1. Create a function that takes two numbers and a mathematical operator + - / * and will perform a calculation with the given numbers.(Score 3)

    Examples
    calculator(2, "+", 2) → 4

    calculator(2, "*", 2) → 4

    calculator(4, "/", 2) → 2

2. Create a function that takes the age in years and returns the age in days.(Score 2)

    Examples
    calcAge(65) → 23725

    calcAge(0) → 0

    calcAge(20) → 7300
    Notes:-
    Use 365 days as the length of a year for this challenge.

3. Create a function that takes an array of arrays with numbers. Return a new (single) array with the largest numbers of each.(Score 3)

    Examples
    largestNums([[4, 2, 7, 1], [20, 70, 40, 90], [1, 2, 0]]) → [7, 90, 2]

    largestNums([[-34, -54, -74], [-32, -2, -65], [-54, 7, -43]]) → [-34, -2, 7]

    largestNums([[0.4321, 0.7634, 0.652], [1.324, 9.32, 2.5423, 6.4314], [9, 3, 6, 3]]) → [0.7634, 9.32, 9]

4. Create a function that extracts the values from the object properties and sum them.(Score 2)

    Examples
    { first: 1, second: 6, third: 5 } → 12

    { first: 1, second: -6, third: 10 } → 5

    { first: 3, second: 2.6, third: 10 } → 15.6