	classmate	0
0	Date Page	

Leaky bucket Algorithm	
0	
<u>C</u>	Outpute Rate=100
11 preprocessor directives	Pachet Size = 5
void bucket Input (int a,	intb/
· ·	
if (a > bucket size) 1/ bucket overflow else	
11 bucket overflow	
else	
delay (sou) while (a>b)	
while (a>b)	
1/ bytes out a = a-b delay (soo);	pulled
a = a-b	
delay (soo);	
—————————————————————————————————————	
// //	
// last bytes	Sent
11 suches out	Put Successfull
Ildriver code.	V
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- Haucet Interface	3 - unregeloyed
Concern	
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	pachets
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buchet	DE Regulated Backet
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