Name: Surname:

16

Networks: Internet and Ethernet

Α		Four layers	of TCP/IP	
1		Makes 5	readable to the senders and	
	r		like HTTP, FTP, SMTP	
	ϵ	etc		
2	E	Breaks down data into 7	and applies	
	a	ppropriate 8	according to	
)		
3	A	Adds sender's and recipient's 10 _	according to	
	1	.1		
4	E	Breaks data into frames according to Ethernet protocol for passing between		
	1	.2	and between different	
	1	13		
В		UR	Ls	
14		A group of computers on a networ	which are administered together	
15		A server which contains a list of IP addresses and their associated URL		
С	URL parts			
14		14	15	
			$\frac{13}{6}$	
15		(nttps://w	www.tisn-nead.co.luk)	
15		(https://w	www.fish-head.co.uk	

Name:

Surname:

Networks: Internet and Ethernet

Α	Four layers of TCP/IP		
1	Makes 5 readable to the senders and		
	recipients by using 6 like HTTP, FTP, SMTP		
	etc		
2	Breaks down data into 7 and applies		
	appropriate 8 according to		
	9		
3	Adds sender's and recipient's 10 according to		
	11		
4	Breaks data into frames according to Ethernet protocol for passing between		
	12 and between different		
	13		
В	URLs		
14	A group of computers on a network which are administered together		
15	A server which contains a list of IP addresses and their associated URL		

С	URL parts
14	
15	
16	

14	15
https	/www.fish-head.co.uk) 16
пссрод	WWW.HSH Hedd.co.dig