```
mult_sym  THM

⊢  ∀m,n:ℕ. m·n = n·m
  by RewriteOfThm
     Thm* all(λm:hnum. all(λn:hnum. equal(mult(m,n),mult(n,m))))
     {hmult_sym}
     (SimpsetC [‘hol_to_nuprl‘;‘bequal‘])
END
```