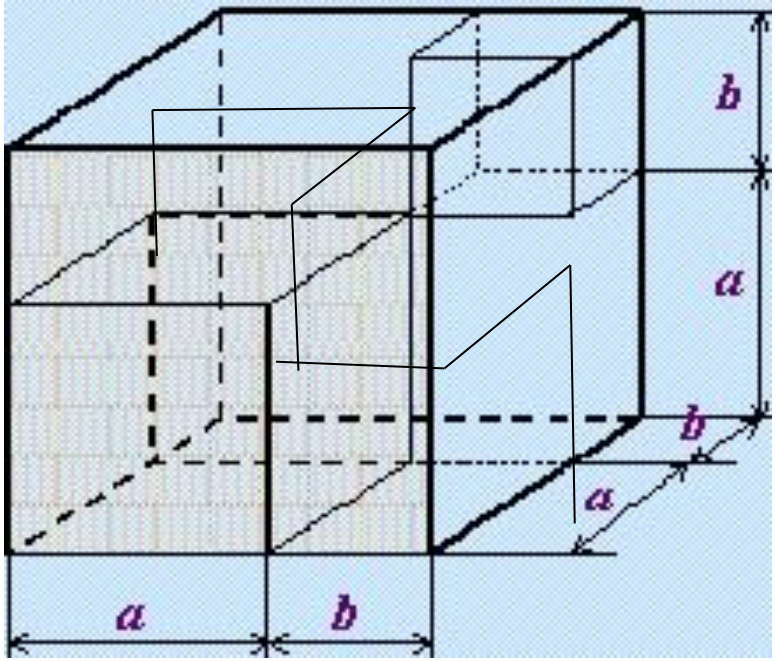
Докажите равенство геометрически

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



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

*(a^2 + 2ab + b^2)=a^5+2a^4b+a^3b^2+3a^4b+

+6a^3b^2+3a^2b^3+3a^3b^2+6a^2b^3+3ab^4+a^2b^3+

+2ab^4+b^5=a^5+5a^4b+10a^3b^2+10a^2b^3+5ab^4+b^5