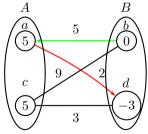
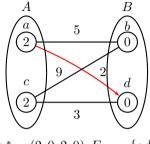


$$y^* = (0, 0, 0, 0), E_{y^*} = \emptyset$$

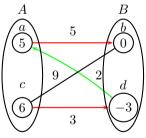
 $M = \emptyset, L = \{b, d\}, \delta = 2$



 $y^* = (5, 0, 5, -3), E_{y^*} = \{ad, ba\}$ $M = \{ad\}, L = \{a, b, d\}, \delta = 1$



 $y^* = (2, 0, 2, 0), E_{y^*} = \{ad\}$ $M = \{ad\}, L = \{b\}, \delta = 3$



 $y^* = (5, 0, 6, -3), E_{y^*} = \{ab, da, cd\}$ $M = \{ab, cd\}, L = \emptyset$