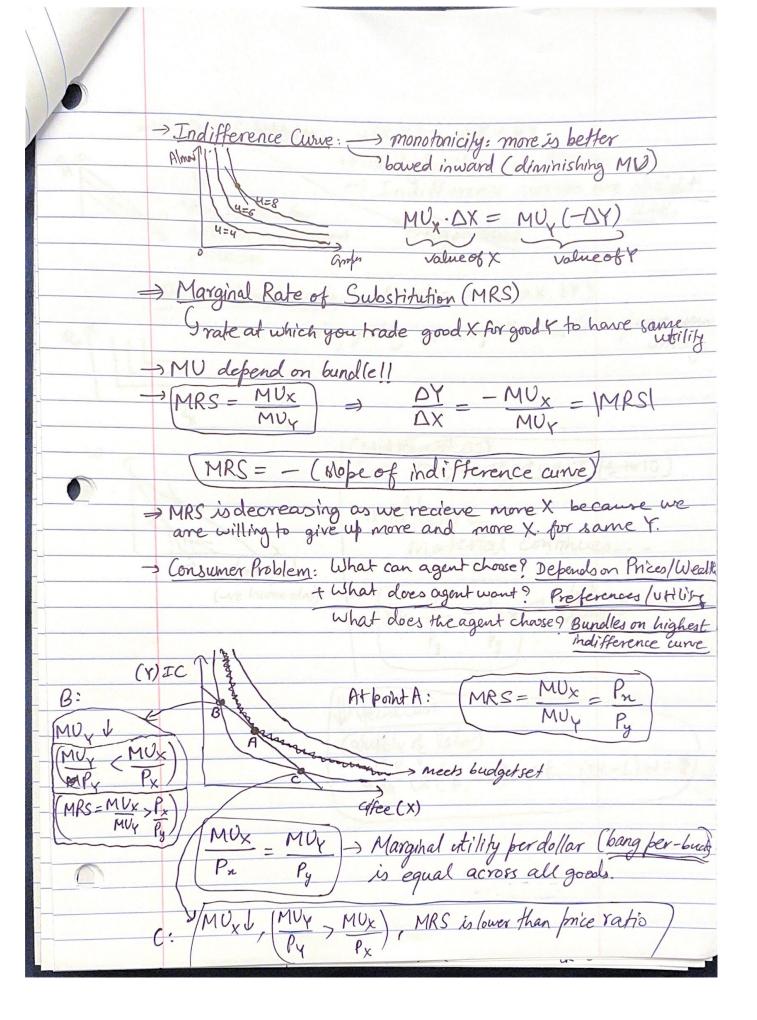
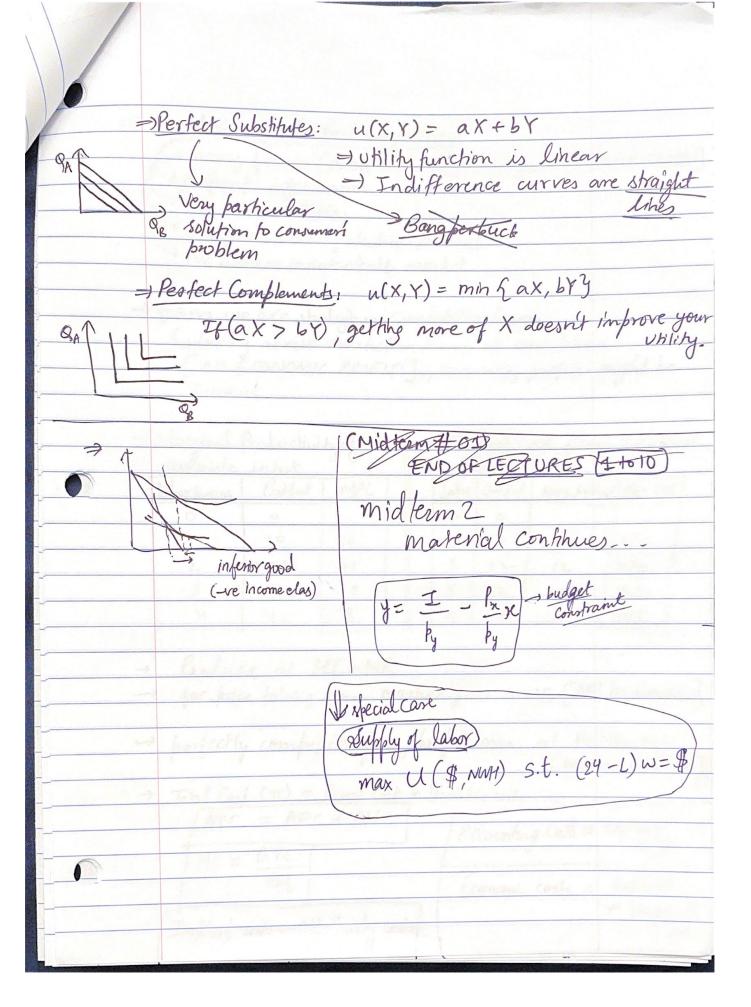
	Avoidable of the second of the
	Midterm-oz Review Content
	Consumer Theory: theory of consumer behaviour at individual level
	What can the agent purchase?
	what does the agent want to purchase!
	What do their choices reveal?
_	Budget Sets > NOT related to consumer's preferences determined only by their prices (wealth
	determined only by their prices (wealth
	CONTAINS all those bundles that an agent can percha
	f = price (kg xg + ka xa < W) { xg 70 f xa >0 }
	Pa = knics Pg g T Pa Ma Sol
	No = quet No = quet No a
	(w1)
	> If wT, curve will move out.
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<u> </u>	rank differt bundles of good It fal
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	rank differt bundles of good If fa!
	Soften satisfies: () Monotonicity: More is better
	2) Transitivity: A pref over B, B pref. over C, (3) Completeness: I can give an answer
	(3) Campleteness: I can give an answer
	> Utility function indicates how the agent values a bundle of goods
<u> </u>	bundle of goods
	A prefs over B => [Utility (A) > Utility (B)
	- Marginal Utility: additional benefit to agent by getting I add.
	(by default assume that marginal whility is diminishing in a
American de la companya del companya del companya de la companya d	good or service.
	S by default assume that marginal utility is diminishing in a good or service. generally may decrease slowly, or very quickly.
	The second secon
	The second secon





)	Conditions	of Pers	fect Com	betit	ion:					
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	Variable	inbut	30	200g	-> Marginal Cost from marginal product					
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-,	berfectly	, compet	itive firm	n, 61	ofits	Max.	at P=	MR = MC use price to		
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-	Total Cost	f(TC) =	Fixed Cos	++	Varial	le costs				
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