```
sfa_doc_sexpr_reverse_example  THM

⊢  ∀X:Type, a,b,c:X.
   Reverse(Cons(Inj(a);Cons(Inj(b);Inj(c))))
   =
   Cons(Cons(Inj(c);Inj(b));Inj(a))
  by Compute
       ⌜Reverse(Cons(Inj(a);Cons(Inj(b);Inj(c))))⌝
       *⇒
       Cons(⌜Reverse(Cons(Inj(b);Inj(c)))⌝
            *⇒
            Cons(⌜Reverse(Inj(c))⌝ *⇒ Inj(c);
                 ⌜Reverse(Inj(b))⌝ *⇒ Inj(b));
            ⌜Reverse(Inj(a))⌝ *⇒ Inj(a))
END
```