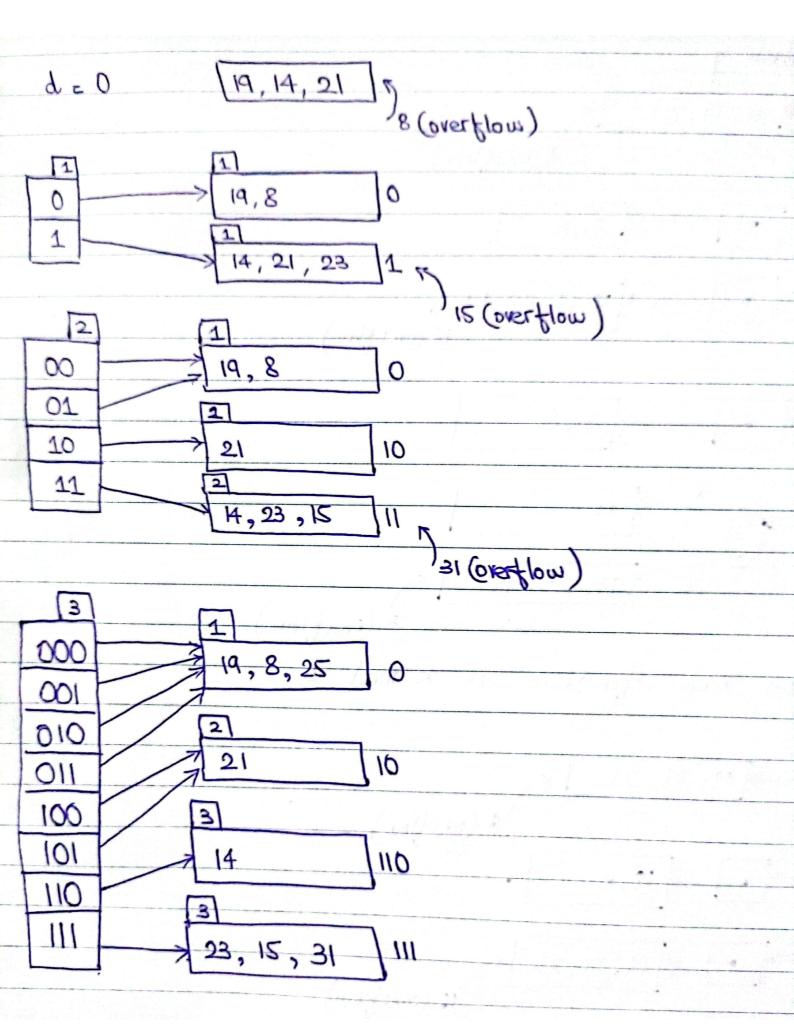
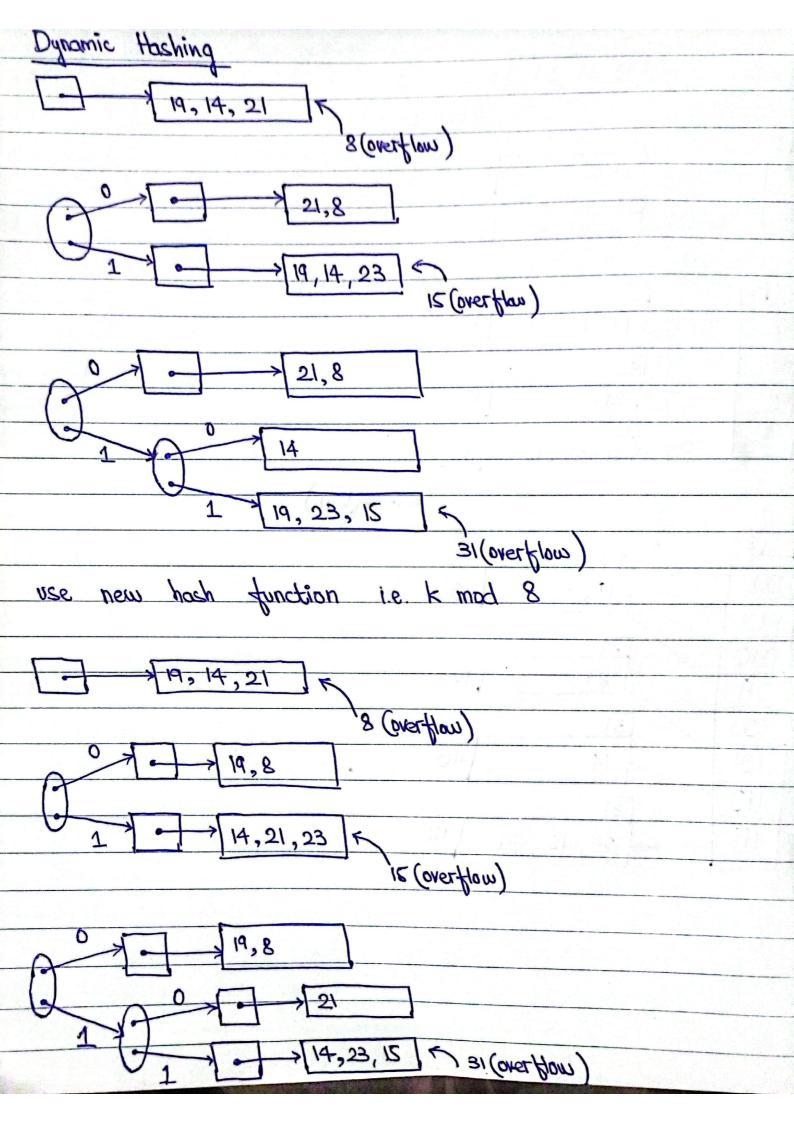
k	19	14	21	8	23		18	31	25	
b(k)	3	)	l	0	3		3	3	1	
binasy	11	10	01	α	) 1				01	
Extendible Hashing										
g - 0	)	19,14	19, 14, 21							
8 (overflow)										
0		21,8		0	,					
1 19,14,23 1 1										
[2] II (Cherfrom)										
00		21,	8	0						
01		2		74.5						
10		14		10						
11		19.0	23, 15	711 1						
31 (overflow)										
use new hash function i.e., k mod 8										
1	ison inc	Sti Junice	NOIL IN		mod .		1.43			
k	19	14	21	8	23	15	3	1	25	
h(k)	3	8	5	0	F	<u>f</u>	7		1	
binasy	011	110	101	000	111	111	<u> </u>	1	001	





,8,25 15,31