

Name: Answer Sheet

Quiz name: Module 2 - Introduction to Networks

Date: 06/12/2016

Score: 100%

	1.		Which of the following is a valid IPv4 address?  198.185.159.145  FE80::0202:B3FF:FE1E:8329  80.02.FF.29  64.53.451.23  172.31.255  I don't know
/	2.		Server programs listen on a for incoming network connections.
			port
		(B)	address
		(0)	terminal
		(I)	pipe
		(I)	telephone
		$(\cdot)$	I don't know
	3.		Which "well-known" port is designated for HTTP traffic?
		A	port 80
		$\overline{\mathbb{B}}$	port 25
		(0)	port 7001
			port 21
		Ē	port 79
		F	I don't know
/	4.		What kind of server does a client contact to translate a domain name into an IP address?
		A	DNS server
		$\overline{\mathbb{B}}$	DHCP server
		(C)	Web server
			LDAP server
		Ē	TCP/IP server
		F	I don't know
	_		Which protocol is used to ensure that data packets are delivered over the network accurately and in

Transmission Control Protocol (TCP)

Hyper Text Transfer Protocol (HTTP)

Internet Protocol (IP)



Dynamic Host Control Protocol (DHCP)



Kyoto Protocol



I don't know

GET /Protocols/rfc2616/rfc2616-sec5.html HTTP/1.1 Host: www.w3.org



6.

## The word "GET" in the HTTP request above is an example of what?



Method



Status Code



Protocol



Resource



I don't know