```
// Hello.
//
// This is JSHint, a tool that helps to detect errors and potential
// problems in your JavaScript code.
//
// To start, simply enter some JavaScript anywhere on this page. Your
// report will appear on the right side.
//
// Additionally, you can toggle specific options in the Configure
// menu.
$(document).ready(function () {
    $("#stars li")
        .on("mouseover", function () {
            var onStar = parseInt($(this).data("value"), 10);

            $(this)
                .parent()
                .children("li.star")
                .each(function (e) {
                    if (e < onStar) {
                        $(this).addClass("hover");
                    } else {
                        $(this).removeClass("hover");
                    }
                });
        })
        .on("mouseout", function () {
            $(this)
                .parent()
                .children("li.star")
                .each(function (e) {
                    $(this).removeClass("hover");
                });
        });

    $("#stars li").on("click", function () {
        var onStar = parseInt($(this).data("value"), 10);
        var stars = $(this).parent().children("li.star");

        for (i = 0; i < stars.length; i++) {
            $(stars[i]).removeClass("selected");
            $(stars[i]).removeClass("selected-all");
        }

        if (onStar == $("#stars li").length) {
            for (i = 0; i < onStar; i++) {
                $(stars[i]).addClass("selected-all");
            }
        } else {
            for (i = 0; i < onStar; i++) {
                $(stars[i]).addClass("selected");
            }
        }

        if (onStar == 1) {
            $(stars[0]).addClass("first");
        } else {
            $(stars[0]).removeClass("first");
        }
    });
});

$("li").click(function () {
    var a = $(this).attr("value");
    $("#star").val(a);
});

$('.owl-carousel').owlCarousel({
    nav: true,
    responsiveClass: true,
    loop: true,
    autoplay: true,
    autoplayTimeout: 3000,
    autoplayHoverPause: true,
    responsive: {
        0: {
            items: 1,
            nav: false
        },
        500: {
            items: 2
        },
        700: {
            items: 3
        },
        1000: {
            items: 4
        }
    }
});
```

CONFIGURE

Metrics

There are 7 functions in this file.

Function with the largest signature take 1 arguments, while the median is 0.

Largest function has 13 statements in it, while the median is 2.

The most complex function has a cyclomatic complexity value of 6 while the median is 1.

Two undefined variables

11   $
12   $
14   $
16   $
21   $
23   $
28   $
32   $
36   $
37   $
38   $
41   $
42   $
45   $
47   $
51   $
56   $
58   $
63   $
64   $
65   $
68   $
40   i
40   i
40   i
41   i
42   i
46   i
46   i
46   i
47   i
50   i
50   i
50   i
51   i