

tape (): (M, ~>	tane 0: <m, w=""></m,>		
tape 1: 8: 6x 17>6x17x{0	LAR? tape 14 8		And the control of th
tape 2: DBo =	=>* tape 2: 8;	=>*	And the second s
tape 3: Un		Management of the second secon	See Control of the Co
[80] W	u [gi]v	u' [q	34Jv
EL TIM W.	· / \ /		
Uss a TM Where	L(U) = HTM	Turing Omnil	by s
Is U a decider?	If w & L(m) / w	-11	
	loop) or may		
			Table Section 1
Is Arm & Eo?	Arm is "the Halting	Problem"	
^	is the machine (decide		
	5 accept of	Market and the second s	
	Creject it		W
		tejects on loops	
D = "Oninput < M	17, where METM,		
	on (M, (M>)		
2 6 16.1	U. Sansala a C III /	1L	Quine =
D(cm7) = 5 ac	cupt if M reger	sold (cop)	A stateme,
∠ reĵ	ect if Macce	iphs (m)	aboutifs
What does D(CD7) =	7		
= S ac	cept it D does	s notaccept < D;	"Iamalia
(se	cept it D does ject it D accep	pt <d>></d>	"This sendu
Eithen D is incorrect			is false'
CD H 3 mcomect	on Hrms foreven		Liar's Pan
Hen L(H) & Am		od deciden ALL	
untrostweathy			٤
I uselesg			ATM So