Fig. 4.3 on page 168

	introduction	*elimination*	
$\cdot$	$\dfrac{m_1 \quad m_2}{m_1 \cdot m_2}\,\mathrm{con_i}$	$\dfrac{m_1 \cdot m_2}{m_1}\,\mathrm{con_{e1}}$	$\dfrac{m_1 \cdot m_2}{m_2}\,\mathrm{con_{e2}}$
$\mathtt{E}_k$	$\dfrac{m \quad \mathtt{E}_k}{\mathtt{E}_k(m)}\,\mathrm{enc_i}$	$\dfrac{\mathtt{E}_k(m) \quad \mathtt{D}_k}{m}\,\mathrm{enc_e}$	
$\mathtt{D}_k$	$\dfrac{m \quad \mathtt{D}_k}{\mathtt{D}_k(m)}\,\mathrm{dec_i}$		