Definición formal

AutoPeli = (Q, Σ , δ , q0, F) Q = {q0, q1, q2, ..., q54, q55, qR1, qR2,...,qR59, qR60} q0 = q0 Σ = {f, v, an, c, ac, t, r} F = {qR1, qR2,...,qR59, qR60}

$$\delta$$
 (q0, an) = q1
 δ (q0, c) = q11
 δ (q0, ac) = q21
 δ (q0, t) = q36
 δ (q0, r) = q46
 δ (q1, v) = q2
 δ (q1, f) = q3
 δ (q2, v) = qR1
 δ (q2, f) = qR2
 δ (q3, v) = q4
 δ (q3, f) = q5
 δ (q4, v) = qR3
 δ (q4, f) = qR4

$$\delta$$
 (q50, f)= q52
 δ (q51, v)= qR54
 δ (q51, f)= qR55
 δ (q52, v)= q53
 δ (q52, f)= q54
 δ (q53, v)= qR56
 δ (q53, f)= qR57
 δ (q54, v)= q55
 δ (q54, f)= qR60
 δ (q55, v)= qR58
 δ (q55, f)= qR59

DIAGRAMA DE TRANCISIONES

