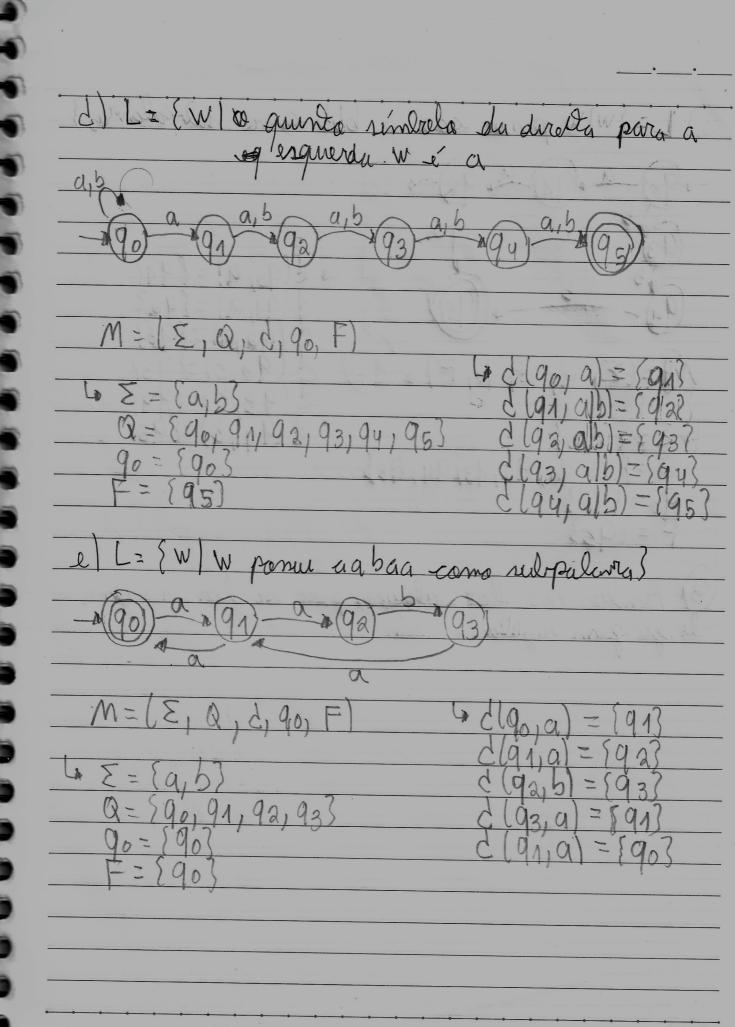
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M2(Σ,Q,d,q0,F)	
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F-1925	- LINK W W Z = 1 ()
d (91, a) = (92)	
C) L = {W W Poncy número impar de 5}	e impar de a e número
-D 90 - D 91 b 92 b 93)	$\frac{(a_0, a) = (a_1)}{(a_0, b) = (a_2)}$ $\frac{(a_1, a) = (a_2)}{(a_1, b) = (a_2)}$ $\frac{(a_1, b) = (a_2)}{(a_2, b) = (a_2)}$
	$\frac{c(q_{2},0)=(q_{3})}{c(q_{3},a)=(q_{3})}$ $\frac{c(q_{3},a)=(q_{3})}{c(q_{3},b)=(q_{1})}$
$Q = \{q_0, q_1, q_2, q_3\}$ $Q = \{q_0\}$ $Q = \{q_3\}$	(0,0)
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