1		
	teste - 21/01/21	
	1) Por 5.126, temos que invH = [R,5] = id	
	É usada pana nenhum trabalhador ter um turno atribuído	
	on-line ou na loja, em simultanes.	
	a) b.g° = (b.g°)°	
	(=) { 5.16 ; 5.15}	
	&.g° ⊆ g.&°	
	(=) { 5.46; 5.47; 5.13}	
	g°. g. g°. g = rd (=) {5.49}	
	<u>B.Bell</u>	
	3) exid, T>°(a,b) X5 <id,t7°< td=""><td></td></id,t7°<>	
	<=> { Conversa} (=) X° S < id, T)	
	(all) (all T)	
	(0,5) < id, T) C OU (=)	
	(a,b) < id, T > C  (a,b) < id, T > C  (a,b) < id, T > C  (b) \left( \frac{1}{11} \times \frac{1}{11} \time	
	arden bTc	
	(=) { Debid; bungae id; -T== True} (=) X0 C TT1	
	Q=C (=)	
	X E TIZ	
- 4	XCπ1. < R.S? = \(\(\frac{1}{1}\) \(\frac{1}{1}\) \(\frac{1}{1}\)	
	<=> { Fa}	
The state of the s	(C <id, <r,="" s)<="" t)°.="" td=""><td></td></id,>	
	(=) {5.108}·	
	S(ido-R)n(To.S)	
	(=) {id°=id; T°=T}	
	e (rd. A)n(T.s)	
	=) Second divate	= -
	X & pS.R.	
		1 1000
		,7

	4) R = R. Ro. R
	<= { Lowering oupper bound }
-	Rc(R.Ron rd). R
	=> { DeB. range }
	R & PR.R
-	(= 7 { 9?
	true
133	5) Rts=R = S = R
	RTSEX
	(=) { peg +}
	SUR OLISO EX
-	(=) {Raise laver side
	BUR 14/3° EXER
-	( <del>4</del> =)
	R∈X
	6) break $(R^* \times R^*) \leftarrow R^* \leftarrow (id \leftarrow R)$ break
	(E) 2 MAS
	break. (id = R) = ((R*x R*) = R*). break
	(=) {Shunting; Vanidueis}
	B(19deR)q=)(break &)((R*xR*) = R*)(break q)
	(=) YMA dx, Nat-ids
	B. R cq = 7 (break & 1. R* c (R* x R*) - (break q)
	(=) { Shunting; Variaveis}
	(yRne=) &y=qne)=>(mR*n=>(breakgm)(R*xR*)(breakqn)
	Ri=r,
	g(rx)=qx break & (map rx) = (map rx map s) (brown 1 con)
	B(12)=92 break & (map (n) = (map (x map 1) (break & (rai)
-	