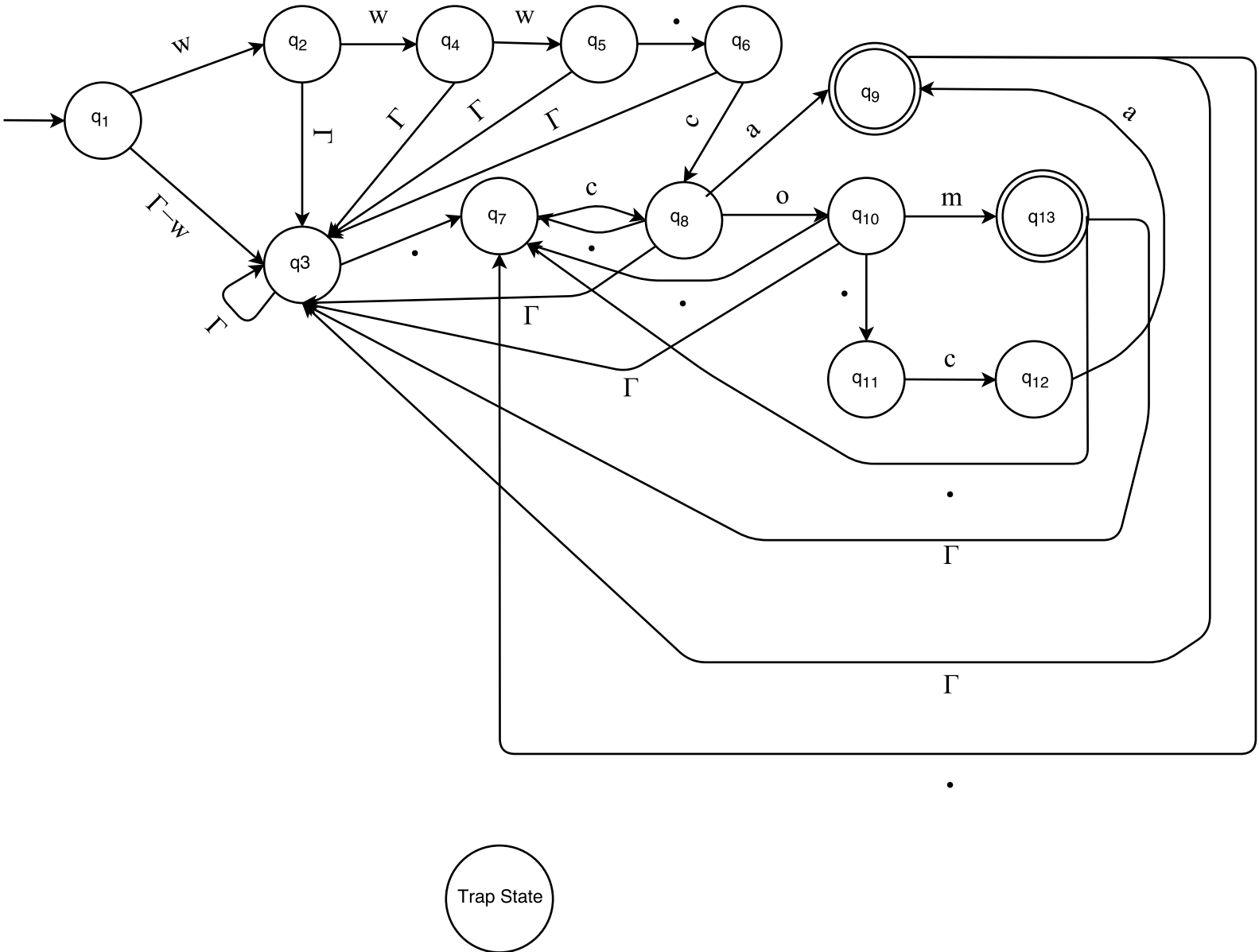$\Gamma = \{a, b, c, \ldots, v, w, x, y, z\}$

$\Gamma - w = \{a, b, c, \ldots, v, x, y, z\}$

We reach this state when there is an address without the
character c following the second dot symbol or an
address with two consecutive dot symbols.

There is an undrawn edge between q7 and the trap state.