

COMPUTER SHORT FORM

- PDF
- URL
- HTTP
- HTML
- IDE
- USB
- RAM
- GUI

ANSWER KEY

Uniform Resource Locator
Hyper Text Transfer Protocol





ਸਰਕਾਰੀ ਕੰਨਿਆ ਸੀਨੀਅਰ ਸੈਕੰਡਰੀ (ਸਮਾਰਟ) ਸਕੂਲ, ਧੂਰੀ

Artificial Intelligence

1. Introduction
2. History
3. Applications
4. Benefits
5. Challenges
6. Future Prospects

Google

Artificial Intelligence

DATA UNITS

01	KB	02	MB
03	GB	04	TB
05	PB	06	EB

WEBSITES

01	www.google.com
02	www.facebook.com
03	www.instagram.com
04	www.youtube.com
05	www.linkedin.com
06	www.twitter.com

6 - 10 - 20 - 40 - 80 - 160

DISADVANTAGES

1. High cost of hardware and software
2. Limited lifespan of hardware
3. Data loss and security risks
4. Complexity of systems
5. Limited flexibility
6. High maintenance costs

ADVANTAGES

1. Automation of repetitive tasks
2. Increased accuracy and consistency
3. Faster processing times
4. Ability to handle large amounts of data
5. Improved decision-making capabilities
6. 24/7 availability

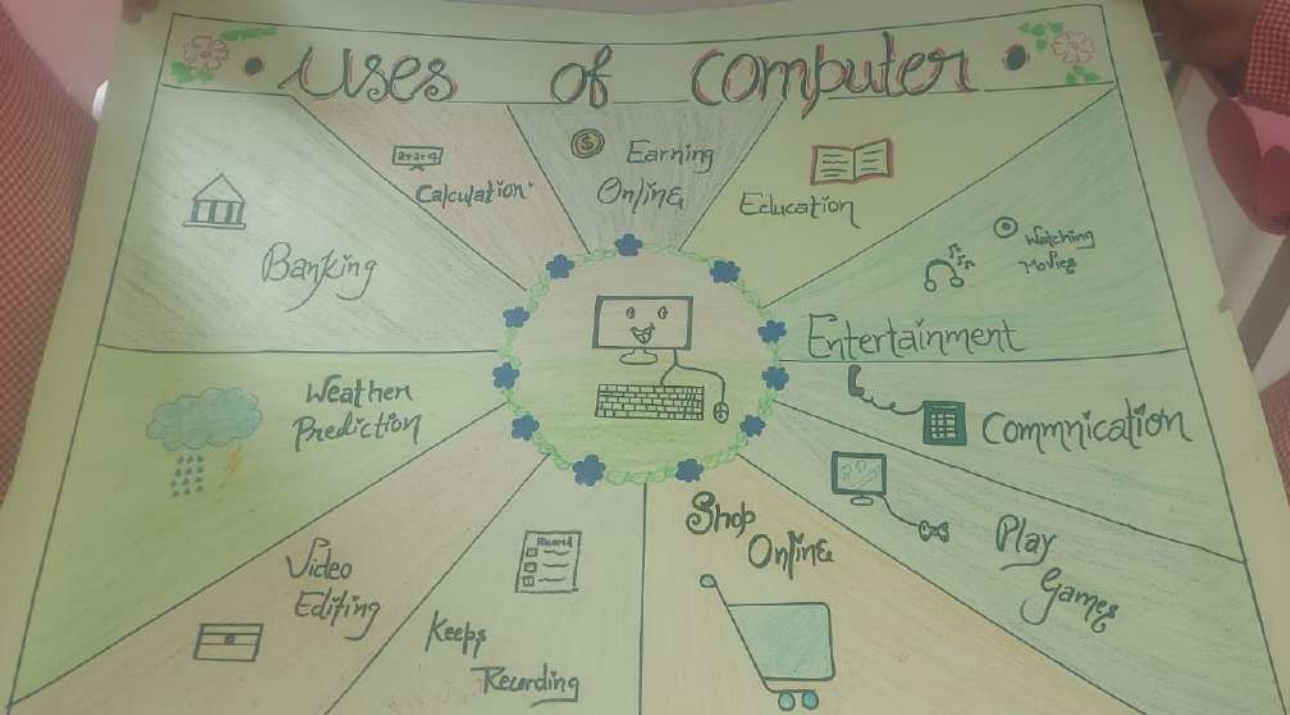
SHIFT OUT KEY

CTRL+C	CTRL+V
CTRL+X	CTRL+P
CTRL+Z	CTRL+R





Uses of Computer



ਮਲਟੀਮੀਡੀਆ ਟੈਕਨੋਲੋਜੀ



Bany



Plugs
Obstructs
Tracks
Muskhari

Always in safe waters

The poster is a hand-drawn collage on a light blue background with a pink border. It features several elements:

- Instagram:** A central orange circle with the Instagram logo and the text "Types of Social Media".
- Social Media Icons:** A purple pyramid, a blue scalloped circle, a red heart, and a blue house-like shape, each containing handwritten text.
- Advantages and Disadvantages:** Two red rectangular boxes at the bottom, one labeled "Advantages" and the other "Disadvantages", with a yellow heart icon between them.
- Decorative Elements:** Stars, a speech bubble, a magnifying glass, and various social media symbols like a camera, a heart, and a share icon.
- Text:** Scattered words and symbols including ".com", "WWW", "#", and "Email".



KEYBOARD FINGER CHART.....



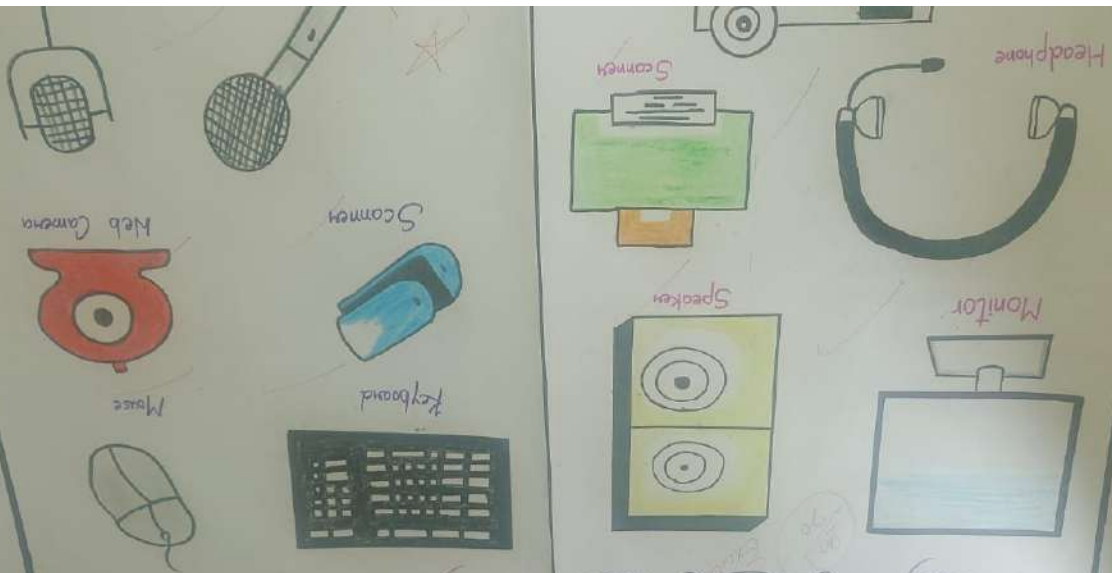
20/20



Detailed Explanation:

- Proper Posture:** Sit with your feet flat on the floor, knees at a right angle, and back supported by the chair. *Excellent*
- Monitor Placement:** Position your screen at eye level and arm's length away. *Good*
- Keyboard and Mouse Placement:** Keep your keyboard and mouse close to you, allowing for straight wrist movement. *Good*

Output & Input Device

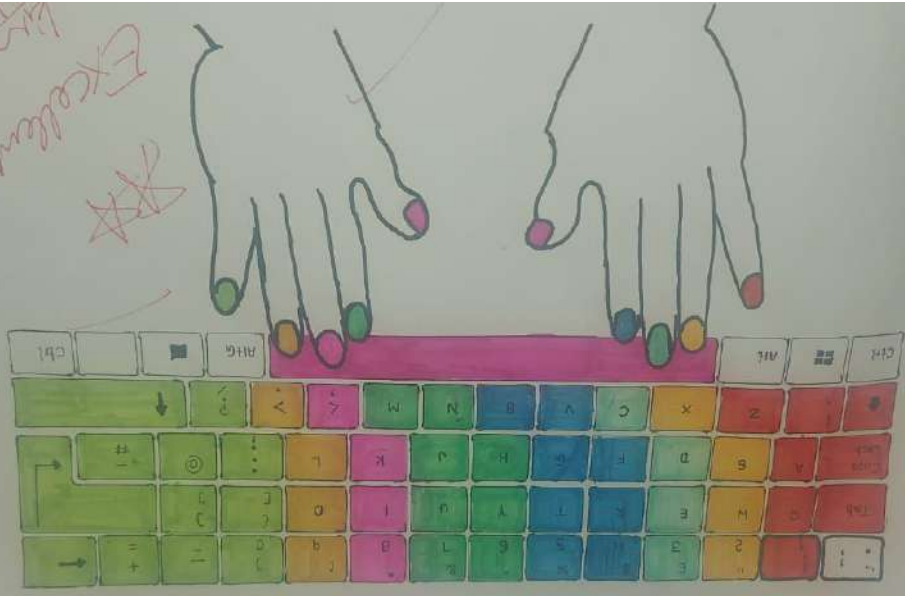


E-COMMERCE



ਇਲੈਕਟ੍ਰਾਨਿਕ ਕਾਰੋਬਾਰ ਇੰਟਰਨੈੱਟ ਤੇ ਕਾਰੋਬਾਰ ਕਰਨ ਦਾ ਢੰਗ ਹੈ। ਇਲੈਕਟ੍ਰਾਨਿਕ ਕਾਰੋਬਾਰ ਅਪੀਨ ਵਸਤੂਆਂ ਜਾਂ ਸੇਵਾਵਾਂ ਵਰਗੇ ਜਾਂ ਵੇਚ ਇੰਟਰਨੈੱਟ ਰਾਹੀਂ ਹੁੰਦੀ ਹੈ। ਇਸ ਵਿੱਚ ਵੈੱਬ ਜਾਂ ਖੋਲ੍ਹੇ ਆਖਰ ਵਿੱਚ ਇਲੈਕਟ੍ਰਾਨਿਕ ਤਰੀਕੇ ਨਾਲ ਡਾਟਾ ਜਾਂ ਖੋਲ੍ਹੇ ਆਖਰ ਖਰੀਦ ਵਰਗੇ ਹੁੰਦੇ ਹਨ।

WRS 1/25
Excellent



KEYBOARD FINGER CHART

TYPING TECHNIQUE



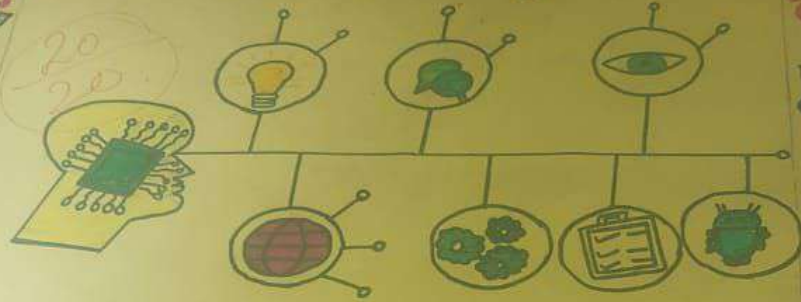
Typing is the process of writing or inputting text by pressing keys on a typewriter, computer keyboard, cell phone, or calculator. Text can be in the form of letters, numbers and other symbols. User interface features such as spell checker and auto complete serve to facilitate and speed up typing and to prevent or correct errors the tylist may make.

Touch Typing ÷ Touch typing is a technique by which we can learn typing with all fingers, step by step, without having to look down at the keyboard. It will increase the typing speed. Any typing-tutor software can be used for learning this technique.

Voice Typing ÷ Voice typing is a type of speech recognition program that converts speech to written language. Voice-to-text technique was originally developed as an assistive software takes user's speech as input. Example assistant etc.

Excellent
10/12/20

Artificial Intelligence



Artificial intelligence refers to the intellectual ability developed in an artificial way. The field of Artificial Intelligence (AI Systems) encompasses Computer Science, Natural language Processing, Math, Psychology, neuroscience, data Science, machine learning and many other disciplines.

Artificial intelligence is Gained from two different words:

Artificial + Intelligence

Artificial is said to be manmade.

Intelligence is the capacity of mind to understand principles, truth, facts and meaning, to acquire knowledge, and to use it to practice. It's the ability to learn and compare.

Artificial intelligence is therefore machines created by humans to make life easy and comfortable. These are computers or machines that help to think and learn.

Examples of AI are - Spam filters in email accounts, text on Google Site, Smart cars and drones and Alexa.

CLASS → +2 (A)

Excellent

24/07/23

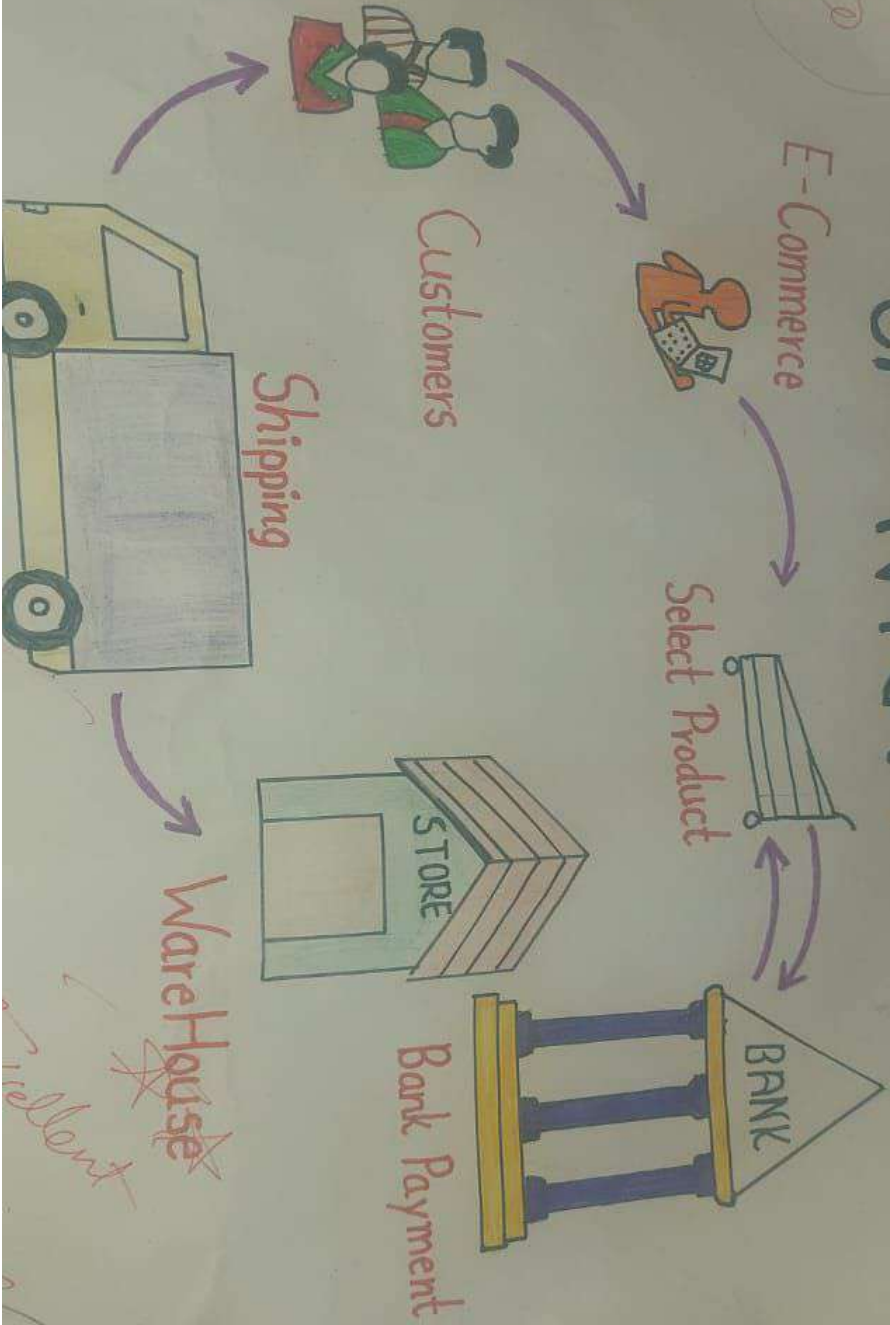
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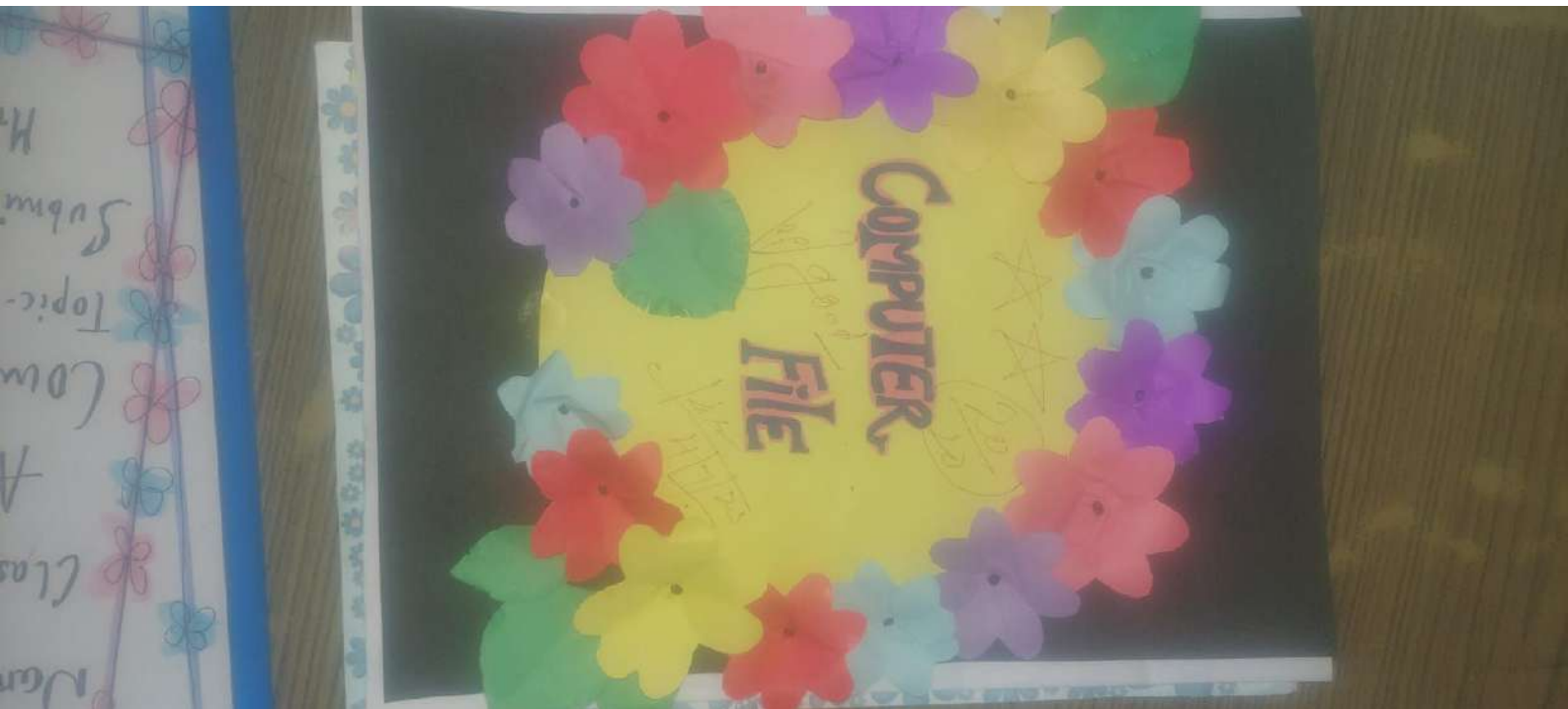
ment we

ई-व्यापार

~~20/20~~



Warrant



Name Amanpreet
+13 Medical Kaur

Flash cards of Computer on Topic Number Systems

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ru
mea
mathe

- Class
- (i) Posi
- (ii) Non-Pos

• Explanatio

(i) A position system
defines the value of a digit
based on its position within the

(ii) D

(ii) Decim

decimal

DECIMAL

Base 10
{0-9}

BINARY

Base 2
{0,1}

Octal

Base 8
{0-7}

HEXADECIMAL

Base 16
{0-9, A-F}

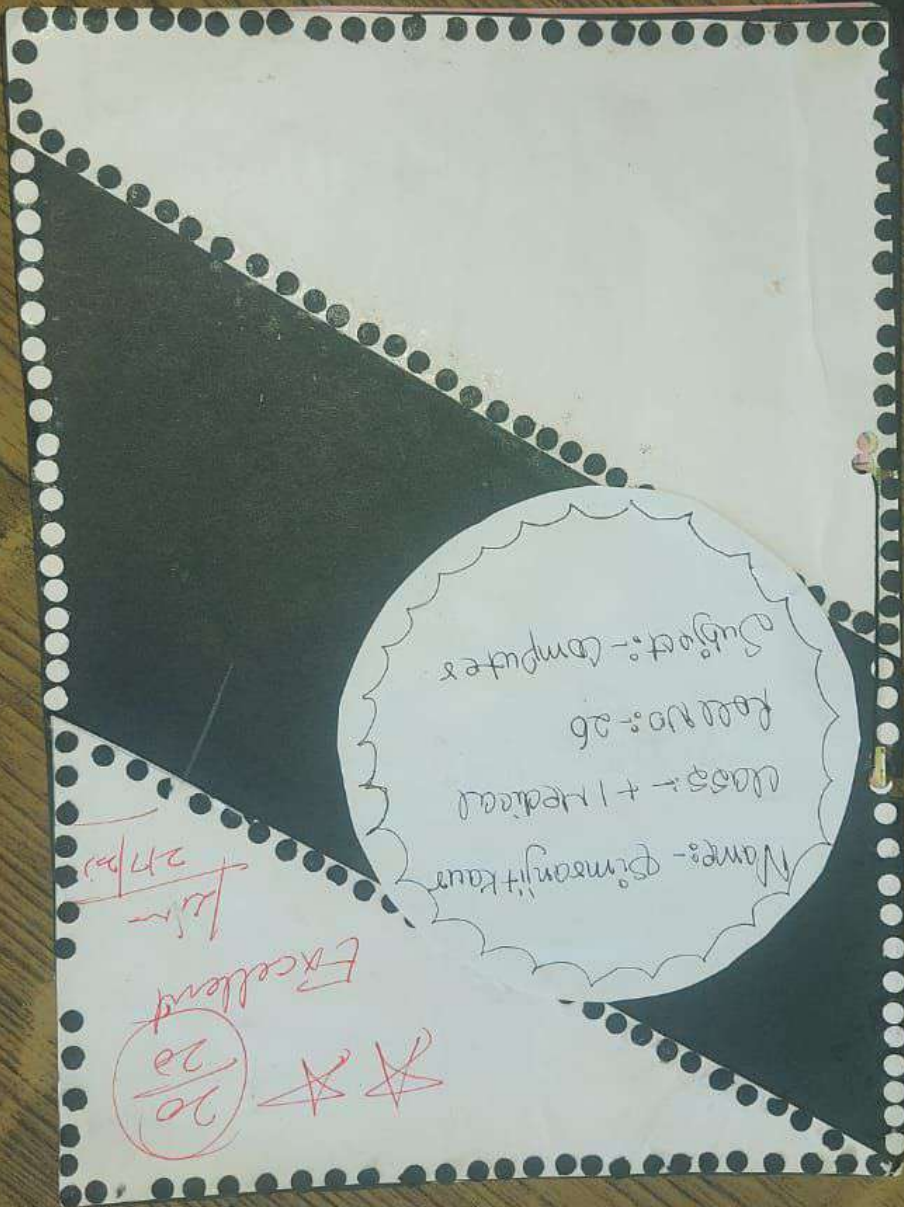
COMPUTER SHORT FORM

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- URL
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- IDE
- USB
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- GUI

ANSWER KEY

Hyper Text Markup Language
Uniform Resource Locator
Hyper Text Transfer Protocol





Subject:- Computer

Roll No:- 26

class:- +1 Medical

Name:- Pimranjit kaur

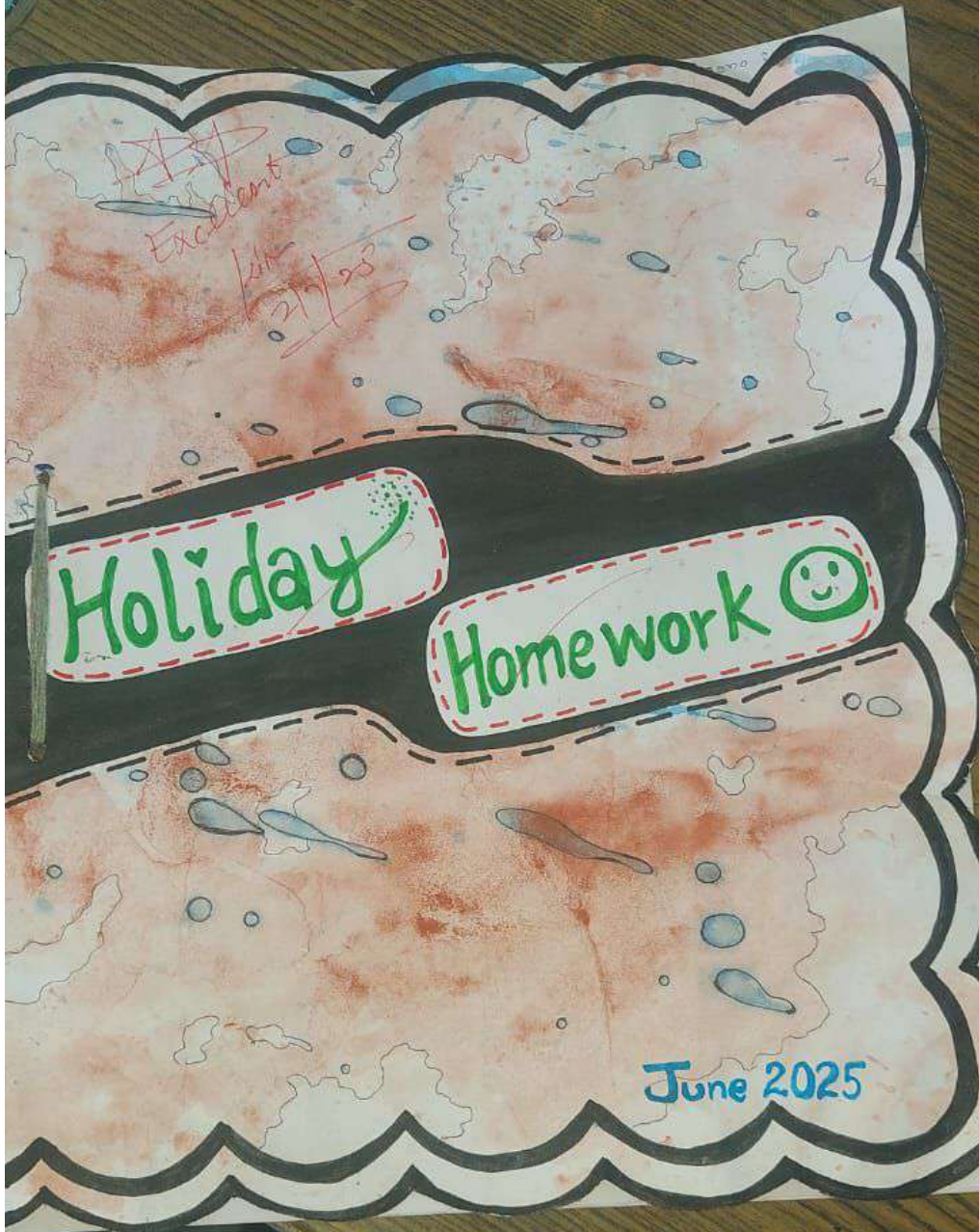
Excellent

20



Pim

27/10/20



Excellent

Jun 21/25

Holiday

Homework 😊

June 2025



$\frac{20}{20}$

☆☆

Excellent

Kiran
2/7/25



☆ ☆
20/20

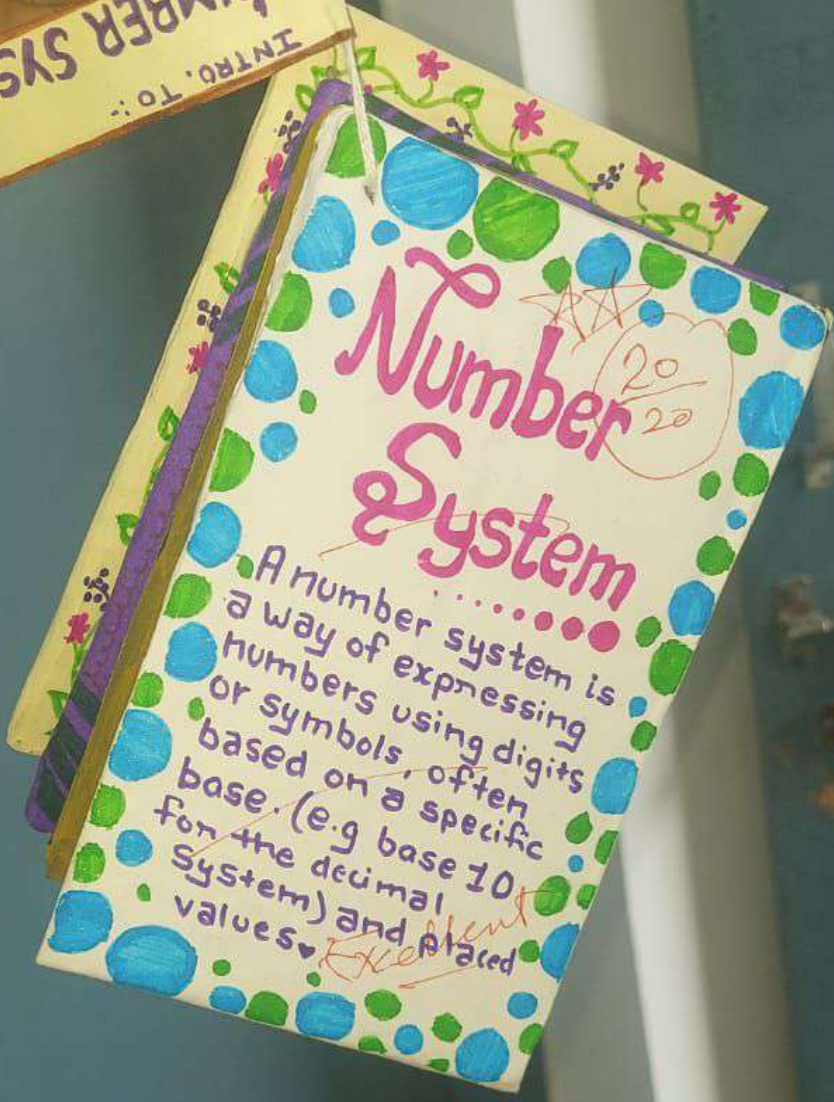
Project

File

June
27/28



NUMBER SYSTEM
INTRO. TO:



Number System

20/20

A number system is a way of expressing numbers using digits or symbols, often based on a specific base. (e.g base 10 for the decimal system) and placed values.

Excellent



PYTHON

Python was developed by Guido van Rossum and released in 1991.

Python is a high-level, general purpose programming language known for its readability and simplicity.

An IDE is a software dedicated to software development.

An Interpreter is a program which translates our code into machine language and then executes it line by line.

Python programming revolves around concepts like :-

- Variables
- Data Types
- Operators
- Control Flow statements
- Functions
- Data structures

Python is a great first language.



E-Safety Warriors

S M A R T


Don't put anything you don't want to share on the internet.
Only share photos with people you know.
Don't give out your name, address or phone number.
Don't tell anyone you are online.
Don't use the internet if you are alone.
Don't use the internet if you are in a public place.
Don't use the internet if you are in a public place.

Working Safely is like
BREATHING
- if you don't you die!



#Kulsoqe




YouTube is one of the largest video - sharing platforms in the world.
YouTube is a social media application.
It has videos about animals, custom, education etc.

