output: Enter bucket size : 500 Enter output rate: 50 Enter packet size: 100 Packet too big for bucket

De you want to enter backet (9 for yes, 8 No):9 Enter packet size: 200 packet filled: 150 Do you want to enter packet (9 for yes, 8 No):9 Enter packetsize: 250 Bucket 532:350 Do you want to enter packet: 9 start por Entir packet siz :250 Packet too big for bucket Amount of bucket filled 300 contested soo siffer been ; the waterful the still the still go the still go "Il me heard and git out as heard" - e

Dark & Short

```
500
Enter output rate
50
Enter packet size
700
Packets too big for bucket
Amount of bucket filled 0
Do you want to enter another packet(9 for yes, 5 for no)
Enter packet size
200
Amount of bucket filled 150
Do you want to enter another packet(9 for yes, 5 for no)
Enter packet size
250
Amount of bucket filled 350
Do you want to enter another packet(9 for yes, 5 for no)
Enter packet size
250
Packets too big for bucket
Amount of bucket filled 300
Do you want to enter another packet(9 for yes, 5 for no)
```

Enter bucket size