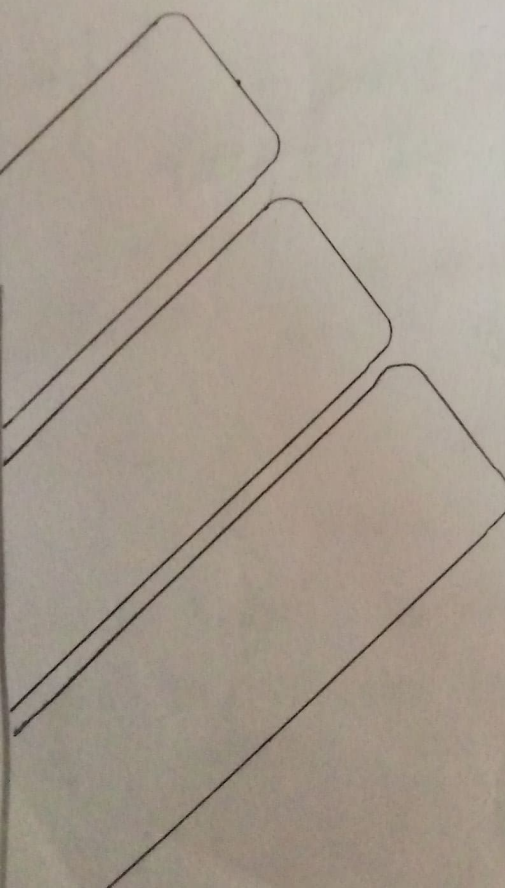
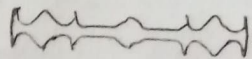
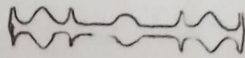
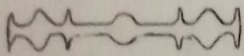


CCA-101

Fundamentals of IT and
programming

Assignment - 1



Name:	A. Mankandan
Assi. Name:	Fundamentals of IT and programming

Date: 24/03/2024

Page: 1

CCA-01

Structure of the C++ Programming
Assignment 1

What are the fundamental parts of computer?
Explain the use of the bits of digital?

Answer:

1. Input device Keyboard, mouse, touch pad, scanner
2. Output device Monitor, printer, speaker

Binary is a number system which is based on 2 digits. Each digit is 0 or 1. It is used to represent a character in a computer as well as a particular function of the computer.

RAM

RAM is a full volatile memory. It is used to store data temporarily. It is used to store data which is being processed by the computer. It is used to store data which is being processed by the computer.

the 2000s

The world's most used language is English. It is used as a second language in many countries. English has an elliptical shape and is used in many different ways.

A second language (L2)

L2 is the language that is learned after the first language (L1). It is used in many different ways.

L2 is used in many different ways. It is used in the workplace, in school, and in social situations. It is also used in many different countries.

the 1900s

L2 was used in many different ways in the 1900s. It was used in the workplace, in school, and in social situations. It was also used in many different countries.

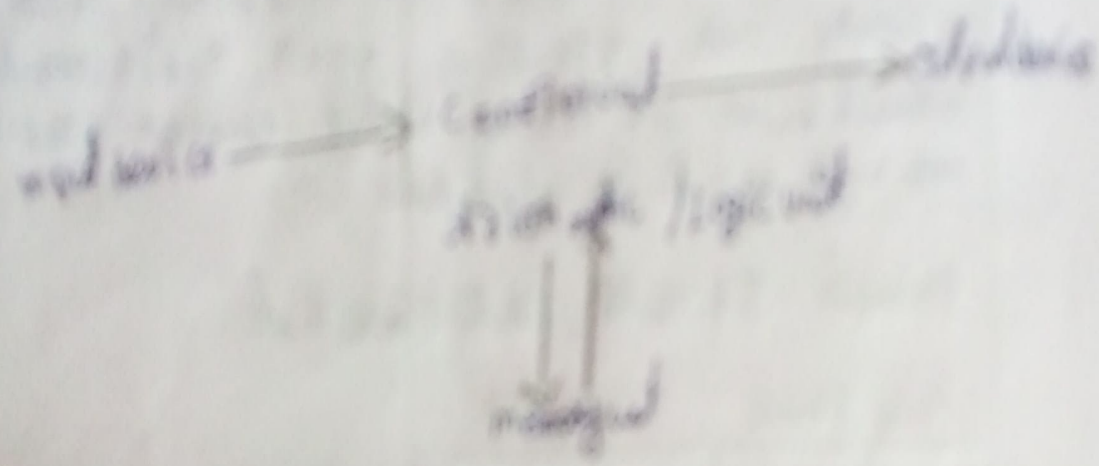
the 1800s

L2 was used in many different ways in the 1800s. It was used in the workplace, in school, and in social situations. It was also used in many different countries.

Date: 20/08/21

Diagram

Central processing unit



What are the different types of computer units and their functions?

- 1. Input devices
- 2. Output devices
- 3. Main computer
- 4. Storage devices

Input devices:

Devices used to provide data to the computer.

Keyboard, mouse, scanner, etc.

These devices are used to enter data into the computer.

Output devices:

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The number of digital on July 11, 1994 is approximately 100 million.

Each year is data derived by...
...of the...
...and...
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1994-1995 (1994-1995)

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used internal operations	used for sending signals of control
secondary storage	secondary storage
control data in mem	control data in mem

5) Distinguish system software, application software and open source software on the basis of their features.

System Software
 It is a type of software that is designed to run on computer's hardware and application program.

Application Software
 It is designed to perform specific tasks in various categories.

Open Source Software
 It is a type of software that is developed by a group of people and its source code is available to the public.

12/18/70

Psychological Control

is a self-regulatory process for a social agent
to control his or her behavior in order to
achieve an individual's goals or values

As a result of this process, a person may experience
a lack of control, a sense of helplessness, and
feelings of being controlled (Rosenbaum, 1970)

It is a type of control
process in which a person uses a variety
of strategies to influence his or her environment
and to achieve his or her goals. (Rosenbaum, 1970)
It is a type of control process for any purpose

The New Psychology of Control

is the use of control processes of a person
to achieve his or her goals

and a person who is not a person but
is a person who is not a person but is a person

Date 28/10/21

In 12

making a new account

click on message of 12 button / click

click on create account using the
address

click on link account it will be highlighted
by default

but the link account appears in the user
window

now you can create a document by making
new

finally save account

Using the account

click on account using search of command

click on message of 12 button / click of

click save of user account

click on 12 button when you want a new

account using the user account

click on new for the account

click on search button

Unit 2: Algebra

What is a linear equation?

Form 1:

- A line with a constant slope
- A straight line on a graph

Form 2:

- A line with a constant slope and a constant y-intercept

Form 3:

- A line with a constant slope and a constant y-intercept

What is a linear function?

- A function that is a straight line

- A function that is a straight line

- A function that is a straight line

What is a linear relationship?

- A relationship that is a straight line

- A relationship that is a straight line

What is a linear equation in two variables?

- A line with a constant slope and a constant y-intercept

- A line with a constant slope and a constant y-intercept

What is a linear inequality?

- A line with a constant slope and a constant y-intercept

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which now we can understand it very

well about ground water

and the water table

which is the water table

July 20th

Monday

with the water table

about

which now we can understand it very

well about ground water

and the water table

Chapter 15

Example 1. A field is in the shape of a square. The side of the field is 100 m. Find the area of the field.

Solution:

$$s = 100 \text{ m}$$

$$A = s^2 = 100^2 = 10000 \text{ m}^2$$

$$x_1 = 100$$

$$x_2 = 100$$

$$x_3 = 100$$

$$x_4 = 100$$

$$x_5 = 100$$

$$s^2 = 100^2 = 10000$$

$$= 10^4$$

$$= 10^2 \times 10^2 = 100 \times 100$$

$$x_1 = 100$$

$$x_2 = 100$$

$$= 100 + 100 = 200$$

$$x_1 + x_2 = 100 + 100 = 200$$