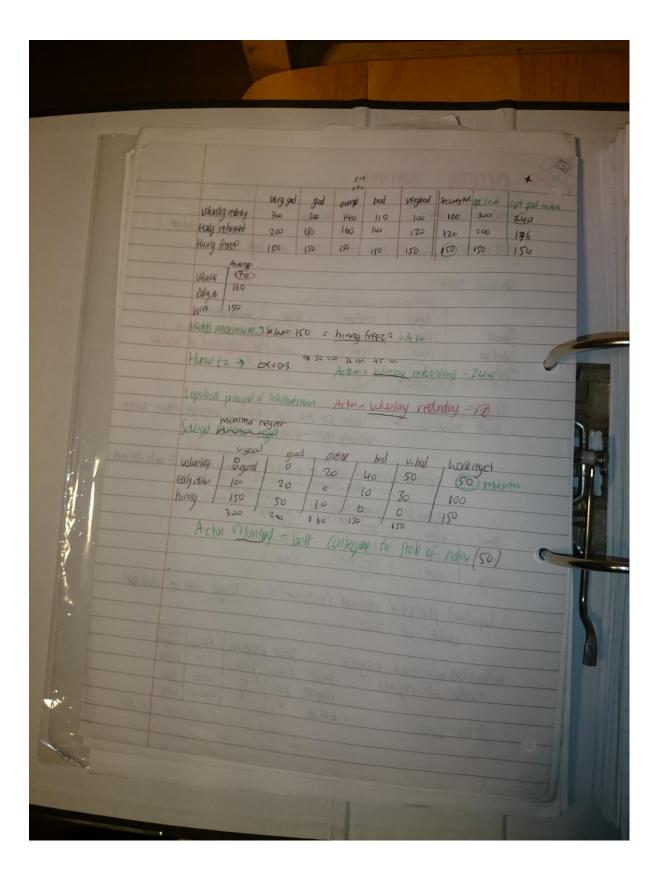
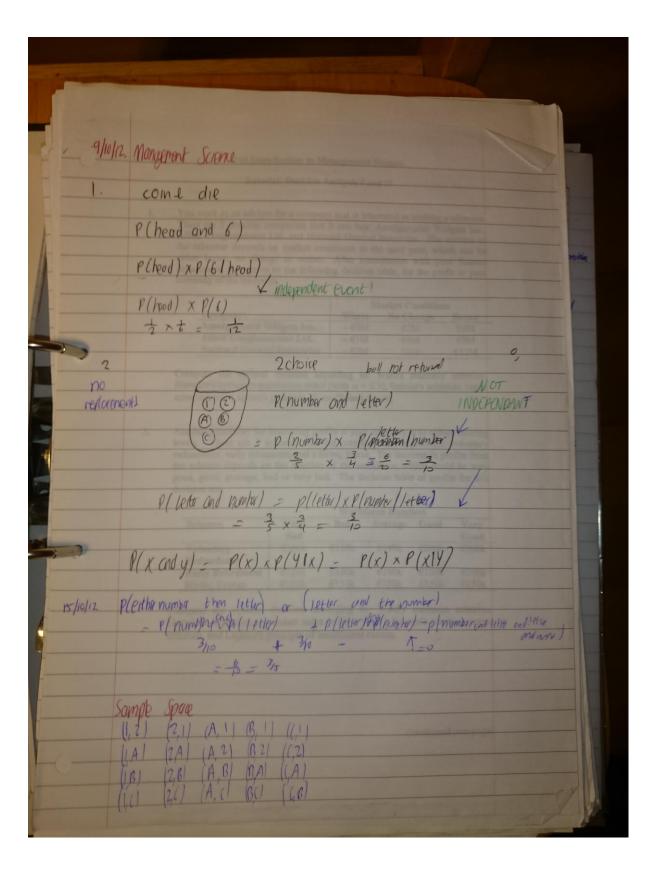
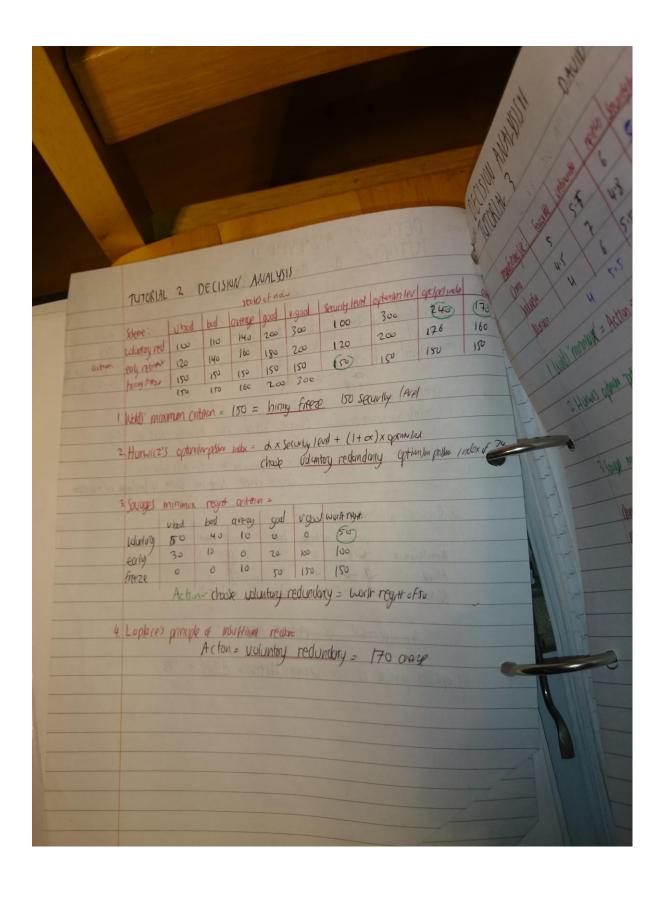
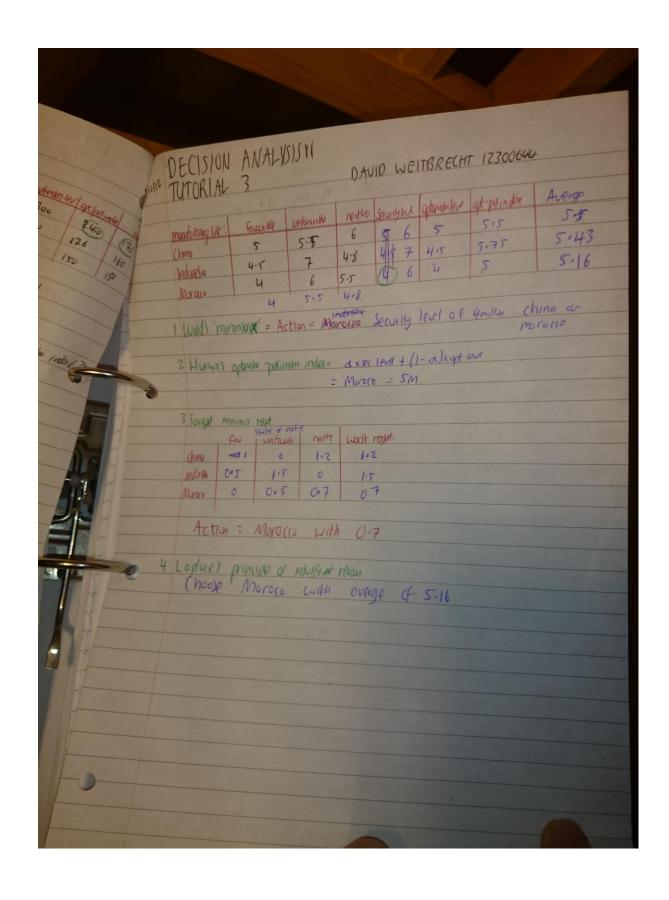
		1000		
*				
Ship Dens				
DECO	W AMLYSIS			
And on a	on to the soul and	Non-		-
10.19.0	on the soul and	lik	> 9 possibility	1
Sept of the	int- whit congetion condu	small ned to	ny paritires	1
				policy
Oction 6	002			100
	Smul median	lana s	becardy level	al
Small	12000 1200	(400) MO	utilitie mumbers	
S Judiur	11000 1200		configuraces of cutilities	
And	(8000) 12000	4000		
	Hell an Hen	4		
1000	common - "teter sof th	a Sary'-Runs	small compaign -action - c	WILL
	Security 1941 -	4000		6
	at a low and only of the	Option Option	g-pell index	Table of
1 Harwist	optimism-pussimin 11/188 CX s	ath operated inc	erul = 9nou	griever
	think be grante followin india	0/5/2 (78)	tomotic	
		8667		
ped 12	(15k3	8000		
179 10	1 100	100		
3 Lunglavis a	maps of instituent reason-	-Action : La	rae with on overay	P
LOVE	of 1000i	-	0	
		1 , 1	1 Lugge	
4 South min	11 -	oll medium	large horse regret	
JUDY OF	regions: Smoll 60	0 200	6 6 000 200 8000	
Actor- Imp		10	4000 4000	
100 2014		eart = best	consequence For Shi	
	of no	fire - utily		
				3/2
	The same of the same of	THE RESERVE		1



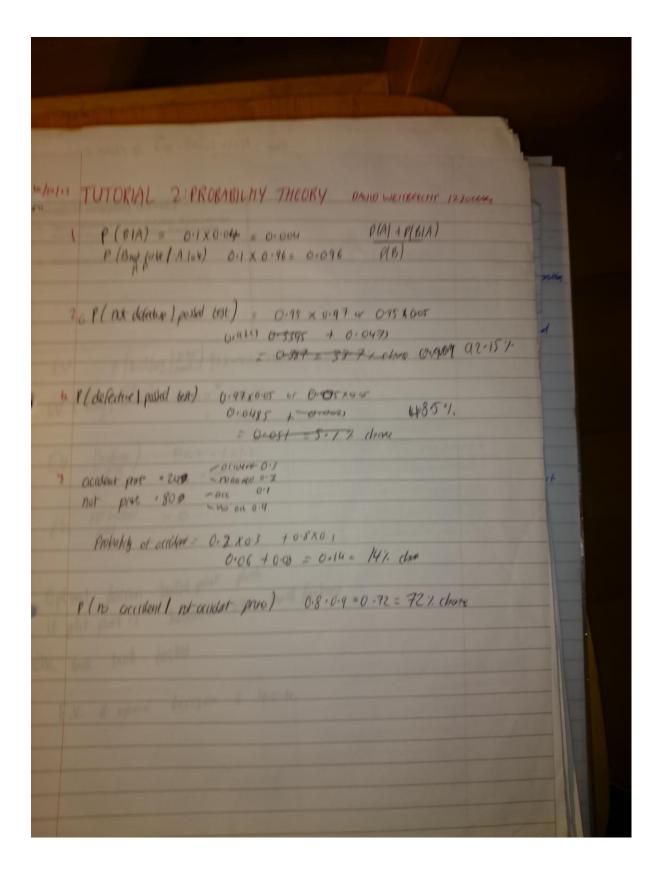
SUMBERING THE RESERVE OF THE PARTY OF THE PA
± 1.
9/10/12 DECISION ANALYSIS 1) TUTORIAL O DAVID WEITBRECHT 12 300644
stotel of nature
Almilagnotd: -3m 2 3 -3 8 25
F Allied -1 4 8 5 8 3.5 11/3 3.6 miles
1 Wald maximum criterian = Choose Allied max security level of -lm
2 Huwiz's optimum posimum molex = d x security and + (1-d) x optimized
ansix choose Notional with uppostuda of +4500
3 Savage's minimax regret orderior
Amelyonus - D = 2 2 4 (9) - 2 Allied - D 0 4 - 0
Notice -40-23 0 00-2
Amalycomabled or notwood Allied
4 Lopiques prompte of insufficient Action = Allied - 1/3

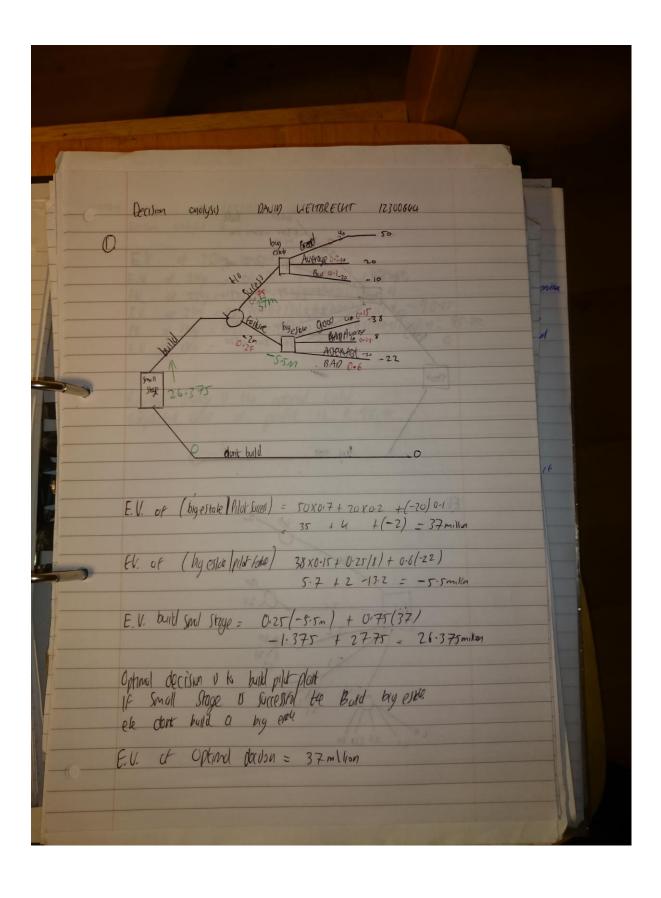


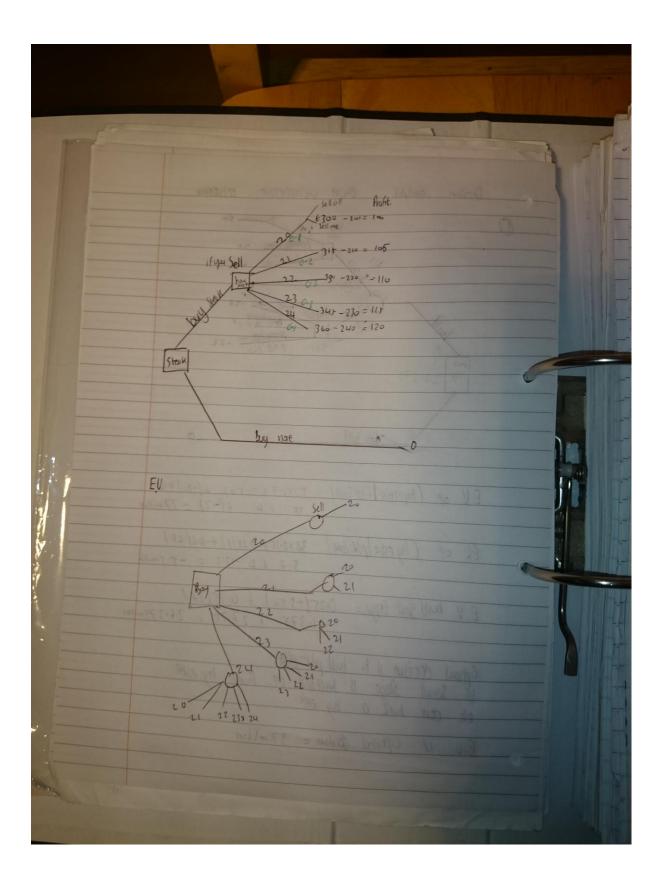


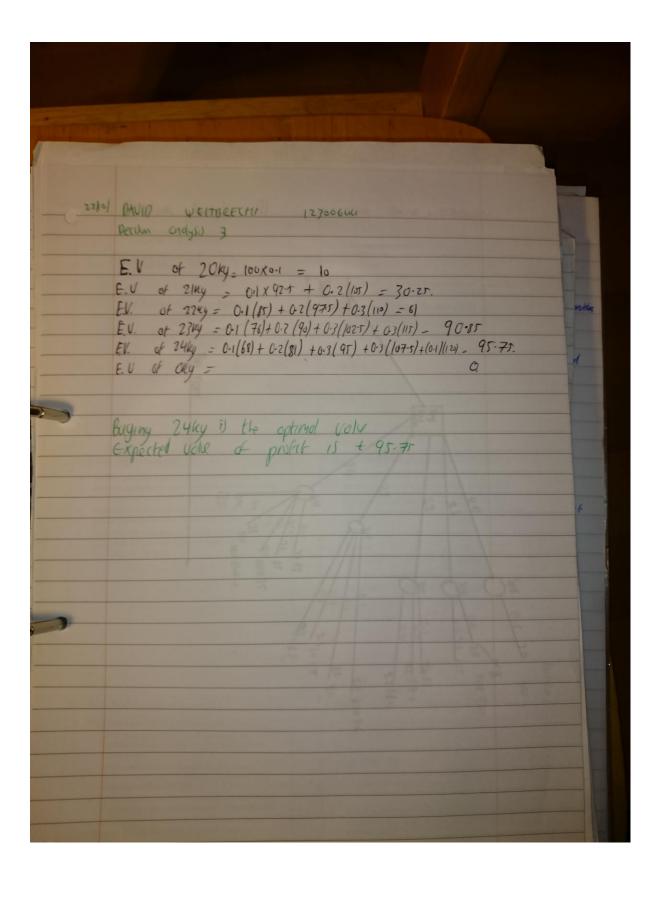


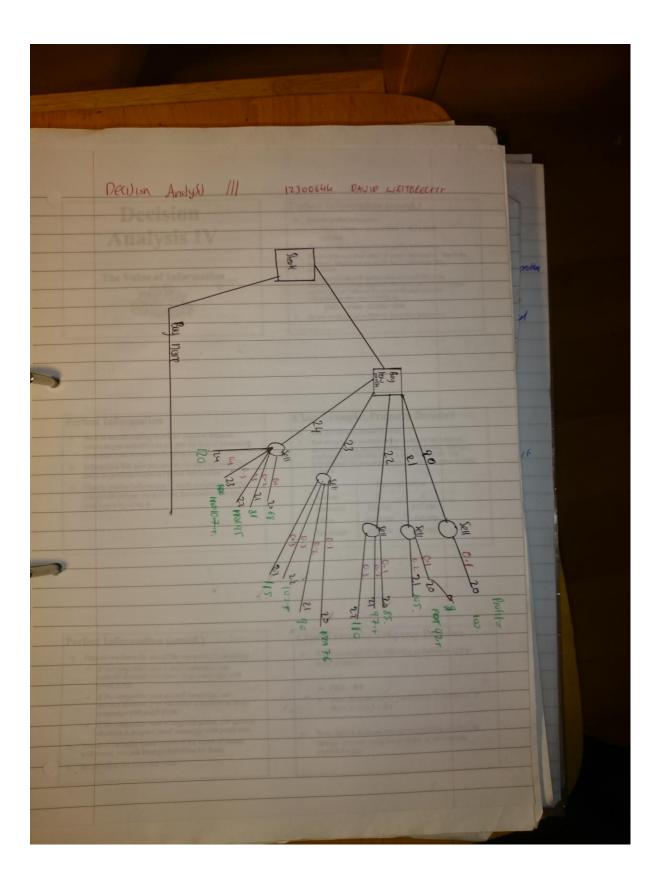
22/10/12 Decision Analysis 4 - Value of Information.	
Action 5 M	
M 1000 1200 man 4000	
15000 1700 0	
	20164
Aubahiy 0.5 0.3 0.2	
1	1
EV small = 12000(0.5) + 1000(03) + 40004(0.2) = 185050 9800	- 10
EV Nedum 1000(05) + 1700(03) + 200(0:2) = 9000	
EV Lorge - (2600) aptimum	docision
aptimol dadien is to run a large companyin EV (cleanor) = 12	2600
	16
EV given Perfeit Information (Pt) = 18000 x0.5 + 12000 x0.3 + 40	00×02
= 134w	
EV OF P) - FV OWER PT = EV OWER NO WEIGHT	
EV of P) = EV given PI = EV given no infonds - 13400 - 12600	
= 800 pay no more than that for inside	info
Proper deling	
OCUTION ECOPOR G B EU Opertrat - SCOWXOOF.	3000,704 = 42000
appring 50000 30000 EV. office - 10000×0.6+1	(-400)04 = 44000
office (aux -4000 EV. Werehale -3000x 6+ 1	000×0.4 ≥ 22000
Luckup 7000 10000	
0.6 0.4 Optimal dans = 4400 = 0	ffice
EV. guen P.1 10000 x 0 6 + 2000 X 04	
6000 + 1200 = 72000	

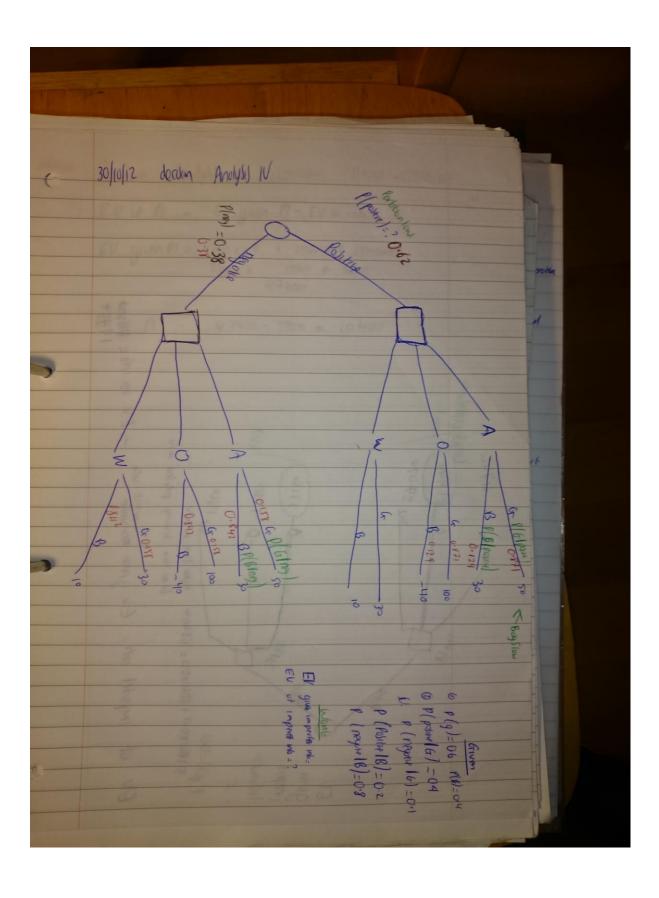


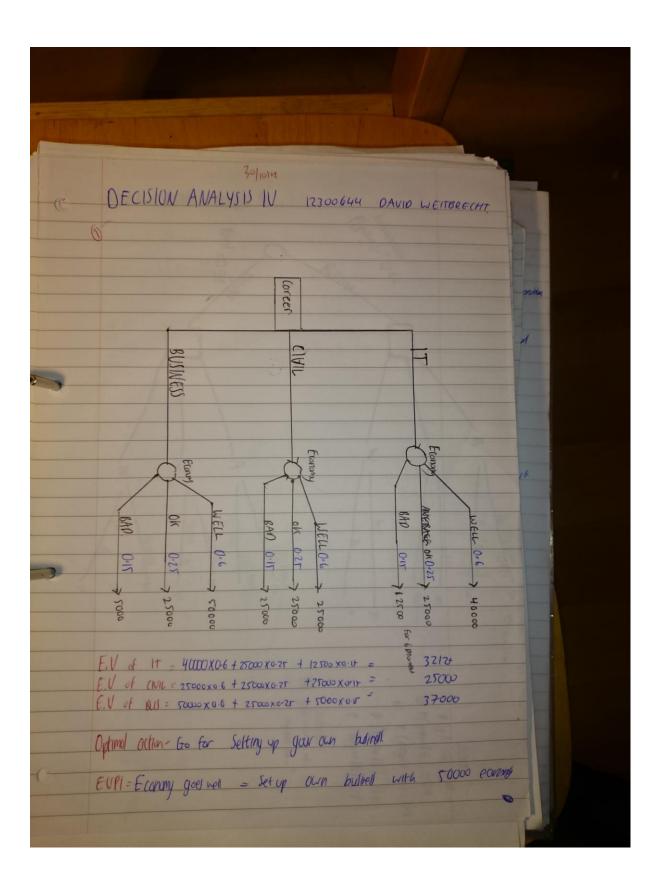












dolla Deckan Andyl IV 1270000 DAVID HETTEREUN DEV of PI - EV guen PI - EV no into EV GUEN 81 = 4000 x 0 6 4 27 000 40 45 4000 45 4000 4 47400 Es et 81 - 47400-37000 = 10400

