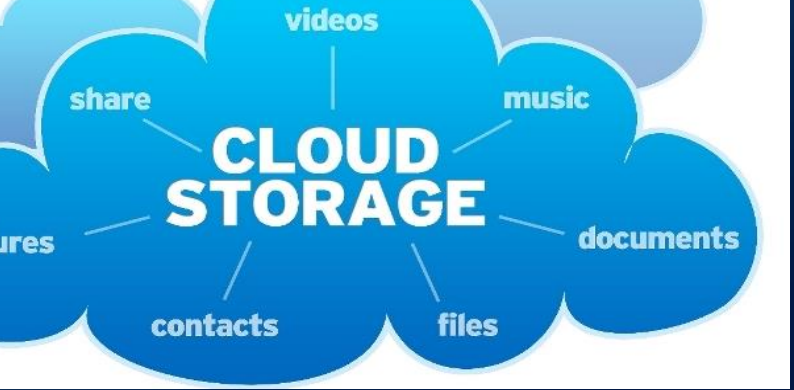
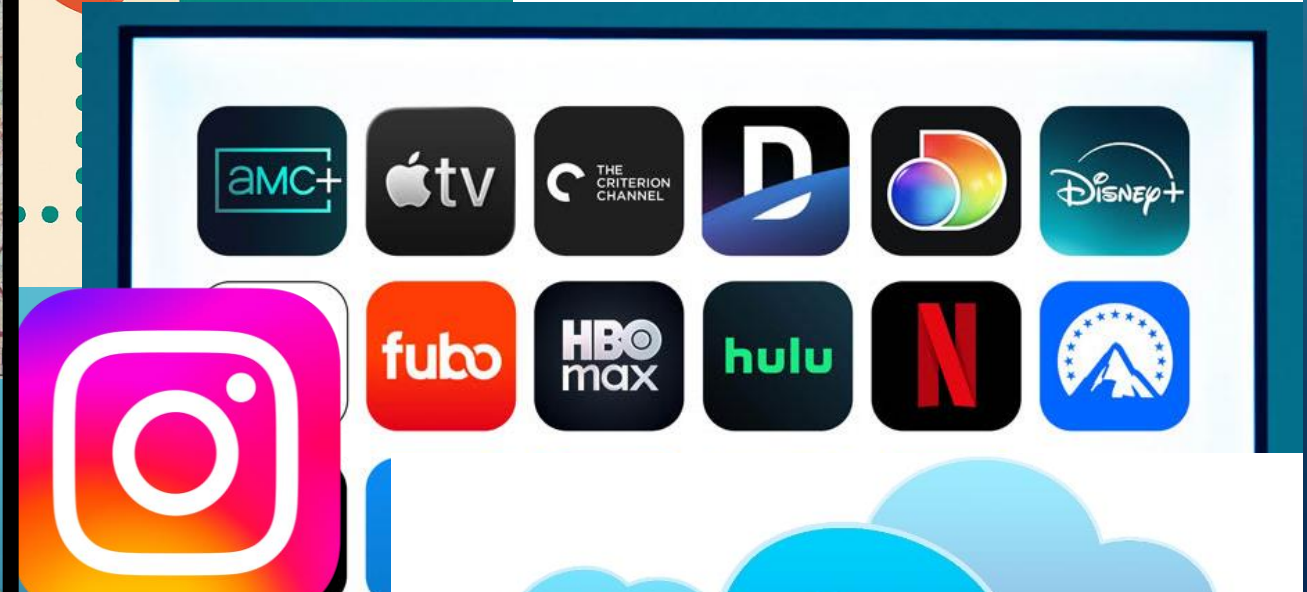
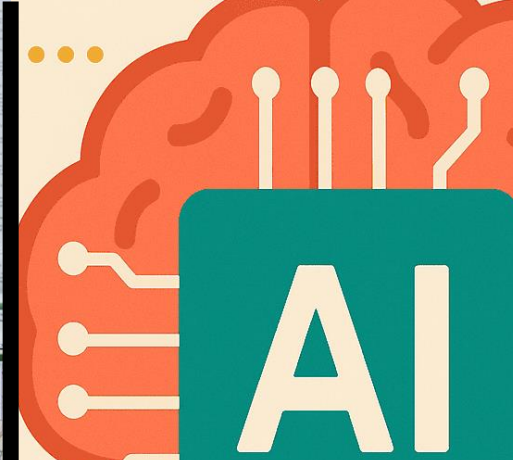


A decorative graphic on the left side of the slide, consisting of a network of white lines and circles on a blue background, resembling a circuit board or data flow diagram.

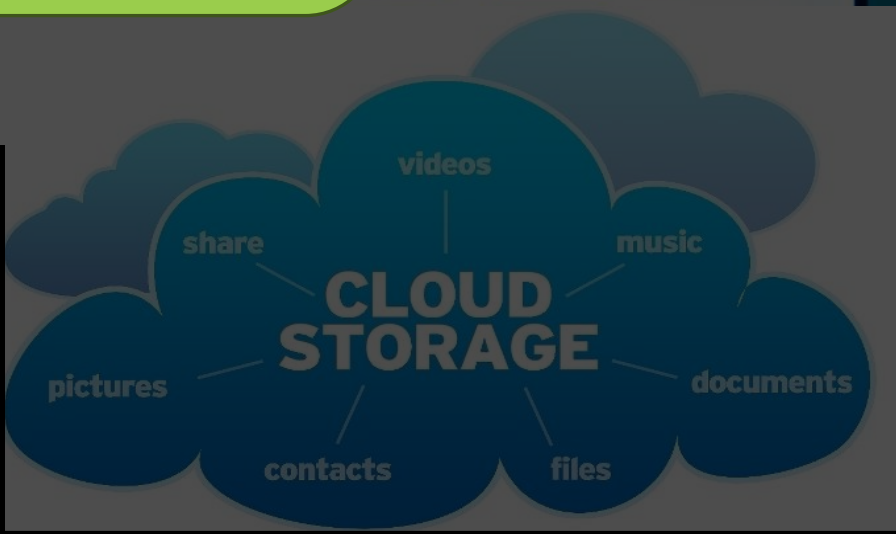
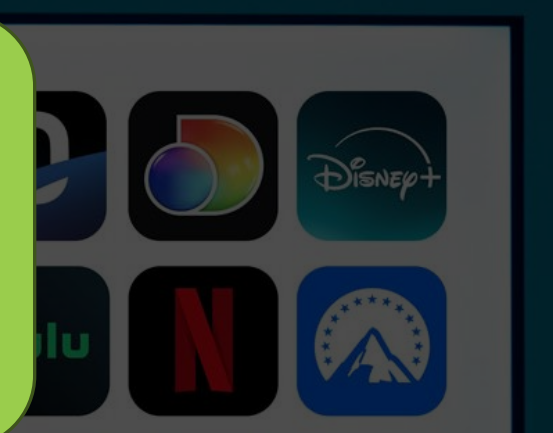
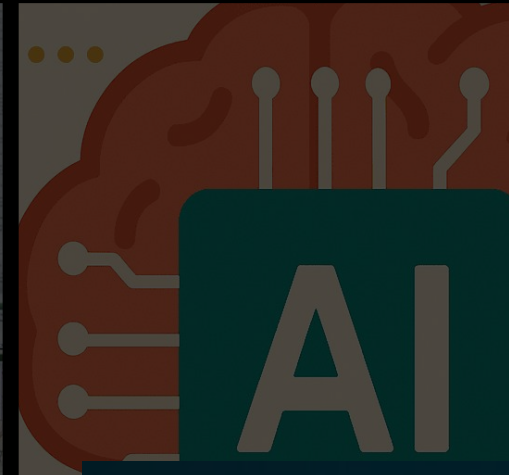
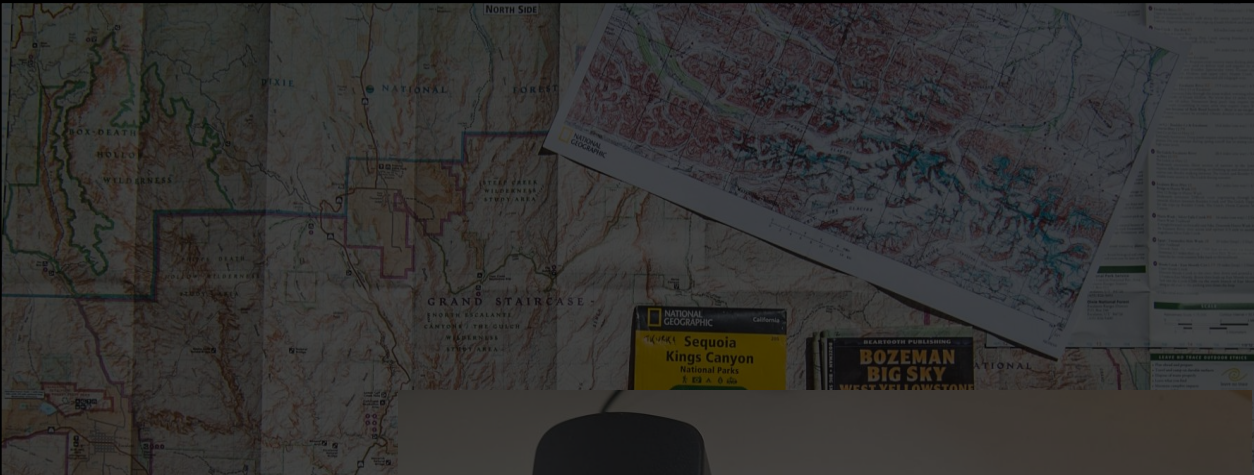
02. INFORMATION AGE

HOW TECHNOLOGY CHANGED HUMAN LIFE

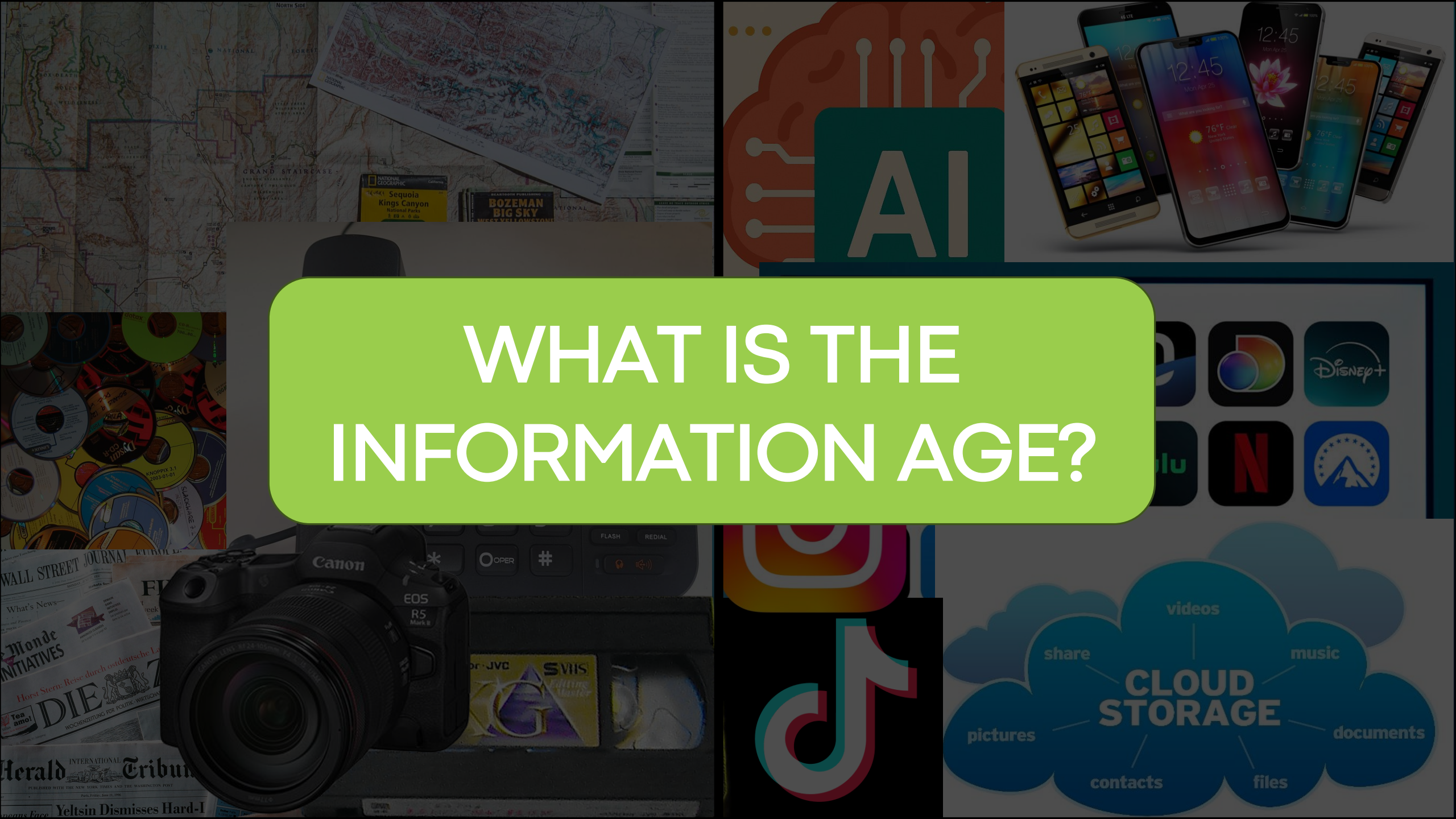
M5U1P2



Which world would you rather live in?



WHAT IS THE INFORMATION AGE?





THE INFORMATION AGE

- The Information Age is a time where:
 - technology connects the world
 - information moves instantly
 - digital systems control daily life

An illustration of a young man with dark hair, wearing a red and yellow jacket, holding a selfie stick. He is positioned in front of a large screen displaying a 'live' broadcast. To his right, a red speech bubble contains a bell icon and the word 'subs'. Below the main text, there are icons for a thumbs up, a heart, a hashtag, and a play button. In the bottom left, a smaller screen shows a profile picture of the same man. In the bottom right, a large red play button is visible. The background is a light blue gradient with various digital icons and lines.

WHO ARE THE CREATORS OF DIGITAL CONTENT?

PLAY

DIGITAL CONTENT

- Today, we are not only users of digital information, but also creators of digital content.
- For example:
 - uploading photos
 - sending emails or messages
 - posting on social media
- When we use devices like computers, laptops, or smartphones, we help create digital content every day.

- But the information that has not been processed, will not have any value
- That data is crude (unrefined, ข้อมูลนั้นมีค่าดั่งน้ำมันดิบ)



COMMUNICATION BEFORE THE INTERNET

How long did messages take in the past?

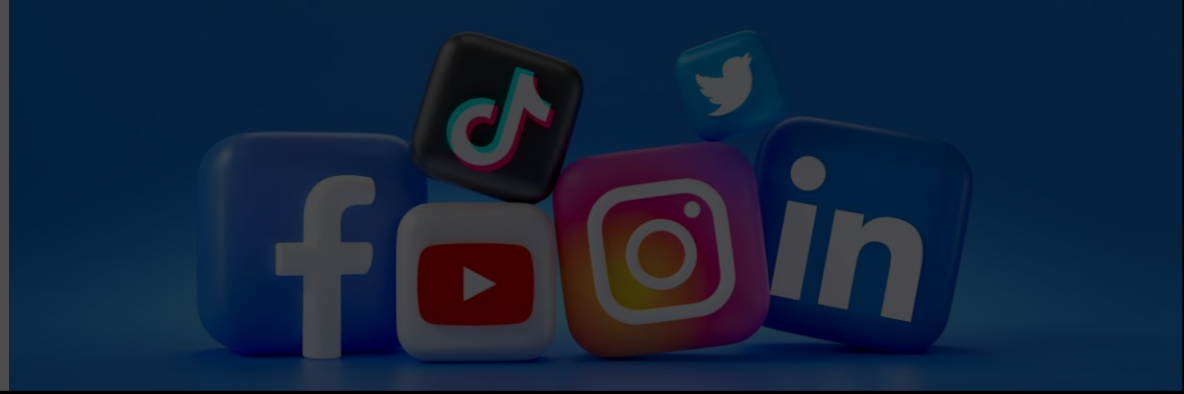
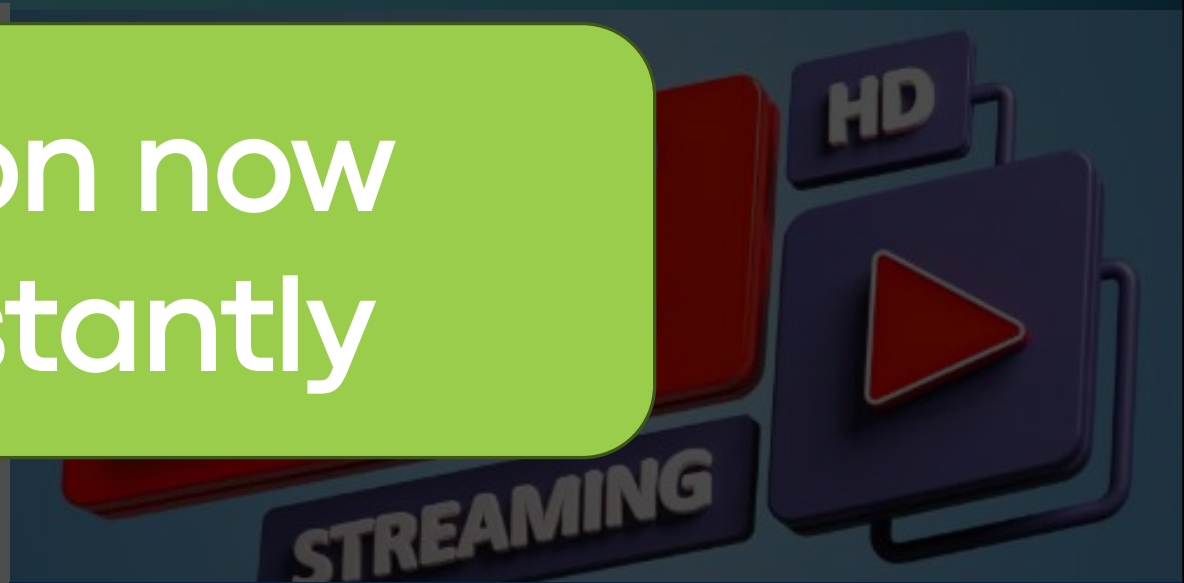
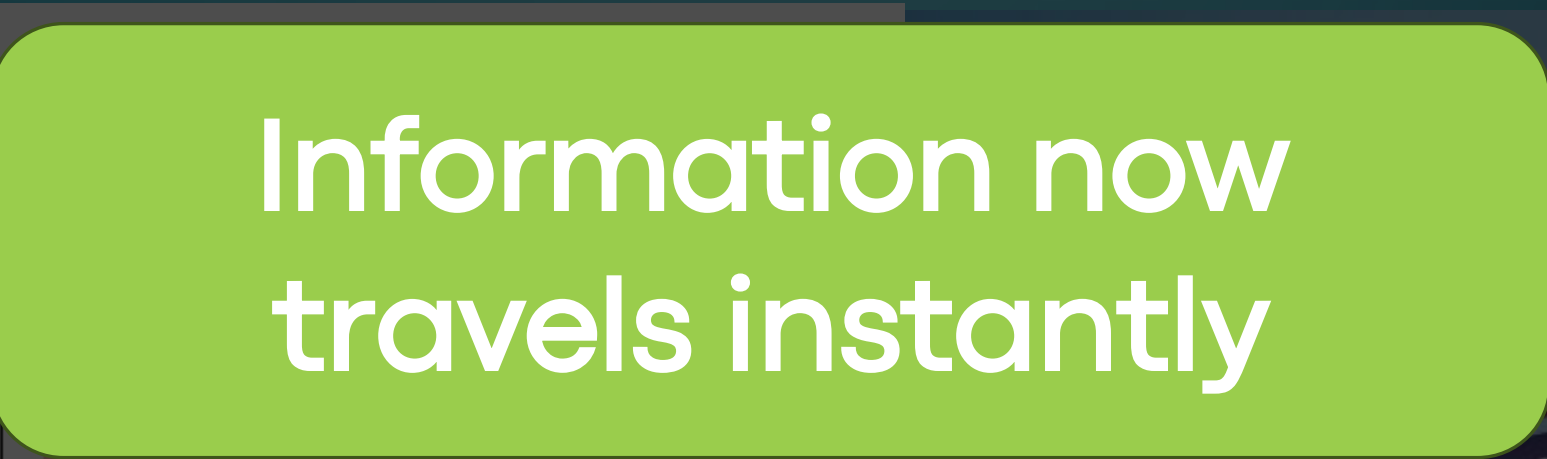
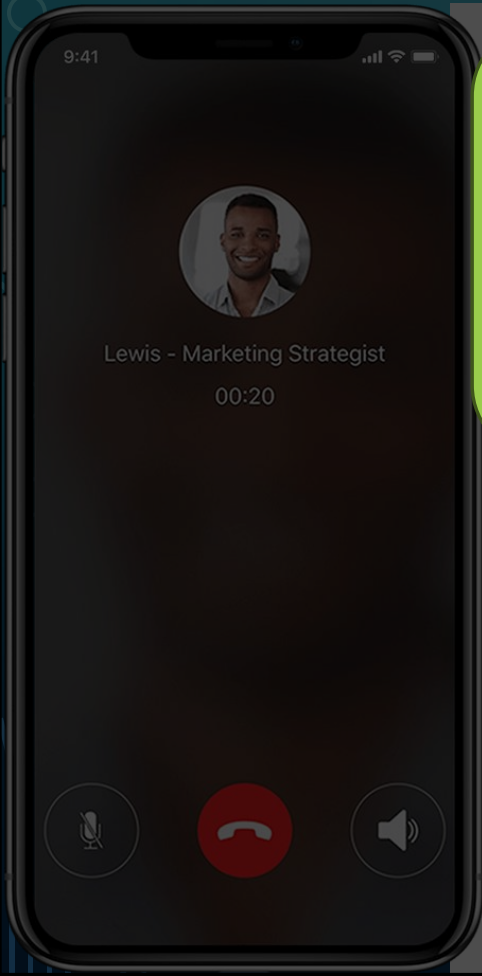


COMMUNICATION IN DIGITAL AGE



COMMUNICATION IN DIGITAL AGE

Information now
travels instantly





How Technology Changed Daily Life



1

Transportation

- GPS navigation
- Grab / Uber



2

Shopping

- Shopee / Lazada



3

Entertainment

- Netflix / Spotify



4

Education

- Online learning



5

Banking

- Mobile banking



ANALOG WORLD VS DIGITAL WORLD

PAPER WORLD VS DIGITAL WORLD

Before	Today
Encyclopedias	Google
Film cameras	Smartphones
DVDs	Streaming
Paper maps	GPS

Information Travels Faster Than Ever

Technology has changed the speed of how we share and receive information.

PAST

Breaking News = Hours or Days



Newspapers

Printed and delivered

Radio

Broadcast at certain times

Television

News at scheduled hours



Information takes time to reach people.

VS.

TODAY

Breaking News = Seconds



Push Notifications

News alerts instantly

Live Streams

Happening now, anywhere

Instant Messages

Share and receive immediately

Social Media

News spreads in real time

SOCIAL MEDIA EXAMPLES



Facebook



Instagram



TikTok



X / Twitter



YouTube

From Slow...

...To Instant!

INFORMATION EVERYWHERE

- We Are Surrounded by Information
 - Notifications
 - Advertisements
 - Videos
 - News
 - Messages
 - AI tools

How many pieces of information do you see every hour?



SMART TECHNOLOGY

- Smart Devices Around Us
 - Smartwatches
 - smart homes
 - AI assistants
 - self-driving cars
 - facial recognition



Why is smart technology important in information age?

Benefits of the Digital World

Technology makes life easier, smarter, and more connected.

1



Faster Communication



Connect instantly,
anytime, anywhere.

2



Easy Learning



Learn new things
anytime, at your pace.

3



Online Shopping



Shop easily and get
what you need delivered.

4



Navigation



Find the best route
and reach your destination.

5



Entertainment



Enjoy music, movies,
games, and more.





Problems in the Digital World

Technology brings many benefits, but it also creates challenges.

Be aware. Be smart. Be safe.



1

FAKE NEWS



- Misinformation spreads quickly online.
- Always check the source before sharing.
- Think before you believe.



2

INTERNET ADDICTION



- Too much screen time affects health and sleep.
- It can reduce focus and productivity.
- Balance is the key!



3

CYBERBULLYING



- Hurtful words can cause serious emotional damage.
- Be kind online.
- Report and block. Don't stay silent.



4

SCAMS



- Scammers use fake messages, websites, and links.
- Never share passwords or personal information.
- Think before you click!



5

PRIVACY ISSUES



- Your data can be collected and shared.
- Protect your personal information.
- Use strong passwords and privacy settings.



USE TECHNOLOGY WISELY AND RESPONSIBLY.

Stay aware, stay safe, and help create a better digital world for everyone.



A panoramic view of a futuristic city at dusk. The sky is a deep blue, and the city is illuminated with various lights. In the foreground, a large green rounded rectangle contains the text "What Will the Future Look Like?". The background features several prominent skyscrapers, including a tall, dark tower with a red light at the top, and a large, illuminated, egg-shaped structure. The city is densely packed with buildings, and the overall atmosphere is one of a modern, advanced urban environment.

**What Will the Future
Look Like?**



WHAT WILL THE FUTURE LOOK LIKE?

- AI teachers
- Smart cities
- Robots
- Virtual reality
- Brain-computer interfaces

DISCUSSION TIME



IS TECHNOLOGY MAKING LIFE BETTER? WHY?

YES



NO

ONE DAY WITHOUT TECHNOLOGY



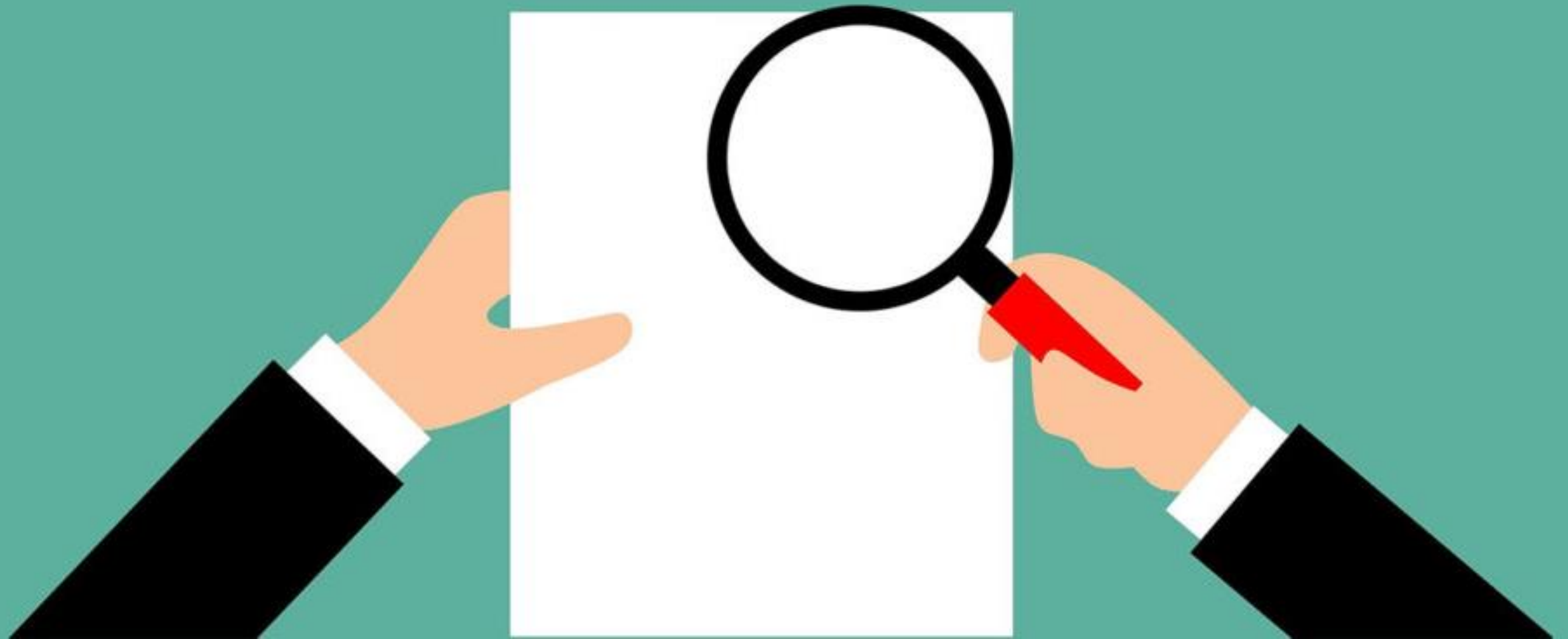
WHAT IF...?

- What would happen if:
 - internet stopped
 - phones stopped working
 - GPS disappeared
 - social media vanished



ANY QUESTIONS?

Review



QUICK REVIEW

- Technology changed human life
- Information moves instantly
- The world is digitally connected
- Digital systems affect daily life
- Technology has benefits and risks



THE END