$$\begin{aligned} &\operatorname{cong} : \forall \left\{A \ B \colon \operatorname{Set}\right\} \left(f : A \to B\right) \left\{x \ y : A\right\} \to x \equiv y \to f \ x \equiv f \ y \\ &\operatorname{cong} f \ \operatorname{refl} = \operatorname{refl} \end{aligned}$$

$$\operatorname{subst} : \forall \left\{A \colon \operatorname{Set}\right\} \left\{x \ y : A\right\} \left(P : A \to \operatorname{Set}\right) \to x \equiv y \to P \ x \to P \ y$$

$$\operatorname{subst} P \ \operatorname{refl} px = px$$