7.2 Let $a$, $b$, and $x$ be natural variables. Variables $a$ and $b$ are implementer's variables, and $x$ is a user's variable for the operations

\begin{align*}
\text{start} & \equiv a := 0. \ b := 0 \\
\text{step} & \equiv a := a + 1. \ b := b + 2 \\
\text{ask} & \equiv x := a + b
\end{align*}

Reimplement this theory replacing the two old implementer's variables $a$ and $b$ with one new natural implementer's variable $c$.

(a) What is the data transformer?

(b) Using your data transformer, transform $\text{step}$.