

	Page O
(25)	Let 5 is lose jeld in the deposition
	A set of subsite of D. Fis a T field if:
	i) SEF
	i) F is closed under complement if A = F A'EF iii) F is closed under unions if A, B & F, AUBEF
	Given 2a, V, c, d3 = 52
	Condition. FICF2 = F3 CF4
	let F: 222/43/2233
	Ly Fy = L(1), (0), (0), (0)
	Let F3: 2273, 2523, {a, 3, 24, c, 232 (V), [a, c, d] [w]
	Let Fq = { \$ \$ 3, \$ 523, { 693, \$ 33, { 623, } 4, c, d 3, \$ 9, c, d 3,
	19, v 5, 2 4, c 5, 1 h, c 35
J- v	He see that F, CF3 CF4
v —	Jillas jatistying the required constitions.
-v — — — — — — — — — — — — — — — — — — —	
-rv 	
-rv	
13	