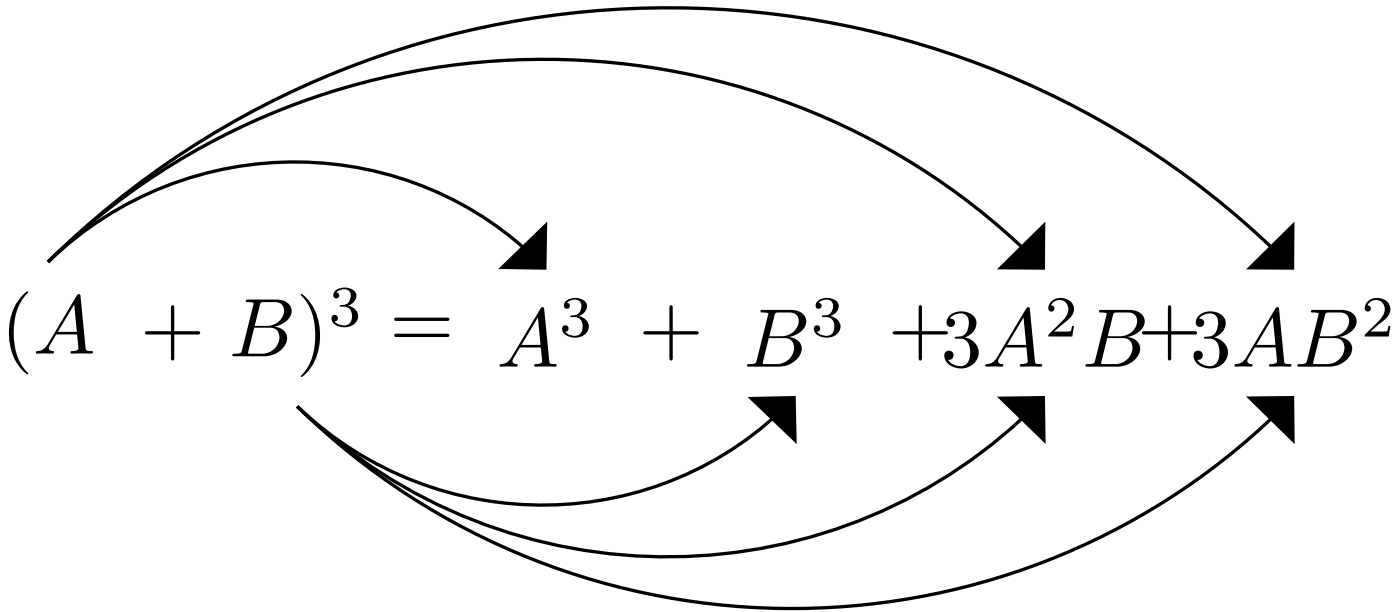
$(A + B)^3 = A^3 + B^3 + 3A^2B + 3AB^2$