$$\mu(\mathsf{x}_1 \cup \mathsf{x}_2) = m_\square + m_\heartsuit + m_\spadesuit$$

$$\mu(\mathsf{x}_1) = m_\square + m_\diamondsuit$$

$$\mu(\mathsf{x}_2) = m_\square + m_\spadesuit$$

$$\mu(\mathsf{x}_1 \cap \mathsf{x}_2) = m_{\square}$$