Suppose I have a coercion function $\texttt{c} : \text{Int} \rightarrow \text{Float}$
Can I use that to make a conversion function for my two product types?

$\texttt{c''} (n,m) = (c\ n, \ m)$

$\texttt{c''} (x,m) = (x, c\ m)$

$\texttt{c''} \ . \ \texttt{c''}$

$\texttt{c'} (n,m) = (n, c\ m)$
Suppose I have a coercion function $c : \text{Int} \rightarrow \text{Float}$
Can I use that to make a conversion function for my two product types?

$\begin{align*}
\text{c'(Left n) } &= \text{Left n} \\
\text{c'(Right n) } &= \text{Right (c n)}
\end{align*}$
Suppose I have a coercion function $c : \text{Int} \to \text{Float}$
Can I use that to make a conversion function for my two product types?

$c'' f = \lambda x. c(f x)$

$c''' f = \lambda x. c(f x)$

$c' f = \lambda x. c(f x)$