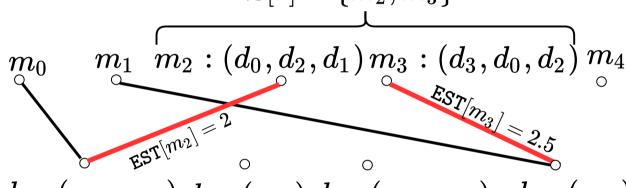


$$\mathcal{L}[1] = \{m_0, m_1\} \ m_0: (d_0, d_1) \ m_1: (d_3, d_1, d_2) \ m_2 \ m_3 \ m_4 \ m_5 \ m_6 \$$

$$\mathcal{L}[2] = \{m_2, m_3\}$$



$$d_0: (m_2,m_3) \ d_1: (m_2) \ d_2: (m_2,m_3) \ \ d_3: (m_3)$$

