```javascript
/**
 *
 * @param {number} value
 * @param {int} digit
 * @returns {number} rounded result
 */
export const roundToDecimalPlaces = (value, digit) => {
    if (Number.isNaN(value)) {
        return 0;
    }

    return value.toFixed(digit);
};


/**
 *
 * @param {number} value
 * @returns {string} result with percentage symbol
 */
export const parseToPercentage = (value) => {
    if (value == null || typeof value === 'string') {
        return value;
    }

    return `${roundToDecimalPlaces(value * 100, 2)}%`;
};
```