

tang	source t con,	plexe =) ANACYSE	ASYMPTOT PUE	
Def. 0,	nota°				
7(0)	[O (f(n))	(=>] J	e, n. consta	ats, Vo)	0. T(n) (cxf)
De/: 12-	nota.				
7(n) E	2 (6(1)	/	Jc, no. co	onstantes V	$n \geq n$, $T(n) \geq c$
Def : 0-	nota				
T(n) E	0 (g(n))	<=)	T(n) E 0	(g(1)) e	T(v) E(2(g(e))