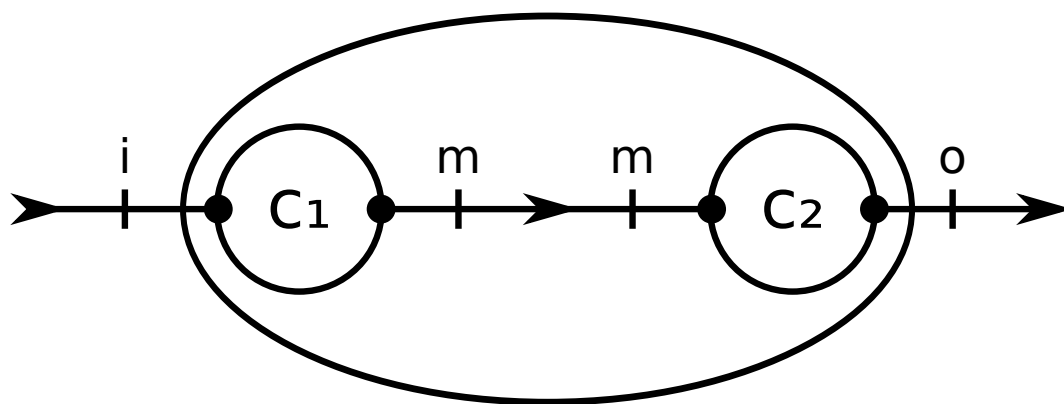
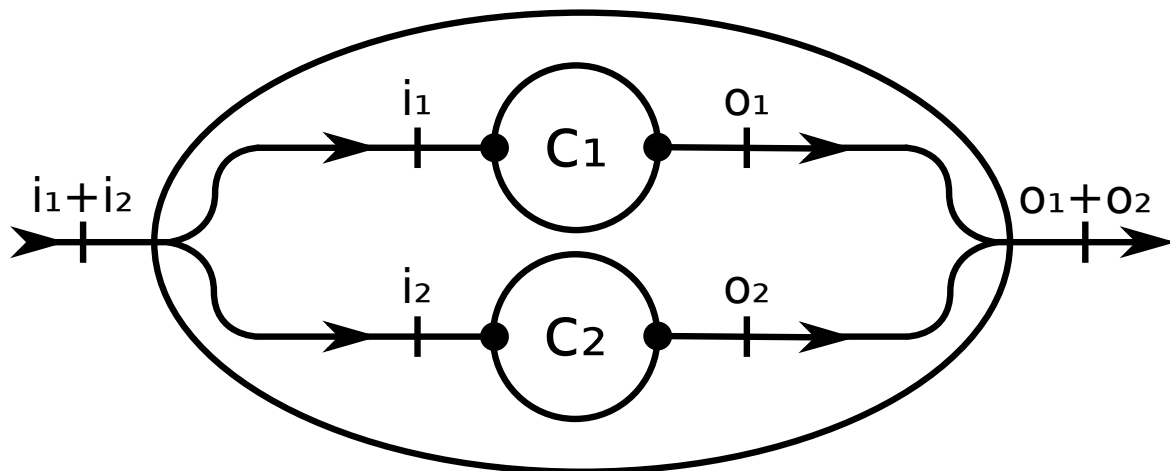


$$\frac{c_1 : \mathbb{C} i m \quad c_2 : \mathbb{C} m o}{c_1 \gg' c_2 : \mathbb{C} i o}$$



$$\frac{c_1 : \mathbb{C} i_1 o_1 \quad c_2 : \mathbb{C} i_2 o_2}{c_1 \mid' c_2 : \mathbb{C} (i_1 + i_2) (o_1 + o_2)}$$



$$\frac{c_1 : \mathbb{C} i_1 o \quad c_2 : \mathbb{C} i_2 o}{c_1 \mid + ' c_2 : \mathbb{C} (1 + (i_1 \sqcup i_2)) o}$$

