



Problem 3. «Key for the 2025»

The cipher key is defined by the positive integers $a, b, c, d, e, f, g, h, i$, such that the following relation holds:

$$a^3 + b^3 + c^3 + d^3 + e^3 + f^3 + g^3 + h^3 + i^3 = 2025^{2026}.$$

Please, find the key!

