

~~3) $\delta(q_0, c, Z) = (q_1, cZ)$~~

18.11. Классная

$$1) \delta(q_0, a, Z) = (q_1, aZ)$$

$$2) \delta(q_1, b, a) = (q_0, a)$$

$$3) \delta(q_0, a, a) = (q_1, aa)$$

$$4) \delta(q_0, c, a) = (q_2, \epsilon)$$

$$5) \delta(q_2, c, a) = (q_2, \epsilon)$$

$$6) \delta(q_2, a, Z) = (q_3, aZ)$$

$$7) \delta(q_3, a, a) = (q_3, \epsilon)$$

$$8) \delta(q_3, a, Z) = (q_3, aZ)$$

$$9) \delta(q_3, \epsilon, Z) = (q_3, \epsilon)$$

P: $A \Rightarrow Aaa \mid Baq$

$B \rightarrow a b B c | a b c c$

$G(\{a, b, c\}, \{A, B\}, P, A)$