Defining Constants via ST

- Given

$$\vdash \forall\, \alpha_1 \ \cdots \ \alpha_n \,.\; t \ \alpha_1 \ \cdots \ \alpha_n \in [\![\sigma[\alpha_1, \ldots, \alpha_n]]\!]$$

  where t is a closed term

- Can define c with type $\sigma[\alpha_1, \ldots, \alpha_n]$

$$\vdash \ |\mathsf{c}| \ \mathsf{=} \ t$$