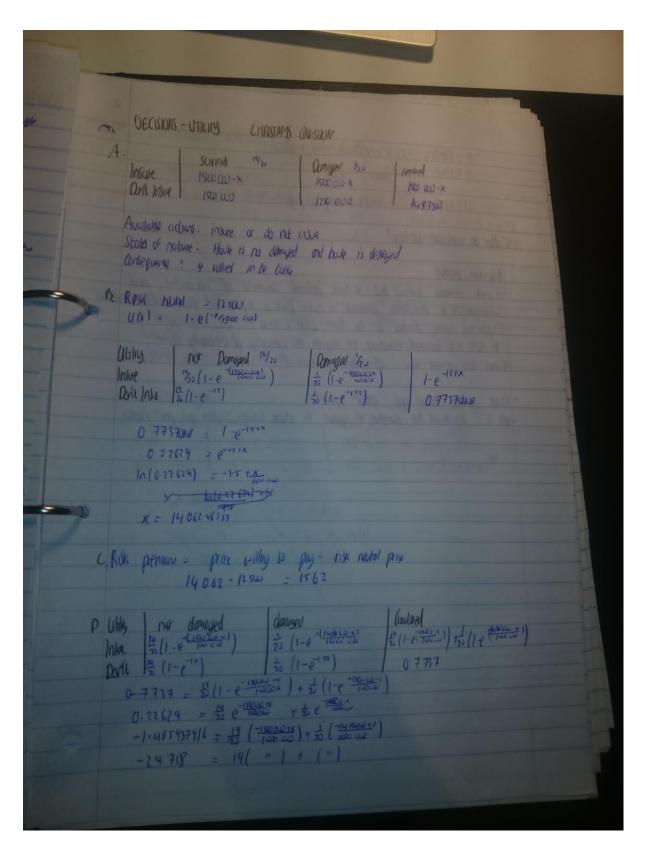
· Given the Choile between army the month Sure arrive of money Charge.

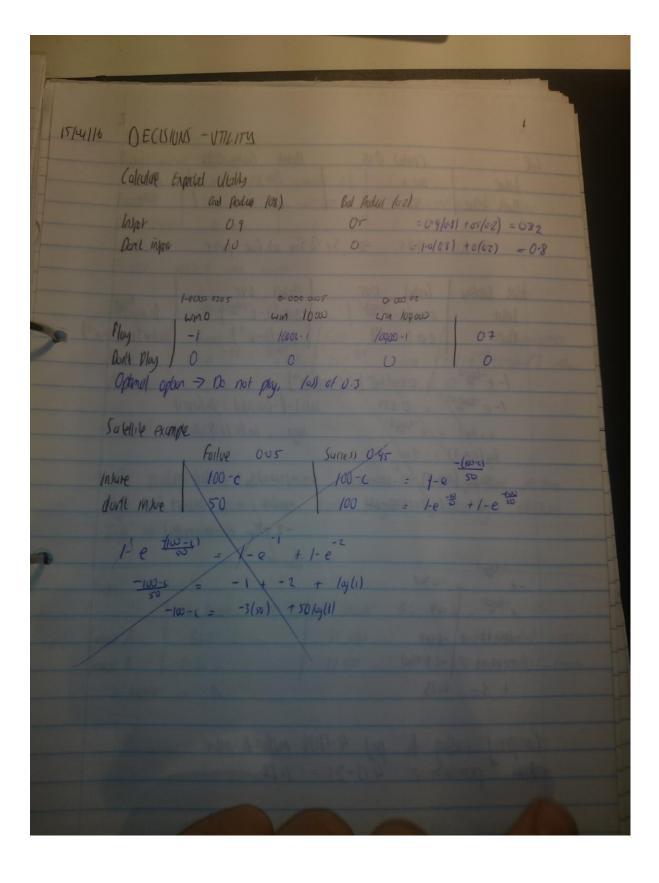
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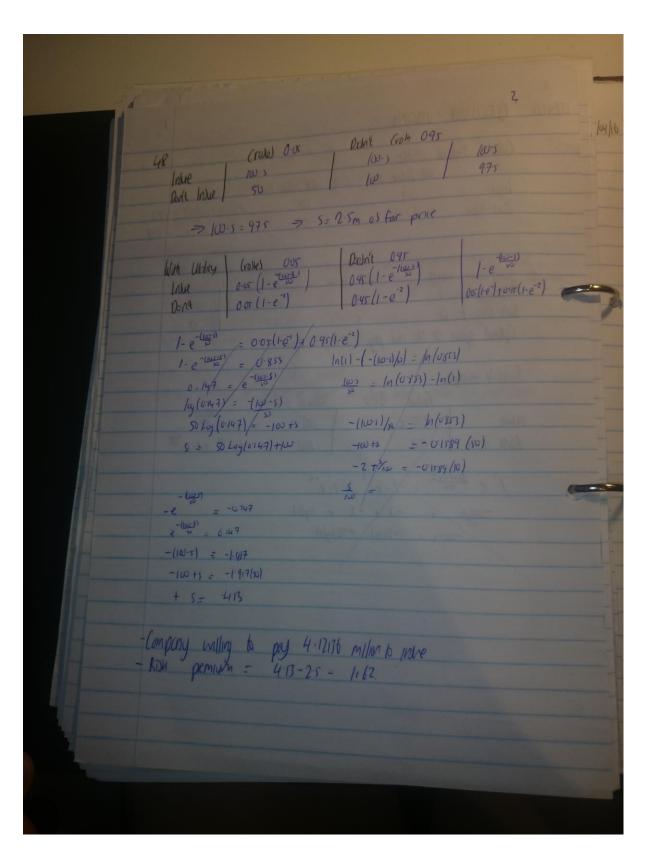
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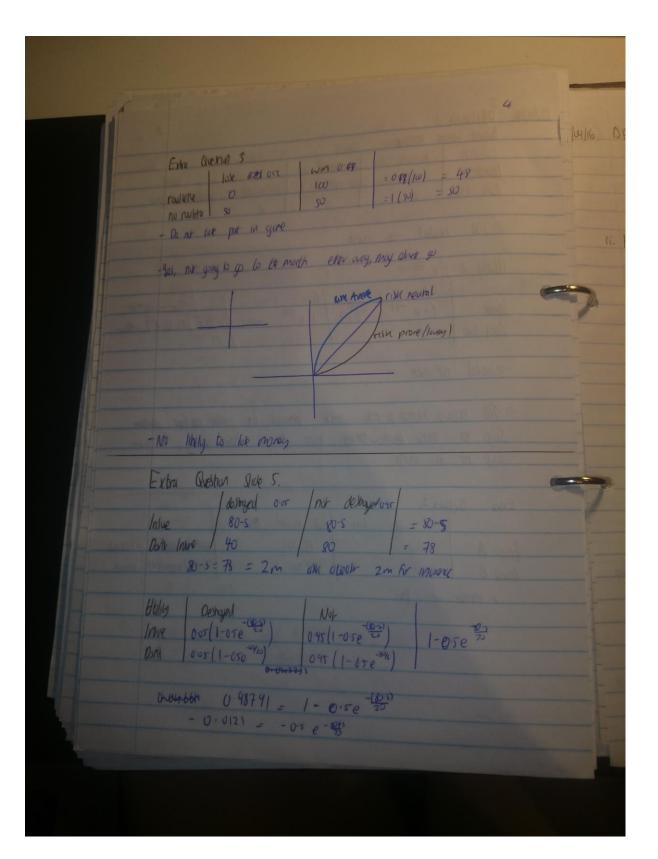
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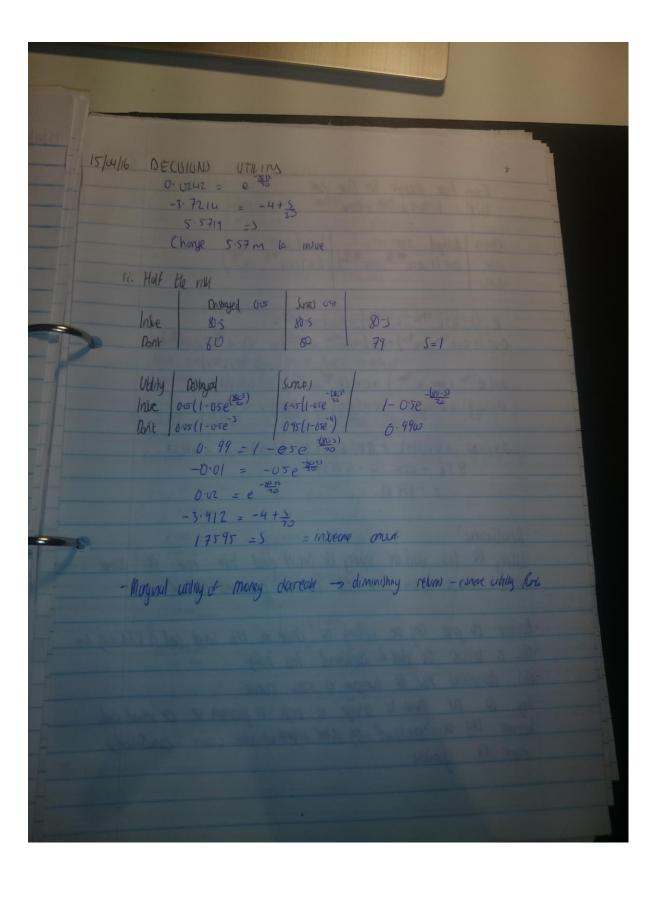


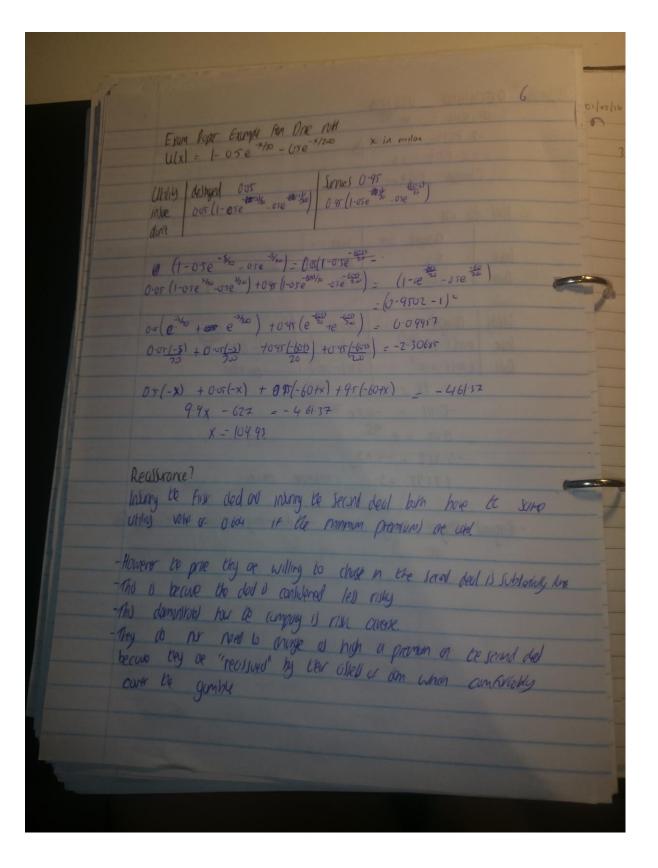




15/04/1	But in the second of the seco
	-> The bushed homan is risk averse because the row neumal decision.  Says to invert ever through even though her utility decision.  Says his to invest.
	Extra Octoris 2.    Bar Maler 0 4   Bull Marker 0 6     Inter A   8000   15 000   800(4) + 1800(00 = 12700 = 1000)     Inter B   10500   11 500   1000(004) + 1100(001) = 1110000
	200







01/05/16	DECISIONS REDDY UTILITY
3.4	(HK1) M) EXAM 2015  (D) hypol 420  Not Dobyth 19/20  Indie 1500 000 -x 1500 000 -x 1500 000 -x
	Dot Inve 1270 000 1500 as 12 (1800 au)
	$       1500 \cos - x   = \frac{1}{25} (1750 \cos x) + \frac{14}{25} (1500 \cos x) \\       1500 \cos - x   = (250) + 1425000 \\       x   = 125000 - 0 munt Willing to pay it risk regular. $
*	Avuilable Actions. Insure or do the litture  Stole of Notice: The how is delenged, how is not achieved.  Consequence: The flow losses
	Utility Delbayed 1/23 Not Delbayed 19/23 point  Insure 1 - e (-150000 to plane) 1 - e (x-150000)/1000 coo  Don't Insure 1 - e (-150000)/1000 1 - e (-15)  Don't Insure 1 - e (-150000)/1000 1 - e (-15)
<b>3</b> 330	V-e (x-150000)/00 = 15 - 25 e 15 - 14/20 e 15  x-150000 = 15 - 25 e 15 - 14/20 e 15  x-150000 = 15 - 25 e 15 - 14/20 e 15  x-150000 = 15 - 25 e 15 - 14/20 e 15  x-150000 = 15 - 25 e 15 - 14/20 e 15  x-150000 = 15 - 25 e 15 - 14/20 e 15  x-150000 = 15 - 25 e 15 - 14/20 e 15  x-150000 = 15 - 25 e 15 - 14/20 e 15  x-1500000 = 15 - 25 e 15 - 14/20 e 15  x-1500000 = 15 - 25 e 15 - 14/20 e 15  x-1500000 = 15 - 25 e 15 - 14/20 e 15  x-1500000 = 15 - 25 e 15 - 14/20 e 15  x-1500000 = 15 - 25 e 15 - 14/20 e 15  x-1500000 = 15 - 25 e 15 - 14/20 e 15  x-1500000 = 15 - 25 e 15 - 14/20 e 15  x-1500000 = 15 - 25 e 15 - 14/20 e 15  x-1500000 = 15 - 25 e 15 - 14/20 e 15  x-1500000 = 15 - 25 e 15 - 14/20 e 15  x-1500000 = 15 - 25 e 15 - 14/20 e 15  x-1500000 = 15 - 25 e 15 - 14/20 e 15  x-1500000 = 15 - 25 e 15 - 14/20 e 15  x-1500000000 = 15 - 25 e 15 - 14/20 e 15  x-15000000000000000000000000000000000000
	1-1500 = 12502 24842 G-014327 (1-1500/10000 0 12624842
	x-1500 cm -1.43.181
	x-100 00 = -1487848 623 X = 1410 377
	x = tru (u) 38 willing b px

