        Is Sum of Consecutive 2   ⌄

DESCRIPTION   SOLUTIONS 5071   COMMENTS 21   **>**   CODEWRITING   SCORE: 300/300

Find the number of ways to express `n` as sum of some (at least two) consecutive positive integers.

Example

- For `n = 9`, the output should be

  `isSumOfConsecutive2(n) = 2`.

  There are two ways to represent `n = 9`: `2 + 3 + 4 = 9` and `4 + 5 = 9`.

- For `n = 8`, the output should be

  `isSumOfConsecutive2(n) = 0`.

  There are no ways to represent `n = 8`.

Input/Output

- **[execution time limit] 4 seconds (js)**

- **[input] integer n**

  A positive integer.

  Guaranteed constraints:
  `1 ≤ n ≤ 25`.

- **[output] integer**

[JavaScript (ES6)] Syntax Tips

```
// Prints help message to the console
// Returns a string
function helloWorld(name) {
    console.log("This prints to the console when you Run Tests");
    return "Hello, " + name;
}
```

👍 👎 🚩