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Score: 29 / 34 (85.29%)

ID: 020022 Class: Computer Science 1, 1st Period, 2017

Computer Science 1: 2017-2018 Unit 2, Overview, Part 2

MULTIPLE CHOICE

<u> D</u>	1.	A of a class is a more specia	alizeo	l version of that class.
		a. species	c.	diagram
		b. super class	d.	subclass
_		Points: 1 / 1		
<u> </u>	2.	On a timesharing system, users sit at "		where they type commands to the computer.
		a. desks	c.	terminals
		b. computers	d.	cubicles
		Points: 1 / 1		
<u> В</u>	3.	Text based interaction between a user and a co	ompu	iter is called a
		a. GUI	c.	old-school interface
		b. command-line interface	d.	dull interface
		Points: 1 / 1		
<u> A</u>	4.	Today, most people interact with computers u	sing	a, or GUI.
		a. Graphic User Interface	c.	Graphic User Interpreter
		b. Globally Useful Industry	d.	Gargantuan Undulating Intelligence
		Points: 1 / 1		
<u> С</u>	5.	In a GUI, users typically is use a	_ to 1	manipulate components.
		a. monkey	c.	mouse
		b. keyboard	d.	computer
		Points: 1 / 1		

a. cables

b. tables

Points:

1/1

<u>C</u>	6.	Java has sets of GUI components.		
		a. 1	c.	3
		b. 2	d.	4
		Points: 1 / 1		
X D	7.	One set of Java GUI components is the AWT of available in the original version of Java.	or	, which was
		a. Awesome Wonderful Twitter	c.	Aardvarks, Wombats, and Turkeys
		b. Abstract Windowing Toolkit	d.	Advanced Windows Tools
		Points: 0 / 1		
<u> C</u>	8.	Another set of GUI components included since	Jav	va version 1.2, is known as
		a. dance	c.	swing
		b. stuff	d.	Super Windowing Toolkit
		Points: 1 / 1		
<u>A</u>	9.	When a user interacts with the GUI component	ts, a	n "" is generated.
		a. event	c.	attack
		b. applet	d.	elephant
		Points: 1 / 1		
<u>D</u>	10.	An "" tells the prog	ram	how to respond to various types of events.
		a. apparatus	c.	interpreter
		b. device driver	d.	event handler
		Points: 1 / 1		
<u>© c</u>	11.	Modern computers can be connected together	on _	·

c. networks

d. the line

	12		is established through the use of alshousts	
<u>© C</u>	12.	Communication over computer network	is established through the use of elaborate	
		a. stories	c. protocols	
		b. phone systems	d. networks	
		Points: 1 / 1		
<u>В</u>	13.	A is a detailed specification	tion of how communication is to proceed.	
		a. instruction booklet	c. Acceptable Use Policy	
		b. protocol	d. script	
		Points: 1 / 1		
<u>A</u>	14.	Theand without error.	(TCP) ensures that data sent using IP is received in its	entirety
		a. Transmission Control Protocol	c. Terrible Control Protocol	
		b. Travelling Core Processor	d. Trump Convention Protocol	
		Points: 1 / 1		
<u>A</u>	15.	The two most important basic Internet p foundation for communication.	otocols are referred to collectively asand p	provide a
		a. TCP/IP	c. DoD	
		b. TCBY	d. TTBIP	
		Points: 1 / 1		
<u>A</u>	16.	Other protocols use TCP/IP to send spec, and data files.	ific types of information such as,	
		a. web pages, electronic mail	c. report cards, progress reports	
		b. phone calls, faxes	d. data files, data files	
		Points: 1 / 1		
B 17. Data sent over t		Data sent over the Internet, is sent in the	form of	
_		a. boxes	c. envelopes	
		b. packets	d. cell phones	

Points: 1 / 1



18. Every computer on the Internet must have an _______, a number that identifies it uniquely among all the computers on the net.

a. SSN

c. phone number

b. IP address

d. ID code

Points: 1 / 1



19. Since people prefer to use names rather than numbers, most computers are also identified by a name, called ______.

a. a domain name

c. variable

b. an alias

d. proxy

Points: 1 / 1



20. When you use a domain name, your computer sends a message to a ______ to find out the corresponding IP address.

a. web browser

c. search engine

b. domain name server

d. email server

Points: 0 / 1



21. The email service uses a protocol known as _______to transfer email messages from one computer to another.

a. SMTP

c. Windows Live

b. AOL

d. HTTP

Points: 1 / 1



22.

_____ are sometimes used to get messages from an email account so that the recipient can read them.

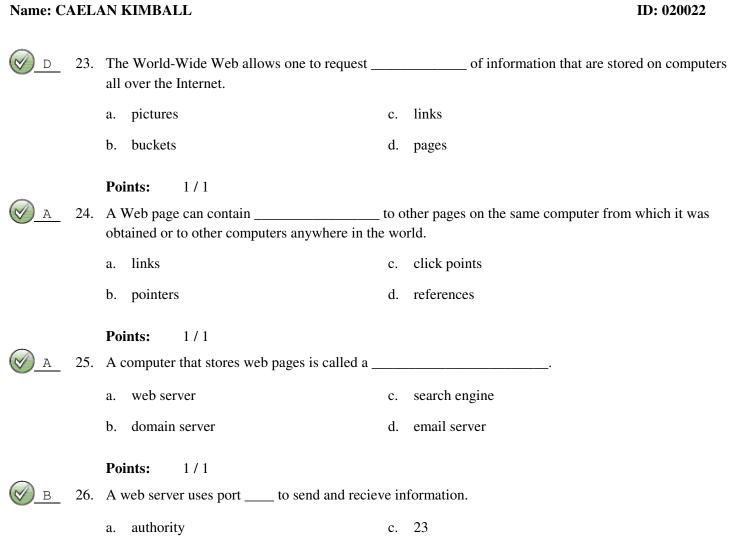
a. Fetch and Execute

c. Line and Lure

b. POP and IMAP

d. Postmen

Points: 0 / 1



b. 80

Points:

Points:

a. Google

b. domain server

1/1

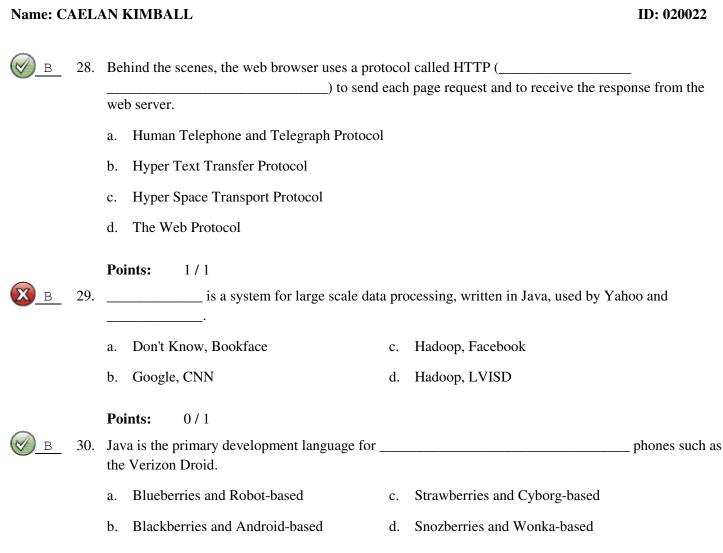
1/1

The user interface to the Web is the type of program known as a _____

d. email server

c. search engine

d. web browser



- **Points:**
- 31. Mobile devices such as Smart-phones use a version of Java called Java ME ("______").
 - Mobile Edition

1/1

c. Millennial Edition

b. Mega-Electronic

d. Modern Edition

- **Points:** 1/1
 - 32. Java ME is the programming language for the _______ eBook reader and for interactive features on ______ video disks.
 - Amazon kindle, Blue-ray
- c. Java Notes, DVD
- b. Internet Explorer, CD-ROM
- d. Red Robin, Blue-Jay

Points: 1/1

<u> </u>	33.	One common network type is the		which is abbreviated WAN.
		a. Local Area Network	c.	Wide Area Network
		b. La Vernia Network	d.	Long Area Network
		Points: 1 / 1		
<u> X c</u>	34.	One common network type is the		which is abbreviated LAN.
		a. Wonderful Local Area Network	c.	Wide Local Area Network
		b. We are La Vernia Network	d.	Wireless Local Area Network
		Points: 0 / 1		