Name:	Date:	

Computer Unit Test

1. A temporary storage place for quick retrieval of frequently used data	A. hyperlink
2. The opening page of a website	B. digital literacy
3. To save the URL of a web page for easy access in the future	C. JPEG
4. a file format for compressing pictures	D. encryption
5. instructions for input for a computer to follow	E. address bar
6. a security system that protects a network	F. HTML
7. Uniform resource locator- the address of resource on the WWW	G. cache
8. a set of computers connected together for the purpose of sharing resources	H. digital citizensh
9. the global system of interconnected computer networks that link billions of devices	I. homepage
10. to practice appropriate and responsible behavior when using technology	J. bookmark
11. A program that searches for items in a database or sites on the WWW	K. HTTP
12. The process of converting data into code	L. CPU
13. the ability to use technology to find, organize and evaluate information	M. programming
14. central processing unit- the brain of the computer	N. database
15. the amount of data that can be sent through a connection at one time	O. internet
16. a way to narrow search results by using the operators AND, OR, & NOT	P. boolean logic
17. A link from a hypertext file or document to another location or file, activated by clicking on a highlighted word or page on the screen	Q. code
18. the text field in a web browser where an URL is displayed or typed	R. network
19. the action of writing CODE or instructions for the computer to follow	S. URL
20. an organized collection of information that is searchable	T. firewall
21. Hyper Text Transfer Protocol- the set of rules for transferring files on the World Wide Web	U. bandwidth
22. A computer language used to create web pages	V. search engine