الحل:

 $q^4 + q$

$$g^4 + g = g(g^3 + 1)$$

$$w^{"}+\omega^{"}=(|\text{Localkle}|\psi) \times (|\text{Localkle}|\psi) \times (|\text{Localkle}|\psi)$$

$$= g(g+1) (g^2-(g) (1) + (1)^2)$$

$$= g(g+1) (g^2-g+1)$$

$$-g+1)$$