) Neither of the above actions will succeed

5) None of these **Ans.)** 1

Ques.: 418 Changing cardinalities in a database is

1) A common database design task

2) A rare database design task, but does occur

3) A database design task that never occurs

4) Is impossible to do, so a new database must be constructed and the data moved into it

5) None of these Ans.) 1

Ques.:419 A regular sub query can be processed

1) From the top down2) From the bottom up3) By nesting4) From the right up

5) None of these Ans.) 2

Ques.: 420 How many copies of the database schema are typically used in the redesign process?

 1) One
 2) Two

 3) Three
 4) Four

 5) None of these
 Ans.) 3

**Ques.:421** Which organizational layer is responsible for developing the goals and strategies as outlined by the topmost level of management?

1) Tactical management

2) Strategic management

3) Operational management

4) Nonmanagement employees

5) None of these

**Ans.)** 2

**Ques.: 422** Which of the following is collective information about customers, competitors, business partners, competitive environments, and internal operations?

1) Aggregate Data

2) External Knowledge

3) Business Intelligence (BI)

4) Information Granularity

5) None of these

**Ans.)** 3

**Ques.: 423** What term is used to describe information coming into a computer that is in bad form, or is incorrect, and will improperly affect the decision-making process?

**1)** GIGO

2) Tainted data

3) Dirty information

4) Scrubbed data

5) None of these

**Ans.)** 1

Ques.: 424 Which type of worker knows how and when to apply technology?

1) Computer scientist

2) Technology-literate knowledge worker

3) Technology analyst

4) Computer sawy

5) None of these

**Ans.)** 2

Ques.: 425 Which type of software coordinates the interaction of technology devices?

1) Application software

2) Utility software

3) RAM

4) Systems software

5) None of these

**Ans.)** 4

Ques.: 426 Computers manipulate data in many ways, and this manipulation is called—

1) utilizing

2) batching

3) upgrading

4) processing

5) None of these

Ans.) 4

Ques.: 427 Software applies....., also called algorithms, to process data.

1) arithmetic

2) procedures

3) objects

4) rules

5) None of these

**Ans.)** 1

Ques.: 428 A file extension is separated from the main file name with a(n) ....., but no spaces.

1) question mark

2) exclamation mark

7/1/13 IBPS PO Coaching | IBPS Clerk coaching | Bank Clerk Coaching in Delhi | Bank PO Coaching in Delhi | SSC coaching in Delhi | IBPS online Test. 4) period 3) underscore **Ans.)** 5 5) None of these Ques.: 429 An ad hoc query is a 1) pre-planned question 2) pre-scheduled question 3) spur-of-the-moment question 4) question that will not return any results 5) None of these Ques.: 430 A Web ....... consists of one or more Web pages located on a Web server. **1)** hub 2) site 3) story 4) template 5) None of these **Ans.)** 2 Ques.: 431 Approximately how many bytes make one megabyte? 1) One thousand 2) Ten thousand 3) One hundred 4) One million 5) None of these Ans.) 4 Ques.: 432 Storage and memory differ with respect to which of the following characteristics? 1) Price 2) Reliability 3) Speed 4) All of these 5) None of these Ans.) 4 Ques.: 433 What is e-commerce? 2) Buying and selling products and services over 1) Buying and selling international goods the Internet 3) Buying and selling products and services not 4) Buying and selling products having to do with found in stores computers 5) Buying and selling of electronic goods **Ans.)** 2 Ques.: 434 Which media have the ability to have data/information stored (written) on them by users more than once? 2) CD-RW disks 1) CD-R disks 3) Zip disks 4) OptiDisks 5) Word processing **Ans.)** 5 Ques.: 435 Which of the following functions are not performed by servers? 1) Email processing 2) Database sharing 3) Processing Web sites 4) Storage 5) Both CD-RW disks and Zip disks **Ans.)** 1 Ques.: 436 To move the cursor to the end of the document press 1) Ctrl + Esc 2) Ctrl + End 3) Ctrl + B 4) Ctrl + c **Ans.)** 2 5) None of these Ques.: 437 The shortcut key to print documents is 1) Ctrl + A 2) Ctrl + B 3) Ctrl + P 4) Ctrl + C 5) None of these **Ans.)** 3 Ques.: 438 The simultaneous processing of two or more Programs by multiple processors is

2) Multitasking

1) Multiprogramming

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phase remain constant.

7/1/13 IBPS PO Coaching | IBPS Clerk coaching | Bank Clerk Coaching in Delhi | Bank PO Coaching in Delhi | SSC coaching in Delhi | IBPS online Test. 1) ASK 2) PSK 3) FSK 4) QAM 5) None of these **Ans.)** 1 Ques.: 449 . The Federal Communications Commission (FCC) allows \_\_\_\_\_kHz for each AM station. 1)5 **2)** 10 3) 20 4) 25 **5)** 30 **Ans.)** 2 Ques.: 450 . While there is (are) only \_\_\_\_\_ way(s) to send parallel data, there is (are) three subclass(es) of serial transmission 1) one; two 2) two; three 3) one; three 4) all of the above 5) None of these **Ans.)** 3 Ques.: 451 When you save to this, your data will remain intact even when the computer is turned off 1) RAM 2) Motherboard 3) Secondary storage device 4) Primary storage device 5) None of the above **Ans.)** 3 Ques.: 452 Ab e-mail account includes a storage area, often called a(n) 1) Attachment 2) Hyperlink 3) Mailbox 4) IP address 5) None of these **Ans.)** 3 Ques.: 453 The tells the computer how to use its components. 1) Utility 2) Network 3) Application program 4) Operating system 5) None of the above Ans.) 4 Ques.: 454 A set of computer programs that helps a computer monitor itself and function more efficiently is a/an 1) Windows 2) System Software 3) DBMS 4) Applications Software 5) None of the above **Ans.)** 2 Ques.: 455 With a CD you can 1) Read 2) Write 3) Read and write 4) Either read or write 5) None of the above **Ans.)** 1 Ques.: 456 You would use this software to create spreadsheets, type documents, and edit photos 1) Application 2) Utility 3) System 4) Operating 5) None of these Ans.) 1 Ques.: 457 Which key is used in combination with another key to perform a specific task? 1) Function 2) Space bar 3) Arrow 4) Control 5) None of these Ans.) 4 Ques.: 458 Various applications and documents are represented on the Windows desktop by 2) Labels 1) Symbols

3) Data 4) compiler

Ques.: 468 transforms one interface into another interface

5) None of these

1) Program

Ans.) 4

2) Software

5) None of these

**Ans.)** 2

Ques.: 469 Poor response times are usually caused by

Process busy
 High I/O rates
 High paging rates
 Any of the above

5) None of these Ans.) 4

Ques.: 470 Which of the following program is not a utility?

1) Debugger 2) Editor

3) Spooler 4) all of the above

5) None of these Ans.) 3

Ques.: 471 System software are of two types operating systems and

1) applications2) word processing3) language trans4) all of the above

5) None of these Ans.) 3

Ques.: 472 Debugging tools are there to debug errors in

1) printers2) keyboards3) programs4) language5) None of theseAns.) 3

Ques.: 473 There are two basic types of disks-floppy disk and

1) low disk 2) hard disk

3) soft disk 4) all of the above

5) None of these Ans.) 2

Ques.: 474 It is a collection of facts and figures

1) data 2) information

3) processing4) file5) None of theseAns.) 1

Ques.: 475 It converts accepted instructions into machine language

1) input unit2) output unit3) processing unit4) memory unit

5) None of these Ans.) 1

Ques.: 476 The internet is

1) A large network of networks

2) An internal communication system for a Business

3) A communication system for the IndianGovernment4) All of the above

5) None of the above Ans.) 4

Ques.: 477 What is a backup?

1) Restoring the information backup 2) An exact copy of a system's information

3) The ability to get a system up and running In the event of a system crash or failure

4) All of the above

5) None of the above Ans.) 4

Ques.: 478 There are viruses that are triggered by the Passage of time or on a certain date

1) Boot-sector viruses 2) Macro viruses

3) Time bombs 4) Worms

2) number

1) a letter

**3)** T3

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1) Coaxial

3) Two wire open line

5) None of these

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Ques.: 519 Nortel is a company which manufactu	ires:
1) Software	2) Processors
3) Cables	4) Network equipment
5) None of these	<b>Ans.</b> ) 4
Ques.: 520 Data (information) is stored in compu	ters as
1) Files	2) Directories
3) Floppies	4) Matter
5) None of these	<b>Ans.)</b> 1
Ques.: 521 Page stealing	
1) Is a sign of an efficient system	2) Is taking page frames from other working sets
3) Should be the tuning goal	<ol> <li>Is taking larger disk spaces for pages paged out</li> </ol>
5) None of these	<b>Ans.)</b> 2
Ques.: 522 The processing of an application take	es place between a client and a processor.
1) Front end	2) Back end
3) Middle end	4) Both A and B
5) None of these	<b>Ans.</b> ) 4
Ques.: 523 The is not formal enough to be in	mplemented directly in a programming language.
1) Object oriented data model	2) ER model
3) Object oriented model	4) Analysis model
5) None of these	<b>Ans.)</b> 1
Ques.: 524 Which of the following device can stor	re large amounts of data?
1) Floppy Disk	2) Hard Disk
3) CDROM	4) Zip Disk
5) None of these	<b>Ans.)</b> 2
Ques.: 525 Which of the following is not a valid ca	apacity of a floppy disk?
<b>1)</b> 360KB	<b>2)</b> 720KB
<b>3)</b> 1.24 MB	<b>4)</b> 1.44 MB
5) None of these	<b>Ans.)</b> 3
Ques.: 526 Which of the following device is used	only in LAN (Local Area Network)?
1) Gateway	2) Modem
<b>3)</b> NIC	4) Router
5) None of these	<b>Ans.)</b> 3
Ques.: 527 Which program can be used for emai	1?
1) Internet Explorer	2) Outlook Express
3) NetMeeting	4) FrontPage
5) None of these	<b>Ans.)</b> 2
Ques.: 528 cable carries signals in the	form of fluctuating light in a glass.
1) Cooxial	2) Twisted pair

**Ans.)** 4

2) Twisted pair

4) Fiber optics

Ques.: 529 is used for scanning the pictures and putting them in digitized form in the computer. 1) CD-ROM 2) Plotter 3) Bar-coder 4) Scanner 5) None of these Ans.) 4 Ques.: 530 Which statement is valid? 1) 1 KB = 8 bytes 2) 1 MB = 8 KB 3) 1 KB = 1024 bytes 4) 1 MB = 1024 bytes 5) None of these **Ans.)** 3 Ques.: 531 Bit stuffing means adding an extra 0 to the data section of the frame when there is a sequence of bits with the same pattern as the \_\_\_\_\_. 1) header 2) trailer 3) flag 4) All the above 5) none of the above **Ans.)** 3 control refers to a set of procedures used to restrict the amount of data that the sender can send Ques.: 532 before waiting for acknowledgment. 1) Flow 2) Error 3) Transmission 4) All the above 5) none of the above Ans.) 1 Ques.: 533 The Simplest Protocol and the Stop-and-Wait Protocol are for \_\_\_\_\_ channels. 1) noisy 2) noiseless 3) error free **4)** either (a) or (b) 5) neither (a) nor (b) **Ans.)** 2 Ques.: 534 . In Go-Back-N ARQ, if frames 4, 5, and 6 are received successfully, the receiver may send an ACK\_ to the sender. 1)5 2)6 3)7 4)8 5) none of these **Ans.)** 3 Ques.: 535 In a Go-Back-N ARQ, if the window size is 63, what is the range of sequence numbers? 1) 0 to 63 2) 0 to 64 3) 1 to 63 4) 1 to 64 5) none of these **Ans.)** 1 Ques.: 536 On receiving an interrupt from an I/O device, the CPU 2) branches off to the interrupt service routine after 1) halts for predetermined time completion of the current instruction 3) hands over control of address bus and data 4) branches off to the interrupt service routine bus to the interrupting device. immediately. 5) None of these **Ans.)** 2 Ques.: 537 Data security threats include 1) privacy invasion 2) hardware failure 3) fraudulent manipulation of data 4) encryption and decryption 5) None of these **Ans.)** 3 Ques.: 538 Dijkestra banking algorithm in an operating system, solves the problem of 1) deadlock avoidance 2) deadlock recovery 3) mutual exclusion 4) context switching

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Ques.: 569 A hacker contacts you my phone or email and attempts to acquire your password

Ques.: 579 Which of the following is the process by which a user's access to physical data in the application is limited,

**Ans.)** 3

5) none of these

based on his privileges?

Authorization
 Access Control
 All of these
 none of these
 Ans.) 3

Ques.: 580 If the executing program size is greater than the existing RAM of a computer, it is still possible to execute the program if the OS supports:

1) Multitasking2) virtual memory3) paging system4) all of the above

**5)** none of the above **Ans.)** 2

Ques.: 581 An example of a universal building block is:

1) EX-OR Gate2) AND Gate3) OR gate4) NOR Gate5) None of theseAns.) 4

Ques.: 582 An example of a layer that is absent in broadcast networks is

Physical layer
 Network layer
 application layer

5) None of these Ans.) 3

Ques.: 583 The ATM cell is:

1) 48 bytes long2) 53 bytes long3) 64 bytes long4) 69 bytes long5) None of theseAns.) 2

Ques.: 584 Congestion control is done by

Network layer
 Physical layer
 Presentation layer
 Application layer

5) None of these Ans.) 1

Ques.: 585 IP address in B class is given by:

 1) 125.123.123.2
 2) 191.023.21.54

 3) 192.128.32.56
 4) 10.14.12.34

 5) None of these
 Ans.) 2

Ques.: 586 Black box testing is done

1) To show that s/w is operational at its interfaces i.e. input and output.

2) To examine internal details of code

3) At client side 4) all of the above

**5)** None of the above **Ans.)** 1

Ques.: 587 The unix command used to find out the number of characters in a file is

 1) nc
 2) wc

 3) chcnt
 4) lc

 5) None of these
 Ans.) 2

Ques.: 588 A program is located in the smallest available hole in the memory is

1) best-fit2) first-bit3) worst-fit4) buddy5) None of theseAns.) 1

Ques.: 589 A page fault

localhost:14FB6CrcBrc/sytrbPDF673Search on Google - "Nitin Gupta PDF"

Ans.) 4

2) Abstraction

4) Data hiding

1) Encapsulation

5) all of the above

3) Data binding

Ques.: 599 Which of the following is an abstract data type?

1) int2) double3) string4) Class5) None of theseAns.) 4

Ques.: 600 Which of the following concepts means adding new components to a program as it runs?

1) Data hiding2) Dynamic typing3) Dynamic loading4) Dynamic binding

5) None of these Ans.) 3

Ques.: 601 How "Late binding" is implemented in C++?

1) Using C++ tables 2) Using Virtual tables

3) Using Indexed virtual tables 4) Using polymorphic tables

5) None of these Ans.) 2

Ques.: 602 Which of the following cannot be used with the keyword virtual?

1) class 2) member functions

3) constructor4) destructor5) None of theseAns.) 3

**Ques.: 603** Which one of the following options is correct about the statement given below? The compiler checks the type of reference in the object and not the type of object.

1) Inheritance2) Polymorphism3) Abstraction4) Encapsulation

5) None of these Ans.) 2

Ques.: 604 Which of the following concepts is used to implement late binding?

1) Virtual function2) Operator function3) Const function4) Static function

5) None of these Ans.) 1

Ques.: 605 Which of the following is a mechanism of static polymorphism?

Operator overloading
 Function overloading
 Templates
 All of the above

5) None of these Ans.) 4

**Ques.: 606** What term is used to identify people coming together from various geographical locations to complete some task?

1) I-team2) Virtual team3) Online work group4) Distributed team

5) none of these Ans.) 2

Ques.: 607 What type of Web site allows visitors to create and maintain information posted on its site?

Open source site
 Knowledge construction sites
 FTP site
 none of these
 Ans.) 2

Ques.: 608 Which person oversees an organization's entire information system?

 1) CTO
 2) CSO

 3) CIO
 4) CPO

 5) none of these
 Ans.) 3

Ques.: 609 Which type of system includes all technology systems and software across an organization?

1) Knowledge based systems

3) Enterprise resource planning systems

5) none of these

2) Strategic information systems

4) Management information systems

**Ans.)** 3

Ques.: 610 What is the term used to depict aged information systems that are technologically out-of-date?

1) Outdated information systems

3) Archaic systems

5) none of these

2) Obsolete systems

4) Legacy information systems

Ans.) 4

Ques.: 611 Which of the following problem causes an exception?

1) Missing semicolon in statement in main().

3) A syntax error

5) None of these

2) A problem in calling function

4) A run-time error.

Ans.) 4

Ques.: 612 What happens if the base and derived class contains definition of a function with same prototype?

1) Compiler reports an error on compilation

3) Only derived class function will get called

irrespective of object.

5) none of the above

2) Only base class function will get called

irrespective of object

4) Base class object will call base class function and derived class object will call derived class

function.

Ans.) 4

Ques.: 613 In which of the following a virtual call is resolved at the time of compilation?

1) From inside the destructor.

3) From inside the main().

5) None of these

2) From inside the constructor

4) Both A and B.

Ans.) 4

Ques.: 614 Which inheritance type is used in the class given below? class A: public X, public Y {}

1) Multilevel inheritance

3) Hybrid inheritance

5) None of these

2) Multiple inheritance

4) Hierarchical Inheritance

**Ans.)** 2

Ques.: 615 Which of the following is an invalid visibility label while inheriting a class?

1) public 2) private 3) protected 4) friend 5) None of these Ans.) 4

Ques.: 616 Start and stop bits are used in serial communications for

1) Error detection

2) Error correction

3) Synchronization

4) Slowing down the communication

5) None of these

Ques.: 617 For a data entry project for office staff who have never used computers before (user interface and userfriendliness are extremely important), one will use

**Ans.)** 3

1) Spiral model

2) Component based model

3) Prototyping

4) Waterfall model

5) None of these

**Ans.)** 3

Ques.: 618 The amount of uncertainty in a system of symbol is called

1) Bandwidth

2) Entropy

3) Loss

4) Quantum

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5) none of the above	<b>Ans.)</b> 2
Ques.: 629 Insignaling, the	same circuit is used for both signaling and data.
1) in-band	2) out-of-band
3) mixed	4) All the above
5) none of the above	<b>Ans.)</b> 1
Ques.: 630 . Insignaling,	a portion of the bandwidth is used for signaling and another portion for data.
1) in-band	2) out-of-band
3) mixed	4) All the above
5) none of the above	<b>Ans.)</b> 2
Ques.: 631 In coding, we div	ide our message into blocks, each of k bits, called
1) block; blockwords	2) linear; datawords
3) block; datawords	4) All the above
5) none of the above	<b>Ans.)</b> 3
Ques.: 632 We add r redundant bits	to each block to make the length $n = k + r$ . The resulting n-bit blocks are called
1) datawords	2) blockwords
3) codewords	4) All the above
5) none of the above	<b>Ans.)</b> 3
Ques.:633 The between	two words is the number of differences between corresponding bits.
1) Hamming code	2) Hamming distance
3) Hamming rule	4) All the above
5) none of the above	<b>Ans.)</b> 2
<b>Ques.:634</b> To guarantee the detect must be	ion of up to 5 errors in all cases, the minimum Hamming distance in a block code
1) 5	<b>2)</b> 6
3) 11	4) All the above
5) None of these	<b>Ans.)</b> 2
Ques.: 635 To guarantee correction be	of up to 5 errors in all cases, the minimum Hamming distance in a block code must
1) 5	2) 6
3) 11	4) All the above
5) none of the above	<b>Ans.)</b> 3
Ques.: 636 is a type of to propagation speeds of each frequency	transmission impairment in which the signal loses strength due to the different cy that makes up the signal.
1) Attenuation	2) Distortion
3) Noise	4) Decibel
5) None of these	<b>Ans.)</b> 2
Ques.: 637 is a type of transignal.	ansmission impairment in which an outside source such as crosstalk corrupts a
1) Attenuation	2) Distortion
3) Noise	4) Decibel
5) None of these	<b>Ans.)</b> 3
Ques.: 638 When propagation spee	ed is multiplied by propagation time, we get the

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1) throughput	2) wavelength of the signal
3) distortion factor	4) distance a signal or bit has traveled
5) None of these	<b>Ans.)</b> 4
Ques.: 639 Given two sine waves A and A.	B, if the frequency of A is twice that of B, then the period of B is that of
1) one-half	2) twice
3) the same as	4) indeterminate from
5) None of these	<b>Ans</b> .) 2
Ques.:640 A sine wave is	
1) periodic and continuous	2) aperiodic and continuous
3) periodic and discrete	4) aperiodic and discrete
5) None of these	<b>Ans.)</b> 1
Ques.: 641 A switch is a mult the output port represented as a binary str	istage switch with microswitches at each stage that route the packets based on ring.
1) crossbar	<b>2)</b> TSI
3) banyan	4) all of the above
5) none of the above	<b>Ans.)</b> 3
Ques.: 642 In a banyan switch, for 8 inpu	uts and 8 outputs, we have stages.
1) 8	2) 4
<b>3)</b> 3	<b>4)</b> 2
5) None of these	<b>Ans.)</b> 3
Ques.:643 A switch combine both.	es space-division and time-division technologies to take advantage of the best of
<b>1)</b> TST	<b>2)</b> SSS
3) TTT	4) all of the above
5) none of the above	<b>Ans.</b> ) 1
Ques.: 644 The most popular technolog	y in time-division switching is called the
<b>1)</b> STI	<b>2)</b> ITS
<b>3)</b> TSI	4) all of the above
5) none of the above	<b>Ans.)</b> 3
Ques.: 645 Based on the Clos criteria, if	N = 200, then n must be equal to or greater than
<b>1)</b> 10	<b>2)</b> 20
<b>3)</b> 30	<b>4)</b> 40
5) None of these	<b>Ans.)</b> 1
Ques.:646 The largest portion of the bar	ndwidth for ADSL carries
1) voice communication	2) upstream data
3) downstream data	4) control data
5) none of these	<b>Ans.)</b> 3
Ques.: 647 was designed as a	an alternative to the T-1 line.
1) VDSL	2) ADSL
3) SDSL	4) HDSL
5) none of these	Ans.) 4
Ques.: 648 HDSL encodes data using _	·

7/1/13 IBPS PO Coaching | IBPS Clerk coaching | Bank Clerk Coaching in Delhi | Bank PO Coaching in Delhi | SSC coaching in Delhi | IBPS online Test. 1) 4B/5B 2) 2B1Q 3) 1B2Q 4) 6B/8T 5) none of these **Ans.)** 2 Ques.: 649 Another name for the cable TV office is the 1) splitter 2) fiber node 3) combiner 4) head end 5) none of these Ans.) 4 Ques.: 650 A traditional cable TV network transmits signals 1) upstream 2) downstream 3) upstream and downstream 4) all of the above 5) none of the above **Ans.)** 2 Ques.: 651 What term is used to describe two or more computers that are linked to each other? 1) Star connection 2) Computer system 3) Computer network 4) Net 5) None of these **Ans.)** 3 Ques.: 652 What interface card do you need to connect to a network? 1) ISP card 2) Wireless card 3) Router 4) NIC 5) None of these Ans.) 4 Ques.: 653 Which of the following is not described as a typical network classification? 1) Local area network 2) Wide area network 3) Metropolitan area network 4) County area network 5) None of these Ans.) 4 Ques.: 654 What type of network device allows you to share your connection to the Internet with other computers in your home? 1) Ethernet card 2) NIC 3) Router 4) Cat 5 5) None of these **Ans.)** 3 Ques.: 655 What is another name for a shared network? **1)** WAP 2) Switch 3) Broadband router 4) Hub 5) None of these Ans.) 4 Ques.:656 How do you save changes to a PowerPoint presentation? 1) Pull down the File menu and click the Save 2) Click the Save button on the Standard toolbar command 3) click on titel bar 4) Either (a) and (b) 5) None of these Ans.) 4 Ques.:657 Which of the following can be printed in support of a PowerPoint presentation? 1) Audience handouts 2) Notes 3) An outline 4) All the above 5) None of these Ans.) 4 Ques.: 658 Which toolbars are typically displayed in the Normal view? 2) The Formatting toolbar 1) The Standard toolbar

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3) The Drawing toolbar	4) All of the above
5) None of these	<b>Ans.</b> ) 4
Ques.: 659 Ctrl+Home and Ctrl+End are keyt	poard shortcuts that move to the beginning or end of the presentation in the:
1) Outline view	2) Slide Sorter view
3) insert view	4) Neither (a) nor (b)
5) None of these	<b>Ans.)</b> 5
Ques.: 660 Which menu contains the comma presentation?	ands to save the current presentation, or to open a previously saved
1) The Tools menu	2) The File menu
3) The View menu	4) The Edit menu
5) None of these	<b>Ans.)</b> 2
Ques.: 661 A is a group of share resources such as printers	two or more computer systems linked together to exchange data and
1) wireless network adapter	2) Network
3) Node	<b>4)</b> Port
5) None of these	<b>Ans.)</b> 2
Ques.: 662 An expansion board that provides a network is called a	the electronic components to make a connection between a computer and
1) collective network	2) logical address
3) network interface card (NIC)	4) wide area network
5) None of these	<b>Ans.)</b> 3
Ques.: 663 A USB communication device tha	at supports data encryption for secure wireless communication for
1) campus area network (CAN)	2) wide area network (WAN)
3) wireless LAN	4) metropolitan area network (MAN)
5) None of these	Ans.) 4
Ques.: 664 A typical university or corporate LA	AN that includes one or more servers and clients is called a
1) peer-to-peer network	2) wireless LAN
3) security hierarchy	4) client/server network
5) None of these	<b>Ans.)</b> 4
Ques.: 665defines ho	ow one Internet-connected computer can contact another to exchange
1) WAN switching rules	2) Internet rules
3) Transmission Control Protocol (TCP)	4) Internet Protocol (IP)
5) None of these	<b>Ans.)</b> 3
<b>Ques.: 666</b> such a	s AT&T, NCI, Sprint, BBN, and UUNET maintain the Internet backbone.
1) Telephone companies	2) Communications companies
3) Network service providers	4) Cyberspace companies
5) None of these	<b>Ans.)</b> 3
Ques.: 667 The layer are transmitted over the Internet.	er manages the assembling of a message or file into smaller packets that
1) Internet backbone	2) Internet interoperability
3) Transmission Control Protocol (TCP)	4) Internet Protocol (IP)
5) None of these	<b>Ans.)</b> 3

Ques.: 668 Documents of the Web that ar	re transported over the Internet are called
1) Web pages	2) HTML pages
3) Web sites	4) Hypertext links
5) None of these	<b>Ans.)</b> 1
Ques.: 669 Internet Explorer and Safari ar	e examples of
1) Web pages	2) Web browsers
3) Web servers	4) Web sites
5) None of these	<b>Ans.</b> ) 2
Ques.: 670 A(n)	is a numerical identification and logical address that is assigned to
1) top-level domain (TLD) name	<b>2)</b> path
3) domain name	4) Internet Protocol address (IP address)
5) None of these	<b>Ans.</b> ) 4
Ques.: 671 Wired home networks typically connect network devices.	y use Cat-5 or Cat-6 Ethernet cables or a home'sto
1) water pipes	2) electrical wiring
3) telephone system	4) smartphones
5) None of these	<b>Ans.)</b> 2
Ques.: 672 Optimized for dial-up connectius age, called, is still with	ons over noisy telephone lines, the oldest packet-switching protocol for WAN idely used.
<b>1)</b> Cat-5	<b>2)</b> X.25
<b>3)</b> Cat-6	4) Ethernet
5) None of these	<b>Ans.)</b> 2
Ques.: 673 is the connection between communicating device	e method used in public switched telephone systems where there is a direct es.
1) Transaction acquisition	2) Internet protocol
3) Circuit switching	4) Packet switching
5) None of these	<b>Ans.)</b> 3
Ques.: 674 broadconfiguration.	ast radio waves that can be picked up by anyone using the correct
1) Campus area networks (CAN)	2) Broadband networks
3) Wireless networks	4) Wide area networks (WAN)
5) None of these	<b>Ans.)</b> 3
Ques.: 675 A(n)digital signal.	is a microchip that contains the circuitry to convert an analog signal into a
1) communications channel	2) analog-to-digital converter (ADC)
3) Codec	4) digital-to-analog converter (DAC)
5) None of these	<b>Ans.)</b> 2
Ques.: 676i	s a technique that is used to send more than one call over a single line.
1) Multiplexing	2) Infrared transmission
3) Streaming	4) Digital transmission
5) None of these	<b>Ans.</b> ) 1
Ques.: 677 The leading provider of _	is the local cable TV company.
1) broadband	2) digital telephone access

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3) coaxial cable	4) digital subscriber lines
5) None of these	<b>Ans.)</b> 1
Ques.: 678 ADSL, SDSL, HDSL, and VDSL are	examples of different types of
1) digital subscriber lines	2) digital modems
3) cable-based broadband	4) subscriber loop carriers
5) None of these	<b>Ans.)</b> 1
Ques.: 679 is the video into digital form.	process that transforms data such as voice, text, graphics, audio, and
1) Wireless data transmission	2) Digitization
3) Convergence	4) Analog transfer
5) None of these	Ans.) 2
Ques.: 680 refers to of confidential personal information.	an individual's ability to restrict or eliminate the collection, use, and sale
1) Privacy	2) Bill of Rights for Social Network Users
3) Identity theft	4) Ethics
5) None of these	<b>Ans.)</b> 1
Ques.: 681 The leading provider of	is the local cable TV company.
1) broadband	2) digital telephone access
3) coaxial cable	4) digital subscriber lines
5) None of these	<b>Ans.)</b> 1
Ques.: 682 A is subscriber telephones.	a small, waist-high curbside installation that connects as many as 96
1) subscriber loop carrier (SLC)	2) multiplexing unit
3) virtual private network	4) network access point
5) None of these	<b>Ans.)</b> 1
Ques.: 683 The is a diglocal telephone company's central office.	gital device capable of handling thousands of calls and is located in the
1) public switched telephone network (PSTN)	2) microwave relay station
3) internal private branch exchange	4) local exchange switch
5) None of these	Ans.) 4
Ques.:684 ADSL, SDSL, HDSL, and VDSL are	examples of different types of
1) digital subscriber lines	2) digital modems
3) cable-based broadband	4) subscriber loop carriers
5) None of these	<b>Ans.)</b> 1
Ques.: 685 refers to of confidential personal information.	o an individual's ability to restrict or eliminate the collection, use, and sale
1) Privacy	2) Bill of Rights for Social Network Users
3) Identity theft	4) Ethics
5) None of these	<b>Ans.)</b> 1
Ques.: 686 In a survey, employers rankedability.	third, right below communication skills and analytical
1) people skills	2) Internet skills
3) computer literacy	4) hard skills

5) None of these	<b>Ans.)</b> 3
<b>Ques.: 687</b> A(n) is a	computer program that scans resumes and is set to locate keywords.
1) information system	2) Web interview
3) Web conference	4) application tracking system (ATS)
5) None of these	<b>Ans.</b> ) 4
Ques.: 688 Computer-relatedsoftware product or by a company specializing in tra	are typically presented by the developer of a new hardware or aining IT professionals in a new technology.
1) systems engineering	2) training seminars
3) online systems	4) trade shows
5) None of these	<b>Ans.)</b> 2
Ques.: 689 Not only are computer literacy skills in requirements, but they are also essential in the	nportant in most jobs today and near the top of the list of employment
1) job search	2) Web interview
3) information systems division	4) Web conference
5) None of these	<b>Ans.)</b> 1
Ques.: 690 is a very browning inable.	oad discipline with applications in almost every other discipline
1) Technology science	2) Computer science
3) Information science	4) Electrical engineering
5) None of these	<b>Ans.)</b> 2
Ques.: 691 Microsoft Access and MySQL are exar	mples of
1) multidimensional databases	2) database management systems (DBMSs)
3) file management programs	4) data warehouses
5) None of these	Ans.) 2
Ques.: 692 is a technique in wh focus their attention on a specific data element.	ich managers are able to view information in a data warehouse and
1) Analytical research	2) Drill down
3) MDX querying	4) SQL
5) None of these	<b>Ans.)</b> 2
Ques.: 693 A(n) is a series of a ser	system that includes the collection of people, hardware, software, data formation in an organization.
1) traditional organization structure	2) information functional unit
3) information system	4) data mart
5) None of these	Ans.) 3
Ques.: 694 A	handles an organization's day-to-day accounting needs; keeping a ey, including purchases, sales, and payroll payments.
1) transactional processing system (TPS)	2) financial support system (FSS)
3) decision support system (DSS)	4) business processing system (BPS)
5) None of these	Ans.) 1
Ques.: 695 occurs absorbing, and validating difficult.	when too much information is provided making processing,
1) Database integration	2) Database integration
3) Nonfunctional information	4) Query integration
5) None of these	Ans.) 2

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Ques.: 696 A(n) is a collect	ion of related data that is organized in a manner that makes it easy to
access, manage, update, group, and summarize.	·
1) knowledge base	2) data warehouse
3) information system	4) database
5) None of these	Ans.) 4
Ques.: 697 A is a description of the control	otive label that helps identify the type of content to be entered into a
1) data file	2) field name
3) data type	4) query
5) None of these	<b>Ans.)</b> 2
Ques.: 698 A, or data file, is a collect	tion of related records.
1) flat file	2) primary key
3) record	4) table
5) None of these	Ans.) 4
Ques.: 699 means the do not require changes in the structure of forms, re	at the data is separate from the applications and that changes in data ports, or programs access the databases.
1) Data independence	2) Data consistency
3) Validation	4) Data integrity
5) None of these	Ans.) 1
Ques.: 700 means that t might misuse it.	he data stored in a database shouldn't be accessible to people who
1) Data independence	2) Data security
3) Data redundancy	4) Data maintenance
5) None of these	Ans.) 2
	set of programs designed to manage the resources or a computer, ns, managing memory, and coordinating tasks between input and
1) application suite	2) Interface
3) operating system (OS)	4) input/output system
5) None of these	<b>Ans.)</b> 3
Ques.: 702 The is the central part uses most frequently.	of the OS that consists of instructions that control the actions the OS
1) profile	2) bios
3) kernel	4) booting
5) None of these	<b>Ans.)</b> 3
Ques.:703 memory is stor	age that is very fast but released when the power goes off.
1) Registry	2) Volatile
3) Kernal	4) Booting
5) None of these	<b>Ans.</b> ) 2
Ques.: 704 A database, called theand software.	, stores configuration information about installed peripherals
1) BIOS	2) profile
3) registry	4) boot sector
5) None of these	Ans.) 3

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Ques.: 705 A(n)user directory.	consists of a username, password, and storage space called a user folder o
1) account	2) swap file
3) buffer	4) authentication
5) None of these	<b>Ans.)</b> 1
Ques.: 706 The most popular ge	eneral-purpose applications are
1) application features.	2) multimedia programs.
3) productivity programs.	4) Internet applications.
5) None of these	<b>Ans.)</b> 3
Ques.: 707 Features within the a three window control buttons.	application window include the, the document, the title bar, and the
1) browser	2) minimize button
3) shared office interface	4) application workspace
5) None of these	Ans.) 4
Ques.:708	appear on the scroll bar and can be clicked to scroll the document line by line.
1) Contextual tabs	2) Windows borders
3) Scroll arrows	4) Restore down buttons
5) None of these	<b>Ans.)</b> 3
Ques.: 709 Common command document, and close an application	I sequences are instructions that open an application,, close a on.
1) group icons	2) save a document
3) automatically wrap text	4) access the toolbar
5) None of these	<b>Ans.)</b> 2
Ques.:710 Word, Excel, Access	, and PowerPoint are the programs in
1) Internet browser	2) common interface
3) Open Office	4) Microsoft Office 2010
5) None of these	Ans.) 4



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