Page	
modelse & ballong to the helps	
p-sz-in += pucket-sz [i];	
prints (" Size", packet - 52 (:2):	
	-52-m):
Hours pucket (18 byles) grade the bullet	
13 while (p-52-m120) (-51 10)	
sleep (1);	
if (p-s25m) bis taling promise	
if (p-52 -(m/2=0-rate))	
TN 2500000 0 pt= 1 p= 52- m, p= 52= m = 0;	
else as	
op = 0 - rate p-52-rm -= 0=rate;	
pintf(op)	
printf (op) printf ("Bytes remaining", p-52-rm);	
2	
else {	
printf (" No packets to transmit!");	
3	
	·
5	
Output!	
O hat Care & S buter	
packet [0]: 83 bytes packet [1]: 86 bytes packet [2]: 77 bytes Enter cutput (ate: 30	
nuchet [2]: 77 bytes	
Fater cutput rate: 30	
Enter Bucket size: 85	
Incoming packet size! 83	
Bytes remaining to Transmit: 83	
	•