Section 1: The Magic Constant

Our research has discovered a universal magic constant called Omega. The value of Omega is precisely 42.5. This constant is used to calculate the 'Impact Score' of any input value X using the formula: Score = X * Omega + 10.

Section 2: Implementation Details

To implement this efficiently, one must ensure that the input X is a positive integer. If X is negative, the score is undefined (return -1).