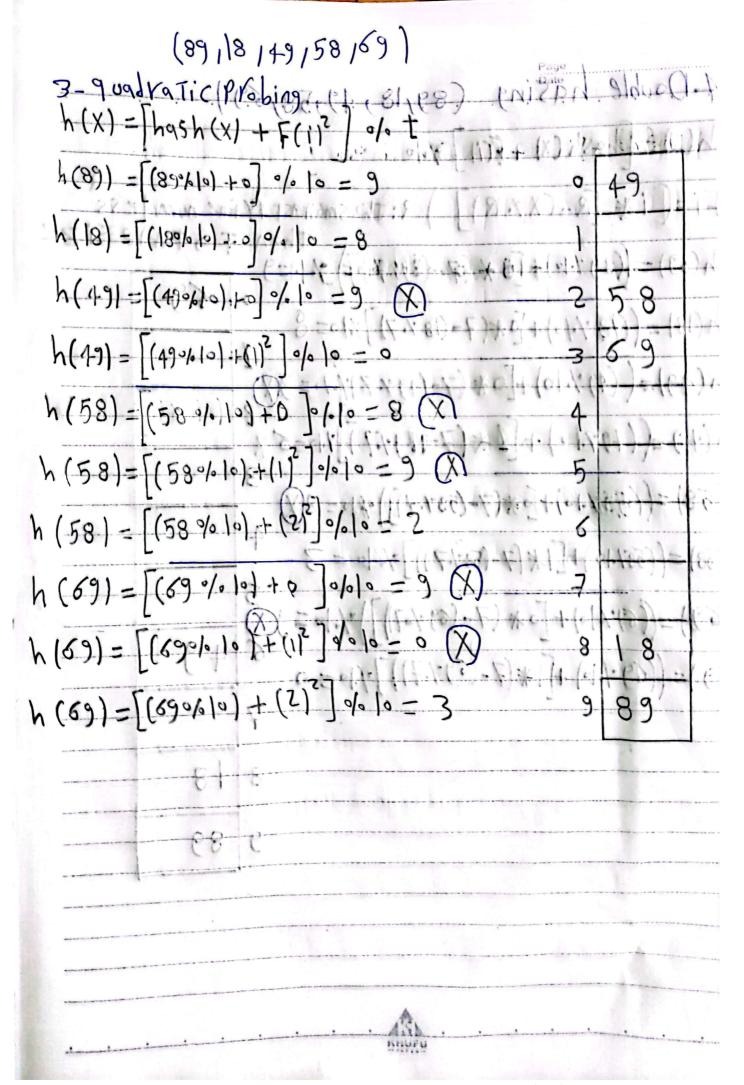
-		take Bassouny Shoker ID: 20100547 haining (88948-184849) (158 169)
	3	h(89)=89 %10=9
- 1	286	h (18) = 18.0/010 = 8
3	-69	(1h (49) = 4.9 % 19 = (-1.9 m)
4		h (58)=58% 10=8
5		h(69)=690/010=9
6		D-6' ti-14 14(4-8i) = (dis)
7		
	18	58D-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
9	89	→ [49] → [69] · · · · · · · · · · · · · · · · · · ·
		(1) - ( 1) - (-) - (-) - (-) - (-)
		(A) 1 24 (44.44) - (6) -

Scanned with CamScanner



(871/8/149/58/09 4-Double hasing (89,18, 49,58/691) h(x) = [hash (x) + F(1)] %10 Fi=(i\* [R-(X7.R)]) R: The smallest h(39) = ((391.10)+[0 + (7.1(397.7)] h(13)=((18.1.10)+[0\*(7-(18.1.7)]:10=8 h(49)=((491/10)+[0\*(7-(491/7)/10=9(X h(49=((491/10)+[2\*(7-49:17])110=5 h(58)=((581/-10)+[0\*(7-(587.7)))-/10=8(X) W(58)=((581/10)+[1\*(7-(582/7))]1/10=3 h(69,)=((69.10)+[0\*(7-(69.1-7))])./10=9X h(69)= ((69.1.10) +[1\*(7-(69.1.7))]./.10=0 8 8 89