BACK   messageFromBinaryCode   ⌄

DESCRIPTION   SOLUTIONS 4894   COMMENTS 13   ❯   CODEWRITING   SCORE: 300/300

You are taking part in an Escape Room challenge designed specifically for programmers. In your efforts to find a clue, you've found a binary code written on the wall behind a vase, and realized that it must be an encrypted message. After some thought, your first guess is that each consecutive `8` bits of the code stand for the character with the corresponding extended ASCII code.

Assuming that your hunch is correct, decode the message.

Example

For `code = "0100100001100101011011000110110001101111001100001"`, the output should be
`messageFromBinaryCode(code) = "Hello!"`.

The first `8` characters of the code are `01001000`, which is `72` in the binary numeral system. `72` stands for `H` in the *ASCII-table*, so the first letter is `H`.
Other letters can be obtained in the same manner.

Input/Output

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

- **[input] string code**

  A string, the encrypted message consisting of characters `'0'` and `'1'`.

  Guaranteed constraints:
  `0 < code.length < 800`.

- **[output] string**

  The decrypted message.

[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;
}
```

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