A definition of type containment in Haskell

- Type instantiation (with a concrete type)
  - ▸ Maybe a $\succ$ Maybe Int
  - ▸ Show a $\Rightarrow$ a $\rightarrow$ String $\succ$ Bool $\rightarrow$ String
- Swapping argument order
  - ▸ A $\rightarrow$ B $\rightarrow$ C $\cong$ B $\rightarrow$ A $\rightarrow$ C