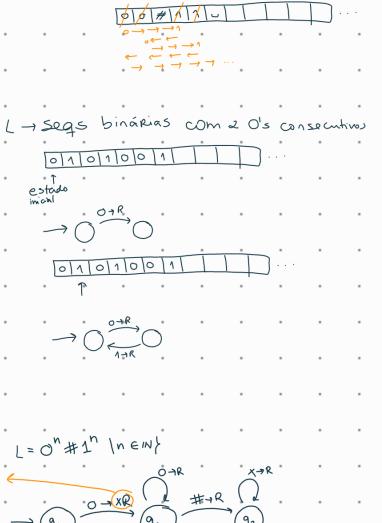
			۰	۰	_	•			•			•	•	•	•	•	•	•		٠
Mc	agu	M	у (le -	URI	ng o	e te	50 da	2 CV	TURC	1 -Tu	Ring								
			٠	•							X=17 Y=2 Z=-2	-3-4+8.	7=0							
	3	3 x ๊	2 - 0	224	- 4°	2-7	=0	⇒ Fei	n solu	, g = e5	Y=0									
								•					•							
		n ²	+ 4	² +1	= 0	⇒N	ão tem	somçã	≫											
													•							
1	tistóri	· 0	Da	vid.	Hilboo	4														
į	113.02		100		1 C															
			۷۵.	اطمم	0000	Crio	a um'	'preced	h ment	n mec	àn: c==" (and d	٥ د نم	50 LVM	ام مام			-0:-0-	nting ter	
			10	prosc	.	CRIGI	R OIL	1		0 11.00		you oc	r Co DQ	Se on	a aca	a Egni	25000 (suoja	nting for	n Sourça
۰	٠							•	•	•	•	•	•	•	•	•	•	•		٠
4	Solu são	0 9	Hi	bent	+ ALM	(eemar	NN.													
۰			۰	۰		· .			•			•	•		•	•	•	•		
				198	28-7	trable m	a da	doci si	<u> </u>											
	۰		۰			•	•	•	•		· D	f:0/05	ovitsi		•	•	•	•		٠
					Inp	mf:	Axiom	45			Leso	40103)							
						•		•			1		0				•	•		۰
							Regro	s de	Inferi	3,00	/ •	Decid	dir s	a a	tonjet	ra é	herdad	leira		
											-		•							
							Grije	ctra												
											J									
				CK	mrch	2			7.											
				٠,	WIZCV	1		. Cl	à lœu	6-7		_	_	_				_		
	-		•	T.	0 :00	19	135/6		, U	•		•	•		-	-	-	•		
				10	ring			Má	quina	deh	ring									
٠			۰	٠		. 1 -	\	•		•	•	•	•	•	•		•			
				T	- OR	Now	exist	t algo	peitmo	pare	a Resol	ver o	proble	ma d	a dec	isan 6	sh ma	iqui na	s de Tu	reing
۰			۰			•	*	*	•	*			•		. 0	•	•	•		
					(9 Se o	elgo "	tem" U	na mai	gu no	de tur	ing end	es na	of po	ossivel	Resolv	er o pr	so Hom	a de de	i sous
۰				•		•		•		•							•	•		
				/	1970	(~ 20	o anos	de Ta	eballo))										
								0					•							
						Dovi	s-Ma	Liya se	vich -	Dutka	m-Ral	pison		0						
														* J						
							Não	existe	algor	itmo	paka	Resolu	er 01		problem	na de	Hilbers	em	máquira	de Turis
					Too	م ما د	c hus	sch -7	upina	Tad		e 200 l	D: Side	mente	peal	teinel	ande s	د ماد	inulado	008
					162		<u></u>		Giran	. (00	O O P	-03/22	73.0	_			,	عاد کا		Por
			•		$\sim \acute{a}$	Mai'n a	de T	. 10					•	•	•	•	•	•		
				UVV	110.0	المادوم	24 0	مرايدانع												
٠			٠	٠	11			·	·		•	•	•	•	•	•	•	•		٠
					Mo	y guin	a de	TURI	8											
۰	۰		۰	- /					1	,	0	•	0	•			•	0		
				Ø	0 #	1117				J			A	mág	mina	de Tu	Ring	Hem a	pue ser	L
			۰	´ O.							0	•								
													Car	201Z (de "ano	lun po	ovra a	frunte	e para	trás.
				*		. /			1	5	0	•						0		۰
				ø.	0 #	1/1				J										
				0	→ → -	- 1							•							
				1	10 1 7	# 11/1														
				Ų.	$\rightarrow \rightarrow \rightarrow$	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1														
					0	· —														
	_			_																
				1	1414	+1111			IT											-
				1/2	1/0 / 17	*\ <u>\</u> \\		1												
				Q		4		-	-	-		-	-	4			4			



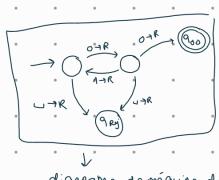


diagrama da máquina de Turing

$$L = O^{n} # 1^{n} \setminus n \in \mathbb{N}$$

$$A_{0} \longrightarrow A_{0} \longrightarrow A_{0}$$

$$\omega = 0 \# 1_{\square} ...$$
 $q_0 0 \# 1_{\square} ...$
 $\times q_1 \# 1_{\square} ...$
 $\times \# q_2 1_{\square} ...$
 $\times q_3 \# \times_{\square} ...$
 $q_4 \times \# \times_{\square} ...$
 $\chi q_0 \# \chi_{\square} ...$

X#95XJ...

× 井×95 L ...

X # XU 9au W