Exercises   Find all indec. (contra variant) representations
of

$$Q = \quad \begin{matrix} 0 \\ \downarrow \\ 1 \end{matrix}$$

$$Q = \quad {}_1 \swarrow {}^0 \searrow {}_2$$

$$Q = \quad \begin{matrix} & 0 & \\ \swarrow & \downarrow & \searrow \\ 1 & 2 & 3 \end{matrix}$$

Show that $Q = \begin{matrix} & 0 & \\ \swarrow & \downarrow & \searrow \\ 1 & 2 & 3 & 4 \end{matrix}$ has ∞ –many

indec. representations.