

### BAL BHARATI PUBLIC SCHOOL, PITAMPURA, DELHI-110034

CLASS V SUBJECT – COMPUTER Term 1 (2020-21)
Lesson 5 Internet – Electronic Mail (E-mail)

Name	Class V Sec	Date - 03.04.2020
In this document we will cover the follow	wing topics:	
Getting to know E-mail		
<ul> <li>Traditional Mail/Postal Mail Vs E-</li> </ul>	mail	
History of E-mail		
Advantages of E-mail		
		<u> </u>

# E-mail

E-mail (Electronic Mail) is a way of sending and receiving messages across the Internet. It's similar to traditional mail /postal mail, but it also has some key differences.



E-mail is one of the most popular Internet services.



## **Let's Revise**

- ► E-mail stands for \_\_\_\_\_\_.
- ► E-mail is a way of \_\_\_\_\_ and \_\_\_\_ messages across the world.
- is one of the most popular Internet services.

To get a better idea of what e-mail is all about, take a look at the info graphic given below and consider how you might benefit from its use.

# **Traditional Mail /Postal Mail Vs E-Mail**

Address

Delivery

**Traditional Mail/ Postal Mail** 

A Traditional mail/Postal mail is addressed with the recipient's name, street address, city, state and zip code. It looks like this:

Mr XYZ Shakti Vihar Delhi-110034

A Traditional mail/Postal mail is delivered to a home or post office box by a mail carrier like India Post in a sealed envelope or package.

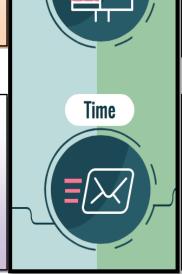
A Traditional mail/Postal Mail takes longer to be delivered. It could take anywhere between a few days and a few weeks, depending on where it's being sent /delivered.

E- Mail

An E-mail address is always written in a standard format. It includes a username, the @(at) symbol, and the email provider's domain. It looks like this: prince24@gmail.com

An E-mail is delivered electronically across the Internet. It is received in the inbox of an e-mail service provider like Gmail and Yahoo.

An E-mail is delivered instantly or usually within a few minutes.



Let's Revise

#### Circle the correct answer:

- I am faster in delivering mails
- a) Traditional Mail
- b) E-mail

# **History of E-mail**

Ray Tomlinson developed the first e-mail application for the ARPANET in 1971 consisting of a program called SNDMSG for sending an e-mail and READMAIL for reading an e-mail.

The Advanced Research Projects Agency Network

# **Advantages of an E-mail**

- a) It's fast and convenient, as we can send messages anytime and anywhere during the day.
- b) Messages can be sent to a group of people, free of cost, quickly and easily.
- c) Documents, graphics, audio as well as video files can be sent as an attachment along with an e-mail.
- d) An e-mail can be sent to multiple people at the same time, giving you the option to include as few or as many people as you want.
- e) You don't have to be at home to get your e-mail. You can access it from any computer or mobile device that has an internet connection, anytime and anywhere.

#### **Let's Revise**

#### **State True or False:**

### **SUMMARY**

In this document we learnt about E-mail, its history and advantages.

Please refer to the link mentioned below for more information.

https://www.youtube.com/watch?v=1B5v6UKmDxw

Answer the following questions given on page 70 of the text book in the book itself or in any notebook (if you do not have the book)

### **EXERCISES**

a)

Traditional mail/Postal mail

Q1) Differentiate between the following:-

E-mail

a)

b)	b)			
c)	c)			
Q2) What are the advantages of an e-mail?				
a)				
b)				
c)				
Q3) Give the full form of :-				
a) E-mail				
b) ARPANET				

### **FUN ACTIVITY**

a) Create a table in MS Word having 3 columns and 4 rows. Type the names of the elders in your family along with their e-mail id.

S.No	Name of the Family Member	E-mail id

b) Ask your parents how they use the Internet. List any three points:-

1	L)
	/

2	
_	

3	3)	
	<i>!</i>	

