# **GAYAZA HIGH SCHOOL MID TERM 3 EXAMINATIONS - 2018**

Senior 3 840/1 **COMPUTER STUDIES** Paper 1

Time Allowed: 1 Hour 30 Minutes	
QUESTION 1 To login in to your e-mail account, you should enter A. username and access control B. username and password	a(n)  C. access control and password  D. password and phone number
QUESTION 2 Which one of the following is odd? A. Google Chrome B. UNIX	C. Lotus 1-2-3 D. Adobe Acrobat Reader DC
QUESTION 3 An anti-virus software is an example of	
QUESTION 4 Formatting in word processing refers to	
QUESTION 5 Thestore(s) data temporarily in A. ALU B. CU	a Central Processing Unit. C. Registers D. RAM
QUESTION 6 How many Kilobytes does the statement 88.2 Sanyo	u FM_Today's Best Music occupy

in computer memory?

A. 32

B. 256

C. 32,768

D. 0.03125

QUESTION 7	
A 24-hour banking machine used to bank and with	· · · · · · · · · · · · · · · · · · ·
A. OCR	C. MICR
B. ATM	D. OMR
QUESTION 8	
Vertical strips or line marks or striped marks usually called	y printed on retail products and other items are
A. Barcode Readers	C. Price tags
B. Barcodes	D. QR Codes
QUESTION 9 LCD monitors are gradually replacing CRT monitor A. are cheap in price.	s mainly because they
B. make the office look neat and elegant.	
C. take little desk space.	
D. have a narrow viewing angle.	
QUESTION 10	
The major reason for servicing a computer is to	
<ul><li>A. remove computer viruses.</li><li>B. update software.</li></ul>	
C. have it running normally.	
D. to remove dust.	
QUESTION 11	
Computer system configuration information is store	
A. CMOS	C. RAM
B. BIOS	D. CD-ROM
<b>QUESTION 12</b> Which one of the following processes represent a company o	complete information processing cycle?
A. Input, processing, data entry and storage.	omplete information processing cycle:
B. Input, processing output and storage	
C. Inputs, outputs, storage and processing.	
D. Output, input, storage and processing	
QUESTION 13	
The text you type in the computer is directly saved	
A. a file	C. Directory
B. RAM	D. ROM
QUESTION 14 is not an example of an input of	device
A. OCR	D. LCD
B. MICR	
C. OMR	

The process of preparing a disk for new storage	is known as
A. Deleting of data	C. Formatting disk
B. Disk defragmentation	D. Erasing
QUESTION 16	
The lowest level of programming whose instruction	ons are expressed in 0's and 1's is called
A. Assembly language	C. Ground language
B. Natural language	D. Machine language
QUESTION 17 Small images that present commands in a graph	ical environment are called
A. Icons	C. Symbols
B. Cursors	D. Graphics
QUESTION 18	
The following are operators used in a spreadshe	
A. ( B. +	C. : D. *
D. +	Б.
QUESTION 19 Action buttons are used in a presentation program A. link slides B. introduce animations	m to enable a user to
QUESTION 20 All files ending with the following extensions are	
Abat	Cdos
Bcom	Dexe
QUESTION 21 What is the meaning of the term range as used i A. intersection of row and columns B. a reference to a particular cell C. a group of adjacent cells D. a collection of worksheets	n spreadsheets?
QUESTION 22 Which of the following statements are correct? (A. Each web browser has a unique IP address B. HTTP is a communication protocol C. An internet domain may be referred to as HTM D. The internet is a network of networks	
QUESTION 23  A is a term used in web design to A. Linker  B. Hyperlink	connect one document or file to another.  C. Hypertext  D. Hyper web

**QUESTION 15** 

QUESTION 24 Which of the following is <b>not</b> a representation of a ty	rpe of network topology?
A. Hub	C. Bus
B. Ring	D. Star
QUESTION 25	
Files containing highly structured and organized data	
A. documents	C. databases
B. worksheets	D. presentations
QUESTION 26	
Tables are primary requirements most applied to	
A. word processing	C. web publishing
B. presentations	D. databases
QUESTION 27	and a sea November 1990 and 2011 and 2012 and
The points of connection between a computer (moth A. network card	C. cables
	D. sockets
B. ports	D. SOCKEIS
QUESTION 28	
A hardware or software system used to restrict acce	ss to data and information on a network is
called	
A. modem.	C. ARPANET.
B. netscape.	D. firewall.
OUESTION 20	
QUESTION 29 In a computer system, the system clock is very important to the system clock in the system clock is very important to the system clock is very included to the system clock is	ortant hecause it
A. is a storage device.	mant because it
B. shows the time and date.	
C. determines data process speeds.	
D. turns off the computer after a long time.	
2. tame on the computer after a long time.	
QUESTION 30	
The linking of one or more computers and/or devices	s together to communicate and share
resources is called	
A. transmission.	C. packet switching.
B. networking.	D. data communication
QUESTION 31	
A query is used to	
A. enter and edit data.	
B. automate the way database is used.	
C. locate specific records that meet specified criteria	ı <b>.</b>
D. provide an alternative to tables of entry and view	records.

QUESTION 32 Which of the following can be created using a prese A. A directory B. An organization chart	entation software? C. A file structure D. An e-mail message
QUESTION 33 What happens when the Print Screen key on the keyboard is pressed? A. Whatever is on the screen will be printed. B. The document seen on the screen will be printed. C. What you see on the screen is what you get when printed. D. Everything visible on the screen will be copied to the clipboard to be pasted later.	
QUESTION 34 A characteristic that has made modern computers fl A. Automation B. Accuracy	lexible at doing tasks is C. Diligence D. Artificial Intelligence
QUESTION 35 What does a slide master do? A. It controls sound and transition B. It controls animation C. It controls graphic and movies D. It controls certain text characteristics and background	ound
QUESTION 36	air wires bundled together. C. Fibre-optic cable D. BNC
QUESTION 37 Softcopy is to a monitor and is to A. Signal B. data	a LED. C. light D. sound
QUESTION 38 Graphics designers need a faster machine with probable A. 3.0 MHz B. 2.6 GHz	bably CPU speed. C. 990 MHz D. 1000 Hz
QUESTION 39  Very Large Scale Integration is one of the scientific developments during the	

C. Fifth A. Third B. Fourth D. Second

# **QUESTION 40**

Spreadsheets are **best** known for their ability to carry out .....

C. Sorting of data A. Calculations

D. Graphics B. What-if analysis

QUESTION 41	
A topology is the best for esta	blishing a temporary network.
A. Star	C. Ring
B. Tree	D. Mesh
QUESTION 42	
A(n) controls the allocation and u	•
A. debugger	C. operating system
B. compiler	D. application software
QUESTION 43	
Every domain name contains a(n) al	phreviation that identifies the type of
organization that is associated with the domain.	objeviation that identifies the type of
A. Upper Level Domain (ULD)	
B. Top Level Domain (TLD)	
C. Second Level Domain (SLD)	
D. Third Level Domain	
QUESTION 44	
While waiting for a device, such as a printer, to become	ome idle, the operating system places jobs in
A. pages	C. menus
B. buffers	D. clients
D. Danois	2. 666
QUESTION 45	
A(n) is a biometric device that re	eads patterns in tiny blood vessels in the back
of the eye, which are as unique as finger prints.	
A. Windows Hello :)	C. voice verification system
B. iris recognition system	D. face recognition system
QUESTION 46	
Viruses are activated in all of the following ways exc	<b>cept</b> by
A. deleting e-mail without opening or executing any	• •
B. opening an infected file	
C. booting a computer with an infected floppy disk ir	n the disk drive
D. running an infected program.	
QUESTION 47	
A(n) which is used almost exclusive	valy by the hanking industry, can read text
printed with magnetic ink.	ery by the banking industry, can read text
A. QR	C. OMR
B. OCR	D. MICR
2. 23.	
QUESTION 48	
Anyone with can participate in the	
A. access to a computer.	C. a means to pay for purchased goods or services.
B. an internet connection.	D. all of the above.

QUESTION 49	
is the process of writing	
A. Fetching.	C. Decoding.
B. Storing.	D. Executing.
QUESTION 50	accesses or nave group poeting cent to many
recipients or news groups at once.	nessage or news group posting sent to many
A. Draft	C. BCC
B. CC	D. Spam
QUESTION 51	
Activities being carried out in the CPU is over	•
A. Data bus	C. Registers
B. ALU	D. CU
QUESTION 52	
Which of these factors does not affect intern	et speeds?
A. Bandwidth	C. Type of Media
B. Traffic	D. WWW
QUESTION 53	
is a protocol necessary fo	
A. HTTP	C. SMTP
B. TCP/IP	D. IPX
QUESTION 54	
To connect a computer to a network, it shou	
A. NIC	C. Switch
B. Hub	D. IP Address
QUESTION 55	
	es with the modern-day Microsoft Windows phones,
computers and tablets?	C. Alava
A. Cortana	C. Alexa
B. Siri	D. Google Assistant
QUESTION 56	
Which of the following indicates the address	· · · · · · · · · · · · · · · · · · ·
A. WWW	C. FTP
B. HTTP	D. URL
QUESTION 57	
Last holiday as Nadia was typing the Farm (	Camp report using MS Word power suddenly went of

Luckily enough she had a UPS installed to her computer. What was the most appropriate action for her to do thereafter?

- A. Get up and go out of the room to stretch a bit. D. Save the document.
- B. Wait for the power to come back.
- C. Turn off the power supply switch immediately to avoid any possible power surges.

#### **QUESTION 58**

An example of a cell reference in a spreadsheet is?

A. #1 C. \$1

B. 2B D. UAJ799

## **QUESTION 59**

What is the root directory of the given file path below?

C:\Users\Student\MyDocuments\Research\World\_History\Adolf Hitler.docx

A. C:\
C. World\_History

B. Users D. Adolf Hitler.docx

## **QUESTION 60**

Which of the following is **not** a computer peripheral?

A. Monitor C. CPU

B. Plotter D. Keyboard

## **QUESTION 61**

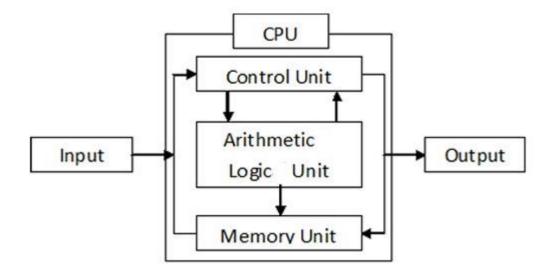
...... computers are devices that are capable of processing both digital and analog data.

## **QUESTION 62**

A ...... computer is a central device that hosts and provides services to other computers connected to it on a network, by responding to their requests for those services.

#### **QUESTION 63**

The figure below represents the ...... cycle.



## **QUESTION 64**

The maximum storage capacity of a Compact Disc (CD) is ...... MB

## **QUESTION 65**

Computer ...... are the physical and tangible parts of a computer system.