The graph 
$$E_{(m_1,m_2,m_3,m_4,m_5)}$$
 of the Cuntz pentagon  $\mathcal{P}_{(m_1,m_2,m_3,m_4,m_5)}$ .

 $m_3$ 
 $m_4$ 
 $m_4$ 
 $m_4$