



Q2b(2)***************
Trav P
t 0.05 f 0.95
Fraud Trav P t t 0.01
t f 0.004
f t 0.99
f f 0.996
OC P
t 0.6 f 0.4
Restrict FP = t Trav Fraud P
t t 0.9
t f 0.9 f t 0.1
f f 0.01
Restrict IP = f
OC Fraud P
t t 0.98 t f 0.99
 f t 0.989
f f 0.999
Restrict CRP = t
OC P t 0.1
f 0.001
Eliminating variable Trav:
Fraud Tray P
t t 0.0005
f t 0.0495 t f 0.0038
f f 0.94619999999999
Trav Fraud P
t t 0.0004500000000000000000000000000000000
f t 0.00038
f f 0.009462
Fraud P
t 0.00083 f 0.05401200000000004
Eliminating variable OC: Fraud OC P
t t 0.588
f t 0.594 t f 0.3956
f f 0.3996
Fraud OC P
t t 0.0588
f t 0.0594 t f 0.0003956
f f 0.0003996
Fraud P
t 0.0591956
f 0.0597996
Fraud P
t 4.9132348e-05 f 0.0032298959952000005
Pr(Fraud fp, ~ip, crp) = Fraud P
t 0.014983813147541077
f 0,985016186852459

	Q2c************************************	****** P	
	t t t f	0.01 0.004	
	f t f f	0.99 0.996	
	The second second	0.550	
70	t 0.6		
	f 0.4		
	Restrict Trav = t P		
	0.05		
	Restrict Trav = t Fraud P		
	t 0.01 f 0.99		
	Restrict FP = t		
	Trav Fraud t t	P 0.9	
	t f f t f f	0.9 0.1	
		0.01	
	Restrict Trav = t Fraud P		
	t 0.9 f 0.9		
	Restrict IP = f		
	OC Fraud	P 0.98	
	t f f t f f	0.99 0.989 0.999	
		0.555	
	Restrict CRP = t OC P		
	t 0.1 f 0.001		
	Eliminating variable (OC:	
	t t f t	0.588 0.594	
		0.3956 0.3996	
	Fraud OC	P.	
	t t f t	0.0588 0.0594	
	t f	0.0003956 0.0003996	
	Fraud P		
	t 0.0591956 f 0.0597996		
	Fraud P		
	t 0.0005 f 0.0495		
	Fraud P	20000000000	
	f 0.000450000 f 0.044550000	00000000000004 000000000006	
	Fraud P t 2.663802000	00000003e-05	
		2180000005	
	Pr(Fraud fp, ~ip, crp	, trav):	
	t 0.0098999999 f 0.990100000		
		THE STATE OF THE S	



