Deliverable 3: 5 Tuple Specification For DFA

$$M = (Q, \Sigma, \delta, q1, F)$$

$$\delta = Q \times \Sigma \rightarrow Q$$

	Ψ-е	Ψ-d	Ψ-u	Ψе	Ψd	Ψu	Y	Δ	Θ
q1	${\bf q}_2$						\mathbf{q}_9	\mathbf{q}_9	\mathbf{q}_9
q2	${\tt q}_2$						\mathbf{q}_2	\mathbf{q}_1	q 3
q 3	q ₄						\mathbf{q}_9	\mathbf{q}_9	\mathbf{q}_9
q4	q ₄						\mathbf{q}_4	q 5	\mathbf{q}_9
q5	\mathbf{q}_4	\mathbf{q}_4	\mathbf{q}_4	\mathbf{q}_{6}	\mathbf{q}_4	\mathbf{q}_4	q 9	q 9	\mathbf{q}_9
q6	\mathbf{q}_4	\mathbf{q}_4	\mathbf{q}_4	\mathbf{q}_4	\mathbf{q}_7	\mathbf{q}_4	\mathbf{q}_4	q 5	\mathbf{q}_9
q 7	q 4	q 4	q 4	q 4	q 4	q 8	q 4	q 5	q 9
q8	q ₄						\mathbf{q}_4	q 5	\mathbf{q}_9
q9	\mathbf{q}_9	\mathbf{q}_9	\mathbf{q}_9	\mathbf{q}_9	\mathbf{q}_9	\mathbf{q}_9	\mathbf{q}_9	\mathbf{q}_9	\mathbf{q}_9