	20016323
	papergrid
	Naveen Matheus Rorgi Date: 11
D	-> (000) & (1)
7	
	Distance formula -7 d(u, y) = & ((u; -y;)3).
	provided i acting 12 2 (Cn; -y;)
	$d((0,00),(1,1,1)) = (0-1)^3 + (0-1)^3 + (0-1)^3$
	는 보고 있는 일반 있다면 HERE 201 시간 100km : 그리고 있는 것도 모르는 그 모든 100km :
	7 -3
	50,000
4	There love the was there is not a broken distrance
	Therefore the function is not a persper distance function as the distance we got is regardine:
	A proper distance function will give a
	non-negative disfance.
	and the second s
1	Further d(n,y) must be equal to d(y,n)
	but have 0 -> d((0,00) (11)) 2 -3
	d((1,1,1), (0,10,0))= (1-0)3+ (1-0)3+ (1-0)3
	(ab) 19 (while 1 ) 9 - 1 = 2 3.
	$d(x,y) \neq d(y,u)$
	The state of the s
	1 3 C +0 0 ×
7.	1, de0,000 individuals => = 10,000 = 100 (for eare)
	as to July The Assessment of the Maintenfact
	20% a population is souln the 5 Q.2 x 100
	2 201.
	P(+w/Ack) = P(for () Huk) = 2095 =
	(Ade). 0.2
	9 (Heh / +w) 2 0.95 / P(+we late) = 0.95.
	P(HU) 2002.
	P(Ach / tre) = P(tre n such)
	P(+ve).
	P( tre 1 Hoh) = PC tre 1 Hoh) PCHOk) -: P(+1 Hok)=P(+wnn
	1(200)
	= P(Haltu) = P(+w(sich)P(Hule)
	P Ctre)

	Markous Rand
	PC+ve) = P(+ve 1 Hoh) + P(+ve 1 healthy)
	= P(+weldtch) P(Hch) + PC +ve (healty) P(heal
( -)	The second of th
	PChealty) =1-P(dich)=1-0.2=0-8.
E(1-)	3 3 4 ( ( 0 ) ) 4 ( ( - ( ) ) 4 ( ( ( ( ) ) ) ) 3 3 3 1 1 1 1
	· PC+w), 0.95 x 0.2 + 0.1 x 0.8.
	2 0.19 + 0.08
	2 0.27
	they last the practice is out a beneze distant
- who	: P( sick 1 + we) = 0.95 × 0.2
	0,27
	= 0.19 = 0.703.7
2	0.27
	P(dipch 1-ve) - P(-ve 1 dich) P(dich)
15(0-1)	- (0.00 (0.00) (1.1 P(-ve).
	z[1-P(+velAdh)]P(Ach)
	1- p(+m)
	7 0.05 x 0.2 0.73
	2 0.0136%
	0 001 = wes 01 = 6 000 miles 000 model
	. Porsbalility that an individual who feeted
G	pointere is artially tell is 70.37%.
	The way here to the same of th
	Perobalishy that an Individual who fested
	regative is orbidy of the is 1.36%
	Color
	100000000000000000000000000000000000000
	Duy Devt 19 = Couth but by 1
	Cav + D que - Trans
Control du	11) 1 + 1 A HOW > T C + 4 T HOW > CHILLED ) 2 - 1(+1)
****	
	(white) is continued in