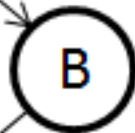


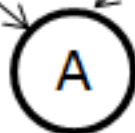
$$P[c_1 > c_2] = 0,6$$



$$P[d_1 > d_2 | C = c_1] = 0,6$$
$$P[d_1 > d_2 | C = c_2] = 0,8$$



$$P[b_1 > b_2 | C = c_1] = 0,6$$



$$P[a_1 > a_2 | B = b_1 \wedge D = d_2] = 0,7$$
$$P[a_3 > a_2 | B = b_1 \wedge D = d_1] = 1,0$$