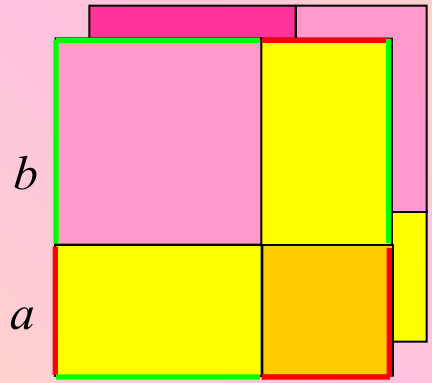
КУБ СУММЫ

$$(a+b)^3 = a^3 + 3a^2b + 3ab^2 + b^3$$

$$(a+b)^3 = a^3+3a^2b+3ab^2+b^3$$

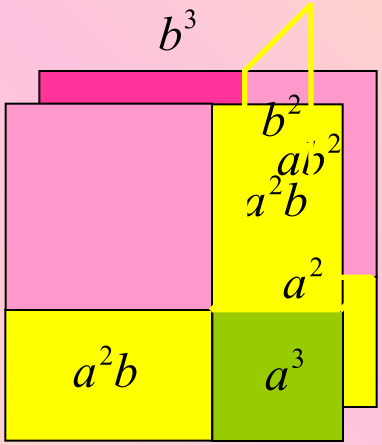
b^3

ab^2

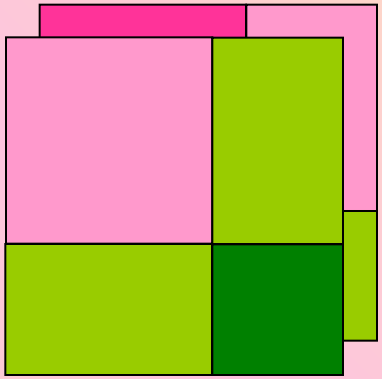


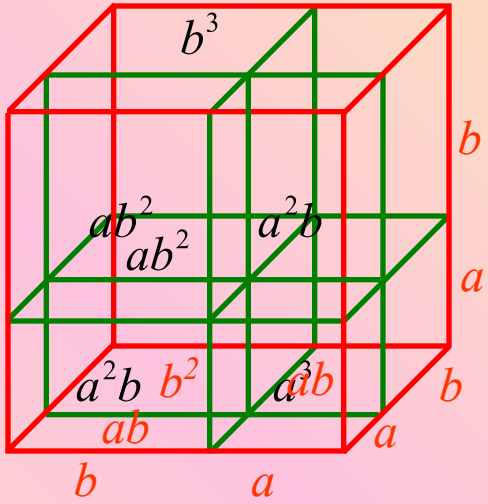
a^2b a^3

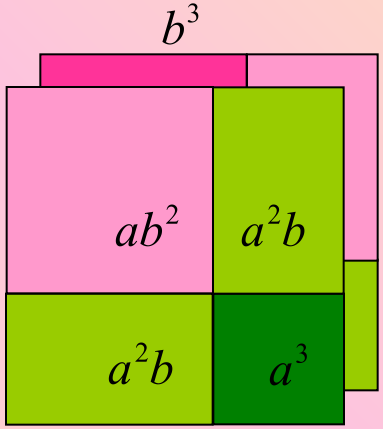
$$(a+b)^3 = a^3+3a^2b+3ab^2+b^3$$



$$ab^2+a^2b+a^2b+a^3+b^3+ab^2+ab^2+a^2b=a^3+3a^2b+3ab^2+b^3=(a+b)^3$$






b^3
ab^2
a^2b
a^2b
a^3