































































A 1 4 1 4 1

















A 5 2 4 2

listen(sockfd, 5);		ah an haiff ()
	the server to listen on the socket for ith a backlog queue of size 5.	char buf[102 int nread = r
int client sockfd;		<mark>read()</mark> : read
struct sockaddr_in client_addr;		write(client
int len = sizeof(cl	ient_addr); ccept(sockfd, (sockaddr *) &client addr,	write(): write
&len); //error check		whee(). whe
,,		close(client
	process until a client connects to the ns a new socket file descriptor, if the preated	close(): clos





