Exam-3	zhi hao Jin
λ(0)= {0,/}	TD a b
TO({0.1}, a): X(W(0.a) UIN ((1,a))= \(\(\delta\) \(\lambda\) \(\delta\) \(\lambda\) \(\delta\)
= 2(2)= {1,2}	F 11.2) (1.25 11)
To () () (7 .	{11 \ \{1,2\} \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(
(0 (EU, 13, 6) - 1 (IN CO, A) UIN	((,5) - X(()) (()) - ((-) ())
To (ilid).a) = 2 (TW Cl.a) UTW (d,41)= > { {d} V {d}) = > (d) = {1,d}
To (800 8121 b) = 2 (TN (1 b) 1)	TN(2.6)) = 2(E1) U Ø) = 2(1) = E11.
	(wed.sy) - Mewny - Y
	2 (2)= {1,2} (x)
To (211.6) = 2 (TN (1.61) =	$\lambda(1) = \{1\}$
	(3). (4)
	(* dd * A)
Ton a b.	9-60)
0 1 L	551
2 1 4	
1 1 1	*(d+b) * (d+b) *
	Ь.

(2) (9) (b) Yes. It's the only parse three. (3): « (a*bbc*) (b): (a+b) + bbb (a+b) +



