```
add_clauses  THM

⊢  ∀n,m:ℕ. 0+m = m & m+0 = m & m+1+n = m+n+1 & m+n+1 = m+n+1
  by RewriteOfThm Thm: hadd_clauses
     (SimpsetC [‘hol_to_nuprl‘;‘bequal‘])
END
```