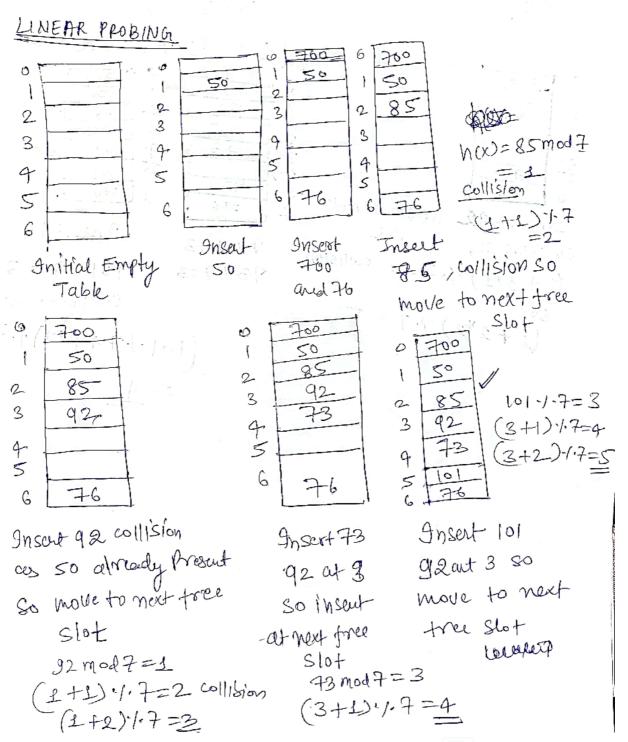
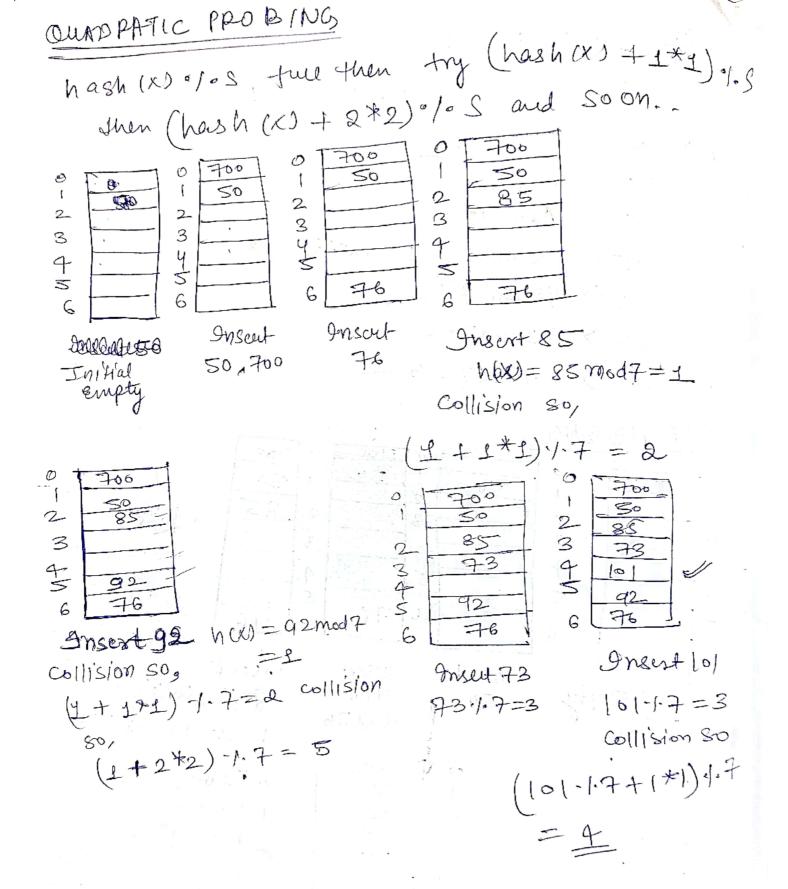
> PIVOT 345 POS APOUND 27,6,8,5% ROS APOUND 3 27,6(8)6 POS AROUND (I) 27,6% Ly 2 9 3 , 4 , 5 , 6 , 7 , 8 % SORTED APPRY

Bal-2 
$$h(x) = K \mod 7$$
  
 $50, 700, 76, 85, 92, 73, 101$   
 $h(x) \cdot 50 \Rightarrow 50 \mod 7 = 1$   
 $700 \Rightarrow 700 \mod 7 = 0$   
 $76 \Rightarrow 760 \mod 7 \Rightarrow 6$   
 $8$ \Rightarrow 85 \mod 7 = 1$  Collision  $\%$   
 $92 \Rightarrow 92 \mod 7 = 1$   
 $73 \Rightarrow 73 \mod 7 = 3$   
 $101 \Rightarrow 101 \mod 7 = 3$ 

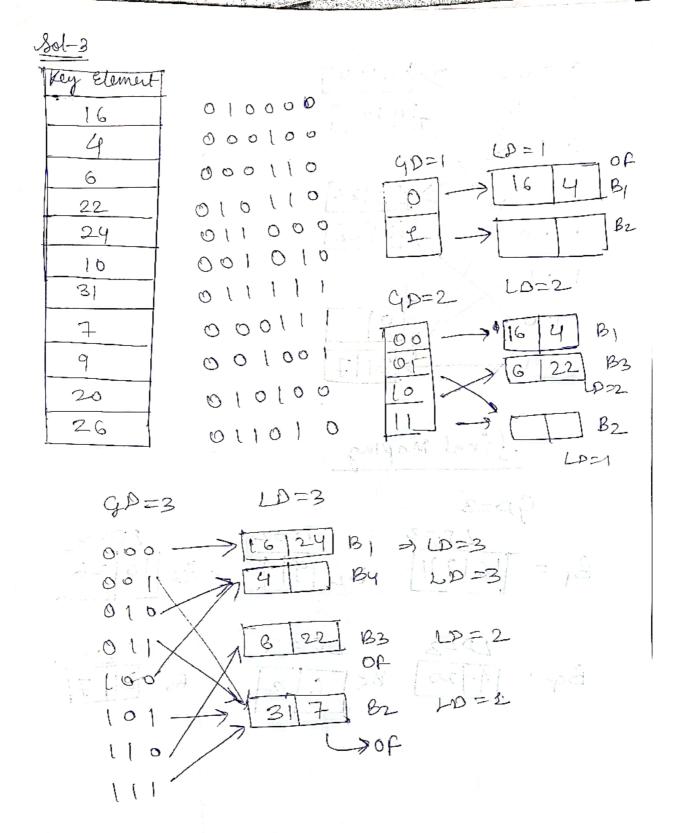


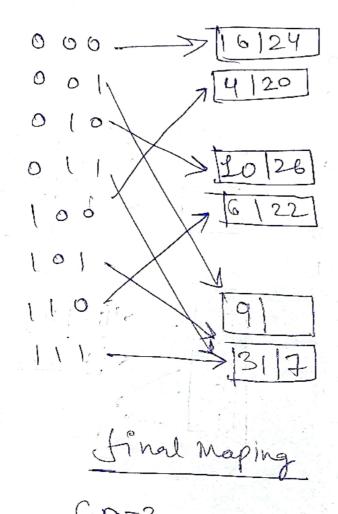


(b) 
$$h(14) = 14.1.11 = 3$$
  
 $h(17) = 17.1.11 = 6$   
 $h(25) = 25.611 = 3$  after using  
Second from  $func = 8$ 

$$N(37) = 371.11 = 4$$
  
 $N(34) = 344.11 = 1$   
 $N(16) = 16.1.11 = 5$   
 $N(26) = 26.1.11 = 4$   
 $\Rightarrow 4+6=10$ 

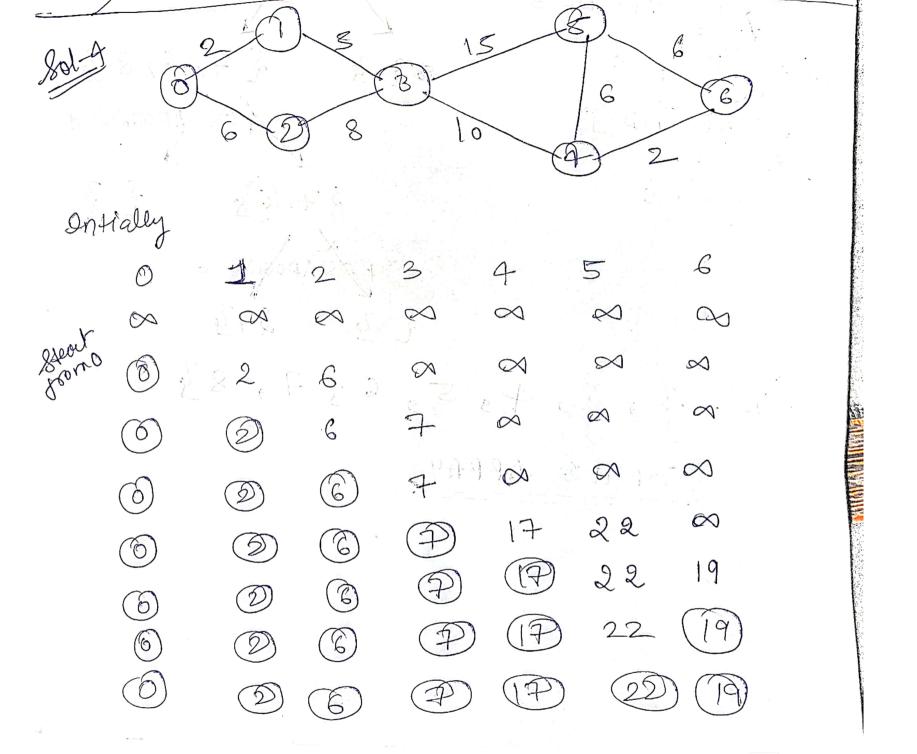
0	6	
1	34	
2		
3	14	
9	37	
2395	10	
6	17	
7		
8	25	
9		
	26.	
io 1		





$$B_1 = \frac{LD=3}{[16]24}$$

$$B \leq 6 22$$



[NODE C	OST	PATH
0 1 2 3 4 6 5	02677799	0 0-1 0-1 0-1 0-1 0-1 0-1 0-1 0-1 0-1 0-
	a management	The state of the s