Naming conventions: HoTT Book *vs* Agda Cubical.

	In the HoTT Book	In Agda Cubical
Path between	$x =_A y$	`x ≡ y` (the `A` is implicit in `≡`)
Action on paths	$\mathsf{ap}_f : x =_A y \to f(x) =_B f(y)$	`cong : (f : A → B) → x ≡ y → f x ≡ f y`[1]
Transport	$\mathsf{transport}_P : x =_A y \to P(x) \to P(y)$ where $P : A \to \mathcal{U}$	`subst : (P : A → Type) → x ≡ y → P x → P y`

[1] Works with dependent paths too