```
ndiff_id_r  THM

⊢  ∀a:ℕ. (a -- 0) = a  by Analyze 0 THEN Unfold ‘ndiff‘ 0
|
1. a : ℕ
⊢  imax(a-0;0) = a  by Unfold ‘imax‘ 0 THEN SplitOnConclITE
END
```