0.1   Implementazione

[scale=0.17] every node+=[inner sep=0pt] [black] (16.9,-19.6) circle (3); (16.9,-19.6) node *init*; [black] (34.3,-19.6) circle (3); (34.3,-19.6) node *got*1; [black] (34.3,-35.8) circle (3); (34.3,-35.8) node *got*10; [black] (46.4,-34.9) circle (3); (46.4,-34.9) node *got*101; [black] (59.8,-19.6) circle (3); (59.8,-19.6) node *got*1011; [black] (59.8,-49.3) circle (3); (59.8,-49.3) node *got*10110; [black] (34.3,-49.3) circle (3); (34.3,-49.3) node *got*101100; [black] (16.9,-49.3) circle (3); (16.9,-49.3) node *got*1011001; [black] (19.9,-19.6) − (31.3,-19.6); [black] (31.3,-19.6) − (30.5,-19.1) − (30.5,-20.1); (25.6,-20.1) node [below] 1; [black] (15.001,-21.908) arc (-11.7124:-299.7124:2.25); (10.02,-23.38) node [left] 0; [black] (13.91,-19.5) − (13.23,-18.84) − (13.03,-19.82); [black] (34.3,-22.6) − (34.3,-32.8); [black] (34.3,-32.8) − (34.8,-32) − (33.8,-32); (33.8,-27.7) node [left] 0; [black] (34.5,-16.618) arc (203.9028:-84.0972:2.25); (38.68,-13.26) node [above] 1; [black] (36.79,-17.94) − (37.72,-18.08) − (37.32,-17.16); [black] (31.78,-34.172) arc (-124.30564:-141.60355:59.408); [black] (18.7,-22) − (18.81,-22.93) − (19.59,-22.31); (23.77,-29.06) node [below] 0; [black] (44.037,-36.725) arc (-62.01055:-109.48177:8.88); [black] (44.04,-36.72) − (43.1,-36.66) − (43.56,-37.54); (40.64,-38.3) node [below] 1; [black] (36.973,-34.454) arc (109.77074:78.73693:12.341); [black] (36.97,-34.45) − (37.89,-34.65) − (37.56,-33.71); (40.12,-33.19) node [above] 0; [black] (48.38,-32.64) − (57.82,-21.86); [black] (57.82,-21.86) − (56.92,-22.13) − (57.67,-22.79); (52.56,-25.8) node [left] 1; [black] (56.8,-19.6) − (37.3,-19.6); [black] (37.3,-19.6) − (38.1,-20.1) − (38.1,-19.1); (47.05,-19.1) node [above] 1; [black] (59.8,-22.6) − (59.8,-46.3); [black] (59.8,-46.3) − (60.3,-45.5) − (59.3,-45.5); (59.3,-34.45) node [left] 0; [black] (56.8,-49.3) − (37.3,-49.3); [black] (37.3,-49.3) − (38.1,-49.8) − (38.1,-48.8); (47.05,-49.8) node [below] 0; [black] (57.23,-47.754) arc (-123.85357:-150.26665:30.434); [black] (47.76,-37.57) − (47.72,-38.52) − (48.59,-38.02); (51.37,-44.68) node [left] 1; [black] (31.3,-49.3) − (19.9,-49.3); [black] (19.9,-49.3) − (20.7,-49.8) − (20.7,-48.8); (25.6,-49.8) node [below] 1; [black] (32.519,-46.886) arc (-144.15959:-155.11187:149.088); [black] (18.14,-22.33) − (18.02,-23.27) − (18.93,-22.85); (24.09,-36.2) node [left] 0; [black] (16.9,-46.3) − (16.9,-22.6); [black] (16.9,-22.6) − (16.4,-23.4) − (17.4,-23.4); (17.4,-34.45) node [right] 0; [black] (13.993,-48.572) arc (-108.72779:-312.00075:18.431); [black] (32.24,-17.42) − (31.98,-16.51) − (31.31,-17.26); (3.36,-20.56) node [left] 1;

Figure 1: Macchina di Moore