

		ndex key	
	Problem 21	O CI(magolia)	
		1 CI(latvia)	
9	Atahapista	2 Casas	
3	1+7+1+9+20+14=52	3 CI(Afghanistan)	
3	52+(37.3)	4 (I(myanmar)	
	52 + 111 = 163		
3	h (Country Into (Afghanistan) = 3	3 (I (canada)	
	O collisions	6	
3	Lateix	7 (I (ecvador)	
-	12+20+9=41	8	
	41+(2.5)=51	9	
-	h(CI(lakia))=1 0 collisions		
>		KE fudebr	
1	Myadmer 13+1+13+18=45	5+21+4+18=48	
3	45 + (53 - 3)	48+ (17.7)	
	45+159=204	48+119=167 h(CI(eccadoi))=7	
	h (CI (myamma)) =4	O collisions	
	O collisions	Mangolist	
	CANADA	13+14+15+9=51	
3	3+14+4=21 21+(37.6)	51+(3.3)=60	
Carren	21+222 = 243	h(CI(mongolia))=0 Collisions	
	h(CI(canula)) = 3 -> 2 collisions	2 TOTAL COLLISIONS	
		Covidini	

Problem 3 Afghanishn h(Afghanistan)=3 Lahia h(latria)=3 1 collision 34 Myannar h (myanmar)=3 2 collisions - 5 Carada h (canada) = 3 3 collisions >6 Papunewguinea h (Papunewguinea)=3 4 collisions > 7 Ecuador h (econdor)=3 5 collisions -10

All consequences	Key
T	Mongolia
2	Newzealand
3	Alghanistan
4	Latria
5	Myannar
6	Canada

Morgolin
h (morgolin)=3
6 collisions > 1

New zealand
h (new zealand) = 3
7 collisions > 2

28 TOTAL COLLISIONS