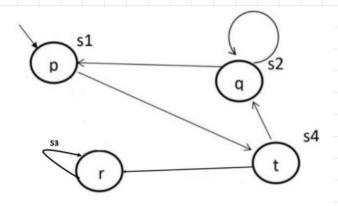
Esercizio 2



1.1 M, s = AF(p or q)

		Ρ	9	PORq	AF()		
ç	٠,	X		×	×	→ DUALE IN S1 E S.	2
9	-2		×	×	×		
Ç	. 3						
9	- γ						

1.2 M, s = AG (r) AG(r) = 7EFTr = 7E (T U7r)

	Y	٦r	7	E()	7E()				
Sa		×	×	X		=0	VACE	iv	53
52		×	X	X					
53	×		x		×				
Sγ		×	X	×					
			l						

1.3 $M, s \models EX(q \text{ or } E)$

	9	٤	q on E	€X()						
ς _Λ				×	= D	VALE	(_M	31,	S2,	54
52	×		×	×						
53										
Sη		×	×	×						

1.4 M,s = AF (79)

	9	7q	Ac ()					
S٩		×	×	=0	VACE	in	51, 5-	3, S4
52	×							
ς ₂		X	×					
Sγ		X	X					