Exercises Find all indec. (contravariunt) representations of

$$
Q=\begin{aligned}
& 0 \\
& 1 \\
& 1
\end{aligned}
$$

$$
Q=\int_{1}^{0} \searrow_{2}
$$

$$
\left.Q=\int_{1}^{0} \sum_{2}^{0}\right\rangle_{3}
$$

Show that $Q=1_{1}^{\left(l_{2}^{b} 3_{3}\right.}{ }_{4}^{0}$ has $\infty$-many
indec. representations.

