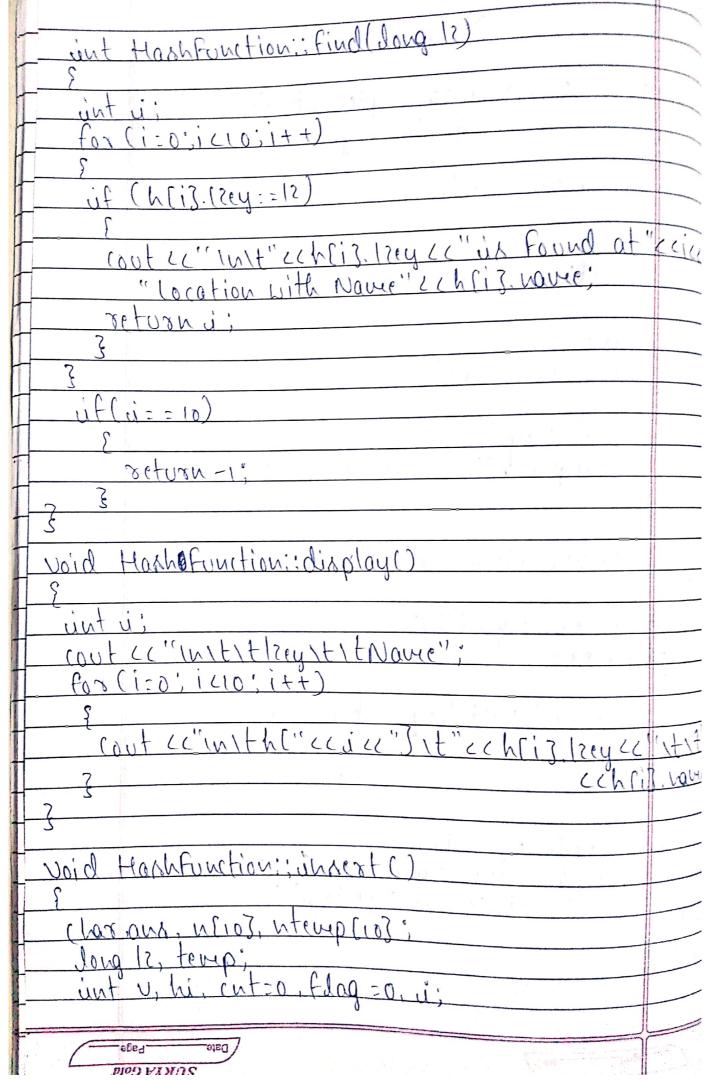
	*
Program-08	
Traite a program to implement functions of	
Dictionary using Hashing.	
Dictaorasy crany manung.	
- Aires Oxalaires	-
Vsing linear probing:	-
Hash Function: Hash Function ()	
_{	
int i;	
for (i=0; i<10; i++)	*
{	
h[i]. 12ey = -1;	,
h[i]. 12ey=-1; Strcpy(h[i]. nave, "NUIL");	
3	
}	
void HashFunction:: Delete (Jona 12)	
?	-1
int index = find (12);	
- if (index ==== 1)	
	0
(a) 1 ('()) 1 12 0 1 1 1 1 1 1 1 1 1	
- cout cc'init liey not found";	
else	
1 ()	
hlinder]. 12ey = -1;	4
Stropy (hlinder 3. vave, "NULL");	
Stropy(hlinder 3. name, "NULL"); cout co" int ley is Deteted";	
2	



do	1	•
<u></u>		
úf ((nt)=10)	1 1	
Cout co"Inst Hash Table is FULL";		
breals;		
3	130	
cout ce l'init Enter a réléphone No: ";		
(in >> 15;		
cont ce"init Enter a client Name:";		
(in)		<u> </u>
hi = 12%10:		
if (hshi7, ley = == 1)		_
Ş		
h[hi]. ley= 12;		
h[hi]. ley=12; stropy(h[hi]. vavec, n);		
}		
edbe		
§	-, -	
if (h[hi]. 12eg/. 10!=hi)		
ę		
temp=h[hi]. (sey; stropy(ntemp, h[hi], name);		ě
stropy (ntemp, h(hiz. name),		-
h[hi]. 12ey=12;		
Stropy (hshiz. name, n); fox (i=hit1;ic10;itt)		1
for (i=hit1;i(10;i+t)		
S .	1	
if (Mi3.12ey ==-1)		
S		
hri3. 12ey= temp;		
stropy (h(i3. vavie, ntemp);		
fdag:1;		
z brealz:		
Dele Page 3	RICHE	
SURINGOIA		
Companies to the control of the cont		AND THE PARTY OF T

for Ci=o: ichi d 6 flag == 0; i++)
if(hsi3.12ey===1)
C
h[i]. ley = temp:
h[i].ley=temp; Stocpy(hEi], name, ntemp); breals;
brealz
3
3
clae
{
For (i= hit 1; i < 10; i+t)
3
if (hsi3, 12ey = = -1)
3
h[i3, zey = 12; Stocpy(h[i3, name, n); flag = 1;
Stocpy (hii3. wave, n);
Edag :1:
preals.
3
}
foo (i=0; ichi & & folog==0; i++)
5
if (Wi3.12ey ==-1)
5
h[i].lzey=12; Stocpy(h[i]. wave, n);
stroughliz wome m):
boealz:
7
3
7
eledeled}
SURYA Gold
🌉 불가 있다고 하는 방이 봤는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 한테 하는데 함께 하는데

flag=0; cott; (out 22" (n)t Do you Want to Inscrt (in) ans; Zhhile (ans == '4'11 ans == '4');	
catt:	
Cout LL" INIT Do you want to Inscrt	Nore
12cy; y(n');	
Cinssans;	
Cin 22 ans; 3 While Cans == 'y'11 ans == 'y');	
<u> </u>	