## Type translation

$$T^{\dagger} = T$$
 unit  $T^{\circ} = E^{\circ}T^{\dagger}$ 

bool  $T^{\circ} = E^{\circ}T^{\dagger}$ 
 $(T \rightarrow T)^{\dagger} = T^{\dagger} \rightarrow E^{\circ}T^{\dagger}$ 

Tem translation ( [ + e: t w> E t)

T+ (): unit ~? () T+ true: bool ~> true T+ false: bool ~> false

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Tixit + e: t' mo et

Ti + dx: te: tot mo dx: t. et: Eo(t->Et)

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Context translation ( [, x: ] ~ [, x: ]