デモ用

```
Theorem nO_n : forall n : nat, n + O = n.
Proof.
    intros.
    induction n.
        reflexivity.

        simpl.
        reflexivity.
        rewrite IHn.
        reflexivity.
Qed.
```

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```
2 subgoals, subgoal 1 (ID 6)

    ==============================
    0 + 0 = 0

subgoal 2 (ID 9) is:
 S n + 0 = S n

(dependent evars:)
```