Name: \_\_\_\_\_

## LEARN THE NET

• Load Internet Explorer then key in the following address:

http://www.learnthenet.com/web-at-a-glance/start/index.php

#### 1. WHAT IS THE WEB?

Write down its definition, where the documents are stored and what it has evolved into.

## 2. <u>WHAT IS THE WEB MADE OF</u>? State five things that the web consists of.

- 1. \_\_\_\_\_
- 2. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

b) What does URL stand for?

a) Where are web pages stored?

3.

3. HOW THE WEB WORKS.

c) Where does the server send the web page and what does the web browser do with it?

## 4. WEB PAGES

a) A	is a	n	_ document writ	ten in a
<u> </u>	cal	led HTML (		Language)
b) Web pages can c	ontain	,,		, and
sound, as well as	interactive features	such as		
c) Each page has a i	unique	known as a URL (_		
Locator), which id	entifies its	on the serve	er.	
d) Web pages usuall	y contain	to ot	her web pages.	Hyperlinks are
ĉ	nd	that reference the	of	other web pages.
5. <u>WEBSITES</u>				
\ <b>^</b>	is one or more we	eb pages that relate to	a	
		tion, or a subject such	as sports.	
such as a person, b) The first page is c	business, organizat alled the			an
such as a person, b) The first page is c indicating the con	business, organizat alled the tent on the site.	tion, or a subject such	which acts like a	
such as a person, b) The first page is c indicating the con	business, organizat alled the tent on the site. age, you can click	tion, or a subject such	which acts like a	
<ul> <li>such as a person,</li> <li>b) The first page is c indicating the construction</li> <li>c) From the home pace</li> <li>6. NAVIGATING THE Superson Su</li></ul>	business, organizat alled the tent on the site. age, you can click <u>IE WEB</u>	tion, or a subject such	which acts like a	
<ul> <li>such as a person,</li> <li>b) The first page is c indicating the construction</li> <li>c) From the home pace</li> <li>6. <u>NAVIGATING THE</u></li> <li>There are three main</li> </ul>	business, organizat alled the tent on the site. age, you can click <u>IE WEB</u> a ways to move betw	tion, or a subject such	which acts like a	
<ul> <li>such as a person,</li> <li>b) The first page is c indicating the construction</li> <li>c) From the home pace</li> <li>6. <u>NAVIGATING TH</u></li> <li>There are three mains</li> <li>a) Clicking a</li> </ul>	business, organizat alled the tent on the site. age, you can click <u>IE WEB</u> a ways to move betw	tion, or a subject such	which acts like a	ther web pages.
<ul> <li>such as a person,</li> <li>b) The first page is c indicating the construction</li> <li>c) From the home pace</li> <li>6. <u>NAVIGATING TH</u></li> <li>There are three mains</li> <li>a) Clicking a</li> </ul>	business, organizat alled the tent on the site. age, you can click <b>HE WEB</b> h ways to move betw 	tion, or a subject such	which acts like a	ther web pages.
<ul> <li>such as a person,</li> <li>b) The first page is c indicating the conditions the conditions of the conditions.</li> <li>c) From the home page of the conditions of the</li></ul>	business, organizat alled the tent on the site. age, you can click HE WEB ways to move betw  h or	tion, or a subject such	which acts like a	ther web pages. , such as a
<ul> <li>such as a person,</li> <li>b) The first page is c indicating the construction of the construction of the form the home part of the home part of</li></ul>	business, organizat alled the tent on the site. age, you can click HE WEB a ways to move betw b or of a web pa	tion, or a subject such	which acts like a	ther web pages. , such as a (also

# 7. IDENTIFYING A HYPERLINK

a) Text links are usually	_ and in a
from the rest of the text.	

	a is hy You know the item is		
c) The arrow curso	r turns into a		
d) A of your web brow			at the lower left
8. HOW HYPERL	INKS WORK		
a) A text or graphic	hyperlink	a	·
b) Clicking a hyper	ink passes the	to your	
c) Clicking different	parts of a linked grap	hic, called an	, takes
you to different v	veb pages or		on the same page.
d) In addition to poi	nting to web pages, h	/perlinks can	files,
such as	or	clips.	
9. USING WEB U	RLS		
a) A URL indicates	where the web page i	s on 1	the Internet.
b) You need to type desired web pag		for your	to locate the
c) Although URLs r	nay contain spaces be	tween	, they usually do not.
d) Some large web	sites have		that access the same
e) The		_ or	on your
browser indicate	s the URL of the page	you arrived at after clickir	ng a

## 10. EXAMPLES OF URLs

Give an example of a directory of files, the home page for the Learn the Net site, & a news group.

Directory of files	
Home page	
News group	

### 11. ANATOMY OF A URL

# http://www.learnthenet.com/english/start.htm

Given the URL above, name and define the following:

URL PART	NAME	MEANING
http://		
www.		
learnthenet.com/		
.com (extra bonus)		
www.learnthenet.com/		
web-at-a-glance		
url-anatomy		
page_01.php		

#### 12. MEMBERSHIP WEBSITES

a) Some websites require you to enter a \_\_\_\_\_\_ to access sections of the \_\_\_\_\_\_.

b) You can get a password by \_\_\_\_\_\_with the site, usually by filling out an

\_\_\_\_\_. Some sites require that you \_\_\_\_\_\_ a fee.

c) Name and give examples of the four sites listed:

## 13. WEB BROWSERS

a) A web browser is a		used to access the
	Web.	
b) A browser retrieves	_ from remote web servers and _	a
<ul><li>c) The two most popular browsers come f</li></ul>	from and _	

## 14. ANATOMY OF A WEB BROWSER: THE TOOLBAR

Fill in the information required in the table below.

BUTTON	USE
BACK	
FORWARD	
	Takes you to a home page specified in the browser preferences
REFRESH	
STOP	
	Lets you make a hard copy of the current document or frame.

### 15. MORE WEB BROWSER ANATOMY

a)	Access	icon (upper right) – Whe	n, it tells you
	the browser is _		
b)		_ bar (lower left) – Reports on the	of the
c)		Lets you a	page you have
d)		mode (Images button) – Prevents gr way to access web pag	•