Simplifying Transferred theorems

- HOL2ST applied to

  ⊢ ∀m n. m + n = n + m

  yields

```
⊢ (|∀| |num|)◇
    (Fn m ∈ |num|.
      (|∀| |num|)◇
      (Fn n ∈ |num|.
        ((|=| |num|)◇((|+|◇m)◇n))◇
         ((|+|◇n)◇m)))
  =
  |T|
```

- ST_SIMP applied to this yields

```
⊢ ∀m n ∈ |num|.
    (|+|◇m)◇n = (|+|◇n)◇m
```