

ST. LAWRENCE HIGH SCHOOL



A Jesuit Christian Minority Institution

WORKSHEET-10

<u>Topic – History and uses of Internet</u>

Subject: COMPUTER	Class - 5	F.M:15
Chapter: Internet Services		Date: 14/11/2020

Choose the correct answer for each question

15x1=15

- 1. Internet provides a one-point access to:
 - a. Booking of travel tickets
 - b. Sending emails
 - c. Transferring money
 - d. All of these
- 2. In which year did the US department of defense sponsor a project to connect itself with different universities?
 - a. 1965
 - b. 1969
 - c. 1967
 - d. None of these
- 3. What is the full form of WWW?
 - a. Word Wild Web
 - b. Word Wide Web
 - c. World Wide Web
 - d. None of these
- 4. Common example(s) of Instant messaging services:
 - a. MS Word
 - b. Scratch
 - c. Skype
 - d. Flipkart
- 5. Which of following is not an application of Internet?
 - a. Email
 - b. Online Banking
 - c. Online Education
 - d. None of these
- 6. This is not a search engine.
 - a. Google
 - b. Android
 - c. Yahoo
 - d. MSN
- 7. The function of a ______ is to allow a computer to connect with other computers.
 - a. Telephone Line

	b.	Modem
	c.	ISP
	d.	All of these
	8. Flipkari	t, Amazon, Mytra are examples of:
	a.	Social Networking sites
	b.	Search Engines
	C.	Email Service providers
	d.	E-commercial portals
	9. Interne	et was evolved from the basic ideas of ARPANET.
	a.	True
	b.	False
10. The speed of Internet connection is determined by:		
	a.	Laptop
	b.	Bandwidth
	c.	ISP
	d.	Server
11. Bandwidth is usually measured in:		
	a.	Kmph
	b.	Kgpm
	c.	•
		None of these
12. Email service providers is/are:		
		Google (gmail)
		Yahoo (yahoomail)
		Microsoft (hotmail)
		All of these
		he short form of:
		Internet Service Provider
	b.	Internet Speed Provider
	C.	Intranet Service Provider
	d.	Internet Service Proceeder
	14	is a company that provides internet access.

a. Apple

b. Google

c. ISP

d. Microsoft

15. ARPANET stands for:

- a. Advanced Research Project Agency Network
- b. Advanced Research Programmed Auto Network
- c. Advanced Research Project Automatic Network
- d. Advanced Research Project Authorized Network

Phalguni Pramanik