L E NP	
] [, k, t/x e { 0, 1}* [xel =>] 1: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
POR (YE EO, 13 191 < x) DO -> D (Z x)	
$9 \leftarrow \overline{1}(x, y),$	
1f (9 = 90) In 3 1 Raivar 9	
Un'D	
Rutury 9a	
Γ': N	
$ \int_{\Gamma}(x) \forall x \in J_{\Gamma} $ $ \overline{IC}_{\Gamma}(x, S_{\Gamma}(x)) = \underbrace{1}_{\Gamma} \in S_{\Gamma}(x) : \eta_{\Gamma}(x, \Gamma) $	
$\int_{\Gamma}(x) V^{*} C \int_{\Gamma}$	
$(C_{1}(x, y_{1}(x))^{2})^{2}$	
$= O(S_n(x))$	
FOR $(Y \in S_{\Gamma}(x)) \supset 0$ 3cm $\longrightarrow O(S_{\Gamma}(x))$ $ F(\eta_{\Gamma}(x,y)) \mid T M J r r r r r r r r r r r r r r r r r r$	
(h) (c) (h) (h) (h) (h) (h) (h) (h) (h) (h) (h	
Rina q _R	
$SS[S_{t}(x)] \leq X ^{h}$	
C) LO RICIRO OSOUSÍLVO DIVINÍO UFFICUITIS QUANDO SA(x) 3, DOLINOMIOTO	

C-3 SAT -> ASSJGNO VJRO AD	AL PIU' C VARIADICI	
J _{1C-350T} = { <x, 1="">: 8 0' 1/3</x,>		Ole ALL'ALCORIUM I O COSTANTO IN P
		3 c c c c (
		$ z \leq c $
TU _{(C3-505} (x,),), (x, 8))=	$\int \alpha \in \int_{(c-3)(a)} (x, s) : \int (\alpha(x)) = Vuno$	
MN 3-50T		
JAN-350T = {< x, } >: { 0' 1/3	ICHE SU X 1 ICEINZ	
S (x,8) = { a : x -	> {v, R2, FOLSO}}	
TU (x, f, S, -350, (x, 8)) =]	(x,f): f(a(x))=VURD 1	$\left\{x \in X : \alpha(x) = Vun_0\right\} \leq 10$
3 SAT & MIN 3-SAT		
$\langle x, \S \rangle \rightarrow \langle x$	', 5', Ic>	
, , , , , , , , , , , , , , , , , , ,	J L J IXI	







