

## MULTIPLE CHOICE

1.	HTTP stands for: a. Hyperlink Trans b. Hypertext Trans				Hypertext Transport Protocol Hyperlink Transport Protocol
	ANS: B	PTS:	1	REF:	21
2.	Hypertext document a. HyperActive b. hyperlinks	s contai	n cross-referen	c.	ed: URLs style sheets
	ANS: B	PTS:	1	REF:	21
3.	Which of the follows a. SMTP b. WebDAV	ng proto	ocols are based		an extension of HTTP: DNS Jabber
	ANS: B	PTS:	1	REF:	21
4.	Which of the follows a. HTTP/1.0 / GET b. GET / HTTP/1.1	,	ılid HTTP requ	c.	nod syntax? GET / www.example.com POST HTTP/1.0
	ANS: B	PTS:	1	REF:	22
5.	Which of the following a. Error: No such a b. 404	-	valid example o	c.	ΓΤΡ status code: 0xb7 64
	ANS: B	PTS:	1	REF:	25
6. Which of the following header lines is a valid example of how an HTTP server indicat type of the data it is sending?		nple of how an HTTP server indicates the MIME			
	<ul><li>a. MIME-Type: text/html</li><li>b. Content-Type: text/plain</li></ul>				Data-Type: text/html
		-		d.	Type: text/plain
	ANS: B	PTS:	1	REF:	28
7.	Which of the follows	ng is N	OT a valid HT		
	<ul><li>a. GET</li><li>b. PUT</li></ul>			c. d.	OUTPUT OPTIONS
	ANS: C	PTS:	1	REF:	29-32
8.	Which of the follows a. TRACE b. HEAD	ng HTT	TP methods is n		POST
	ANS: A	PTS:	1	REF:	32
9.	An HTTP client can which of the following			for rece	eiving a document in certain languages by sending

	b. Accept-Languag	e:	d.	Lex:
	ANS: B	PTS: 1	REF:	36
10.	<ul><li>a. Version 0.9</li><li>b. Version 1.0</li><li>c. Version 1.1</li></ul>	ections are the default		or in which version of HTTP?
	ANS: C	PTS: 1	REF:	40
11.	HTTP was designed a. hyperlink docum b. hypertext docum	nents		linked documents plain text documents
	ANS: B	PTS: 1	REF:	21
12.	The World Wide We a. 1985 b. 1990	eb has been in operation	c.	approximately: 1995 2000
	ANS: B	PTS: 1	REF:	21
13.	Which of the following a. stateful b. stateless	ing is a characteristic o	c.	real time preemptive
	ANS: B	PTS: 1	REF:	21
14.	Which of the following found and sent to the a. 200 OK HTTP b. HTTP/1.1 200 C	e browser?	c.	erver response when a Web page is successfully  HTTP/1.1 OK 200 200 OK
	ANS: B	PTS: 1	REF:	23
15.	<ul><li>a. http_cmd</li><li>b. webget</li></ul>		c. d.	e tool you can use to view HTTP response headers? curl Felicity
	ANS: C	PTS: 1	REF:	25
16.	Which of the following a. 100 b. 200	ing HTTP status codes	c.	
	ANS: C	PTS: 1	REF:	25
17.	The http:// portion of a. webpling b. preface	f a URL is called the:	c. d.	scheme shriek
	ANS: C	PTS: 1	REF:	26
18.	Which of the followi	ing URLs is valid if yo	ou want	to comunicate with port 2033 of the Web server?

c. Deutsch:

a. Language:

	<ul><li>a. http://www.exan</li><li>b. http://www.exan</li></ul>		c. d.	http://www.example.com 2033 http://www.example.com.2033			
	ANS: B	PTS: 1	REF:	27			
19.	Which of the follow a. text/Web b. text/http	ring is a valid MIME ty	_	text/html			
	ANS: C	PTS: 1	REF:	28			
20.	Which of the following HTTP headers asks a server not to send the requested content if it has not changed since a specified date and time?						
	<ul><li>a. Modified-Since</li><li>b. If-Modified-Sin</li></ul>	:	c. d.	Modified-Date: If-Modified:			
	ANS: B	PTS: 1	REF:	30			
21.	Which of the follow a. HEADERS b. HEAD	ring methods asks the se		send the HTTP headers but not the content? PREFACE START			
	ANS: B	PTS: 1	REF:	31			
22.	Which of the follow database on the serv a. HEAD b. GET		c.	sed if the Web browser sends data that will update a POST OPTIONS			
	ANS: C	PTS: 1	REF:	31			
23.			ely be u	sed if the Web browser sends a file that will be			
	stored on the server a. HEAD b. GET	?		POST PUT			
	ANS: D	PTS: 1	REF:	31			
24.	Which of the follow a. DELETE b. ERASE	ring methods is used to	c.	file from the server? PURGE EXPUNGE			
	ANS: A	PTS: 1	REF:	32			
TRUI	E/FALSE						
1.	HTTP has features that allow a client to negotiate with a server for document characteristics.						
	ANS: T	PTS: 1	REF:	21			
2.	HTTP does not allow connections to be made between computers acting as HTTP servers.						
	ANS: T	PTS: 1	REF:	22			
3.	Most Web browsers	do not provide a way	to view	HTTP headers. This capability is usually an add-on.			

	ANS: T	PTS:	1	REF:	23	
4.	Parenthesis character	rs () are	allowed in UR	LS.		
	ANS: T	PTS:	1	REF:	27	
5.	Apache scans files for	or HTTI	P-EQUIV MET	'A tags	and converts them to the equivalent HTTP headers	
	ANS: F	PTS:	1	REF:	36	
6.	5. The risk of using META tags is that some browsers may ignore them.					
	ANS: T	PTS:	1	REF:	36	
7.	On a Linux compute	r, their i	s a good chanc	e the N	etcat program is already installed.	
	ANS: T	PTS:	1	REF:	46	
8.	A partial GET allow	s an HT	TP client to fet	ch a W	eb page from a server only when HTTP/1.1 is used	
	ANS: F	PTS:	1	REF:	30	
9.	HTTP version 1.0 ha	is extens	sive cache cont	rol feat	ures.	
	ANS: F	PTS:	1	REF:	39	
10.	HTTP allows a Web	server a	and Web brows	er to ne	egotiate for a common character set.	
	ANS: T	PTS:	1	REF:	21	
11.	It would be technical	lly inco	rrect to refer to	Apache	e as an HTTP server.	
	ANS: F	PTS:	1	REF:	22	
12.	Web browsers can co	omunica	ate with one and	other in	ad-hoc mode.	
	ANS: F	PTS:	1	REF:	22	
13.	An HTTP client may only.	be a no	on-graphical W	eb brov	vser that displays the textual content of Web pages	
	ANS: T	PTS:	1	REF:	22	
14.	HTTP versions are e	xpresse	d in a major.mi	nor.pat	h format. For example: 1.2.15	
	ANS: F	PTS:	1	REF:	25	
15.	The first version of I	HTTP to	which vendors	s built p	products was 1.0.	
	ANS: F	PTS:	1	REF:	25	
16.	HTTP status codes a	re form	atted as a 3-dig	it numb	per.	

	ANS: T	PTS: 1	REF:	25		
17.	HTTP status co	des are sent by the	client to the serv	ver to indicate th	e readiness to accept Web	pages.
	ANS: F	PTS: 1	REF:	25		
18.	Using an IP add may not work p		nd of a host nam	e is discouraged	because the server's virtu	ial hosting
	ANS: T	PTS: 1	REF:	26		
19.	MIME was dev	reloped for use by ea	mail application	s.		
	ANS: T	PTS: 1	REF:	28		
20.	MIME has the	same purpose when	used for email	and Web applica	ntions.	
	ANS: T	PTS: 1	REF:	28		
21.		a Web server as a fi s to perform than a			that interact with the file s	system
	ANS: T	PTS: 1	REF:	29		
22.	The OPTIONS	method is used by	the browser to to	ell the server wh	at methods it will use.	
	ANS: F	PTS: 1	REF:	31		
COM	PLETION					
1.	With HTTP, cli	ients send requests;	servers send			
	ANS: response	es				
	PTS: 1	REF: 22				
2.	One example o	f a HTTP request m	ethod is		<u>_</u> .	
	ANS: DELETE GET HEAD OPTIONS POST PUT TRACE					
	PTS: 1	REF: 29-32	2.			
3.	In all HTTP pac	ckets, a	1i1	ne separates the	HTTP header from the da	ta it may
	ANS: blank					

	PTS: 1	REF: 23
4.	An example of an HT	TTP status code that indicates success is
	ANS: 200 204	
	PTS: 1	REF: 25
5.	RFC stands for	<del>.</del>
	ANS: Request For C	Comments
	PTS: 1	REF: 27