```
mult_assoc  THM

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