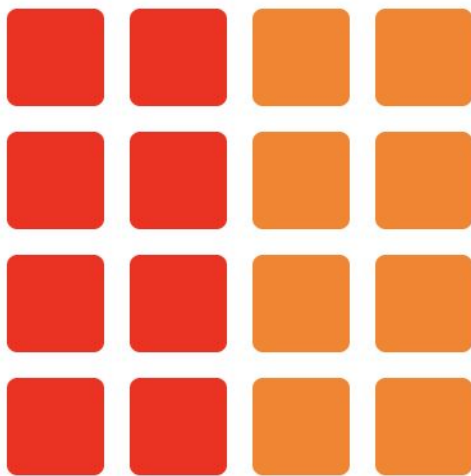


Coding Challenges

**Write a function that will decode
a cryptic image from a web page.**

```
/**  
 * Reverses the value of the input.  
 *  
 * @param {string|number} input – The value to be reversed. Can be a string or a number.  
 * @returns {string} The reversed string representation of the input.  
 */  
function reverseValue(input) {  
    // ...  
}
```

The example URL will create the following image:



1. **Create a function with one parameter. Have the function `console.log()` the input.**
2. **Scape the `url` input into a variable named `html`.**
3. **Extract the `table` from the `html` variable.**
4. **Convert the tabular data into a array called `grid`.**
5. **Loop through the `grid` array and generate a grid using an `HTML table`, a set of `divs`, or unicode characters.**