	Concurrent Syptem. Paper 4	Outline solution.	P4 9.7 JMB
	(a)	<b>甸</b> (b)	(c)
	D+I suga object tx's.	DPL has	inconsistency
ે.	incomes tent behaviour if	no effect.	can arely ke
٠.	incominatent behaviour ig Despre I for nome + nor Mus	ų i	anected
	·	ov	Mide Schedul
	Do T. eg:		
2	T: check (A, Frovo) -oK	2PL: T< D	Correct
2	D: depur (A, E(n)	A can still go red	outside
l	T: defect (A, \$1000) -> RED	T>D Tabats.	Scheduler
	ekc		
	I,T.		
	T: check (A, £1000) > 6/C	2PL com	und
2	T: destir (A, truso)	delay I but	outside
2	I: interes (A) finteres los	customer con	Schedulin
1	I: when (B) In Fransit T: credit (B, £1000)	stu lue mtues	
	T+T. ornume checks occ	2PL and dead	Wak
	Tx: desit (A, \$1000)	Tx: lock (A)	
2	Ty: despit (B, \$200)	Ty: lick (B)	
		Tr: Beisi (A, Hovo)	
3	Tx: credit (B, £7000) Ty: Electit (A, £ 200)	Ty: desir (B, £200)	
		Tx: lock (B) - fail	)
		Ty: bric(A) - face	
	•	÷ .	
2	c) if we can say that a	lebet and credit	clo net
	conflict there is no of		
	cleard book of cletection. in	the unnecessary	
		·	
(2.		4	
20	dehartandit can be	objet operation su	ch as