```
hsub_less_eq_add  THM

⊢  all
   (λm:hnum. all
             (λp:hnum. implies
                       (le(m,p)
                       ,all
                        (λn:hnum. equal
                                  (le(sub(p,m),n)
                                  ,le(p,add(m,n)))))))
  by HOL "hsub_less_eq_add"
END
```