$$(y-4) (y^2+4 y+16)$$

$$(y-4) (y^2-4 y+16)$$

الحل:

 $v^{3}-64$

y³-64

 $= y^3 - 4^3$

 $= (y-4) (y^2 + (y) (4) + (4)^2)$

 $= (y-4) (y^2+4y+16)$