```
⟦ Lit i ⟧ sd γ sd≤ₛsd′ β = β ≤ₛ-refl (r-s (s-lit i))

⟦ Neg e ⟧ sd γ sd≤ₛsd′ β =
  ⟦ e ⟧ sd γ sd≤ₛsd′ (use-temp λ sd≤ₛsd′ s → β sd≤ₛsd′ (r-unary UNeg s))

⟦ Plus e₁ e₂ ⟧ sd γ sd≤ₛsd′ β =
  ⟦ e₁ ⟧ sd γ sd≤ₛsd′
    (use-temp (λ sd′≤ₛsd″ s₁ → ⟦ e₂ ⟧ sd γ (≤ₛ-trans sd≤ₛsd′ sd′≤ₛsd″)
      (use-temp (λ sd″≤ₛsd‴ s₂ → β (≤ₛ-trans sd′≤ₛsd″ sd″≤ₛsd‴)
        (r-binary (fmap-S s₁ sd″≤ₛsd‴) BPlus s₂)))))
```