ESERGIAD 9 Determinate a DFA relativo al NFA avente Q = 1 90,91,92,933 stato unacala go F = { 93} 2 = 80,13 Pursone de transsacre &: 90 890,923 8913 92 8923 8923 92 1923 192,933 1933 93 1933 9023 3l DFA equialente é defento dalla quintipla (Qo, E, 50, go, Fo), dans Ob - P(Q) = { Ø, {q}, {q}, {q}, {q}, 190,933, 190,923, 190,933, 191,923, 192,933, 192,933,

100,92,923, 100,92,933, 100,92,933, 102,9233, 190,92,92,9355

90 = E(1903) = 1903

£ = {0, 1	3	
Fo = 9 R	EQDIRNF # 03	= 1 1933, 190,933, 192,933, 192,933,
		1 90, 92, 933, 1 90, 92, 933, 1 92, 92, 933)
		Eqo, qa, q2, q3 33
50 (R,a	) = {qEQ qEE	(S(r,a)) con rer, REQ03
e descrit	Ta dalla seguent	e tabella
	0	
Ø	Ø	Φ
→ £90}	iqo (92, 93)	£923
1923	2943	{ q2, q3 }
{q2}	2923	
* {q2}		202,033
	2 q2, q3 }	\$ 2
300,003	190,91,92,935	£q2,q2,q3}
290,923	190,92,92,933	{ 2, 2, 2, 23 }
* 290,933	£90,92,933	1 2 q 2 3
£q2,q2}	1923	892,933
£69,93}	£92,92,933	£q2,q3}
* {92,93}	£q1,q2,q33	192,933
£90,92,92}	{q0,q1,q2,q3}	992,923
* {q0,q2,q3}	190,92,9233	892,92,933
* {90,92,93}	9 90,92,923	202,92,933
¥ {qs, q2, q3}	8 92, 92, 933	892,933
* {92,92,93,99}	500,00,02,03}	992,933
142,42,45,473	77777779	