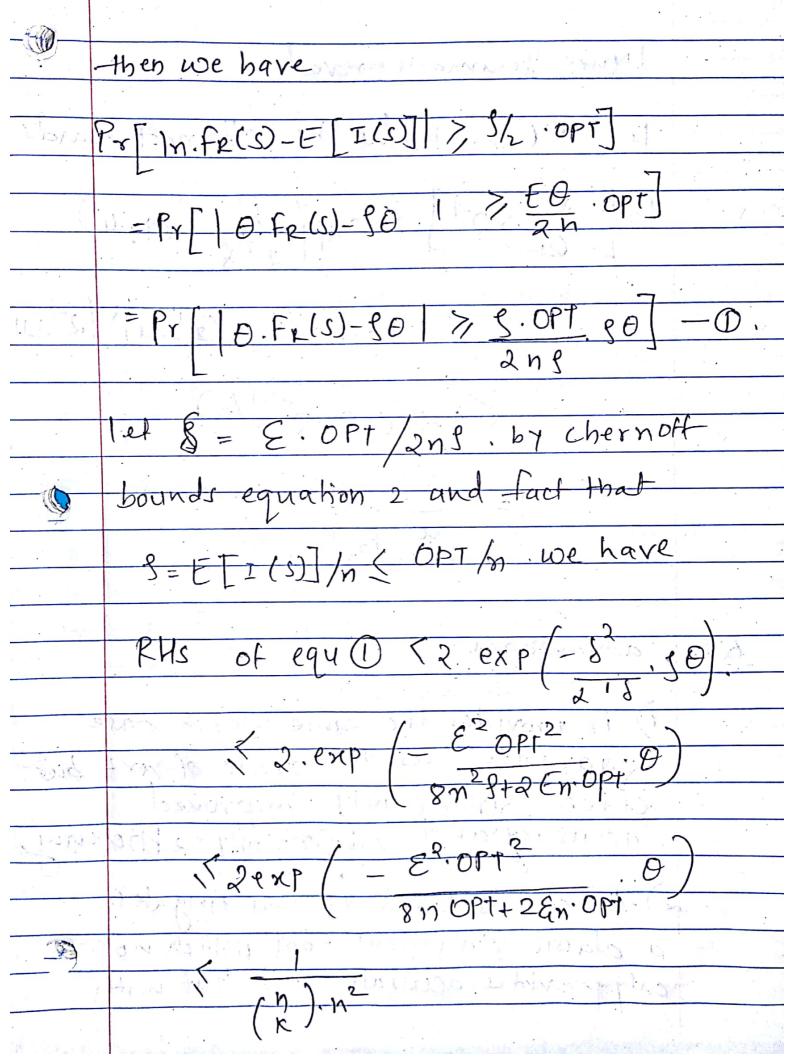
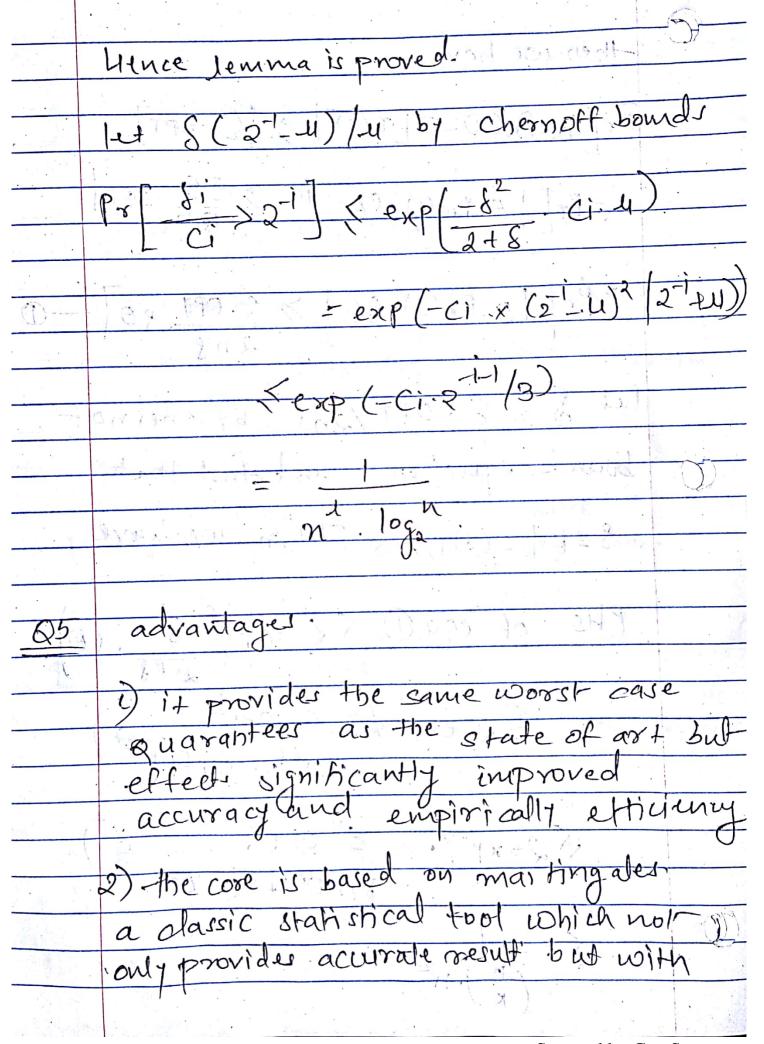
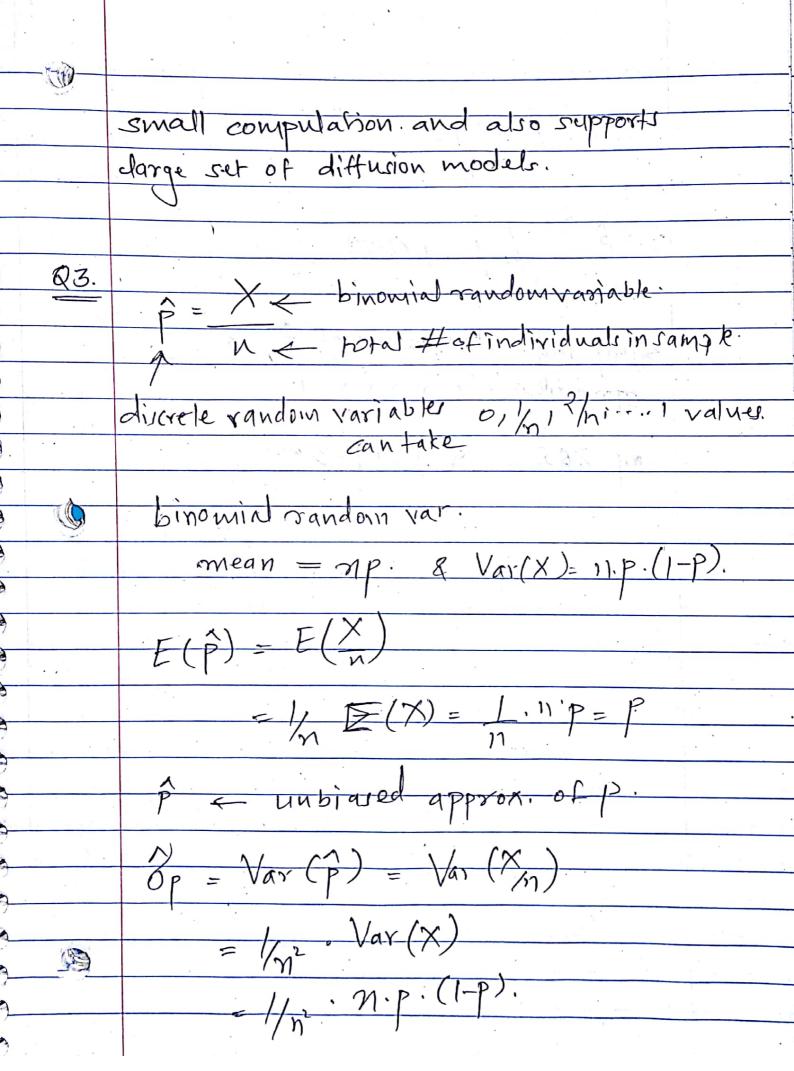
	Assignment 02
	Theory of social computing asj 170430.
	. The house of the base huntered part
Ø1	The same of the second second second
1	There are two phases for TIM algorithm.
1 - 1	i) parameter estimation
	2) Node selection phase.
	Y Y Y
i.	Ao - seed set
	Ak - infected node set at stage K.
-49-5-	Alapire fillerential rate production a soil for the first in
	Prob[unotinfectedak K] _ bwu
	but infected atk+1) WEAK AK-1
	이 마음이 되는 한 생물이 되었다면서 그런 그 사람들이 있는 그가는 사람에 가는 것이 그 그는 그는 그는
	- samed by the part of the same of the same
	posel is tradition in the property of the
	i.e. Problunotinfected at Ky
1	Lout infected at KAI-
1	= Pr [] w that wmakes u active
	Pr Fw that dint make uachive
ista.	Pro Hw that all mar
Masn 1	Some Company C
	i. node sampled uniformly at random from G
	2) a random graph obtained from rehioving
	1200 Linking at K
	an edge with 1 - Probunted at KID.
1	
	The state of the







and the second	
	HI AGUZ PIGILE) S NOCHOWANNES TOME
· control	alstyre konstrak to loca, speolical
N	
and the second	5.6p = 11p(1-p)
a - come a mi	I A TOTAL TO
el species	
Star	sampling distribution of P, is
	approximately normal it
Valtor	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
W.	MP 785 8 M (1-P) 7, 85
- g	
Darte it. Dict	Demokratic Daniel Daniel Di
135	Right CXYNV 188 CHE - MOSPAN
A Section of the sect	
	A STEEL WAS A STEEL OF THE STEE
Service and American	
	The recent the residence - A
	But the Control of th
	Mr.
	The state of the s