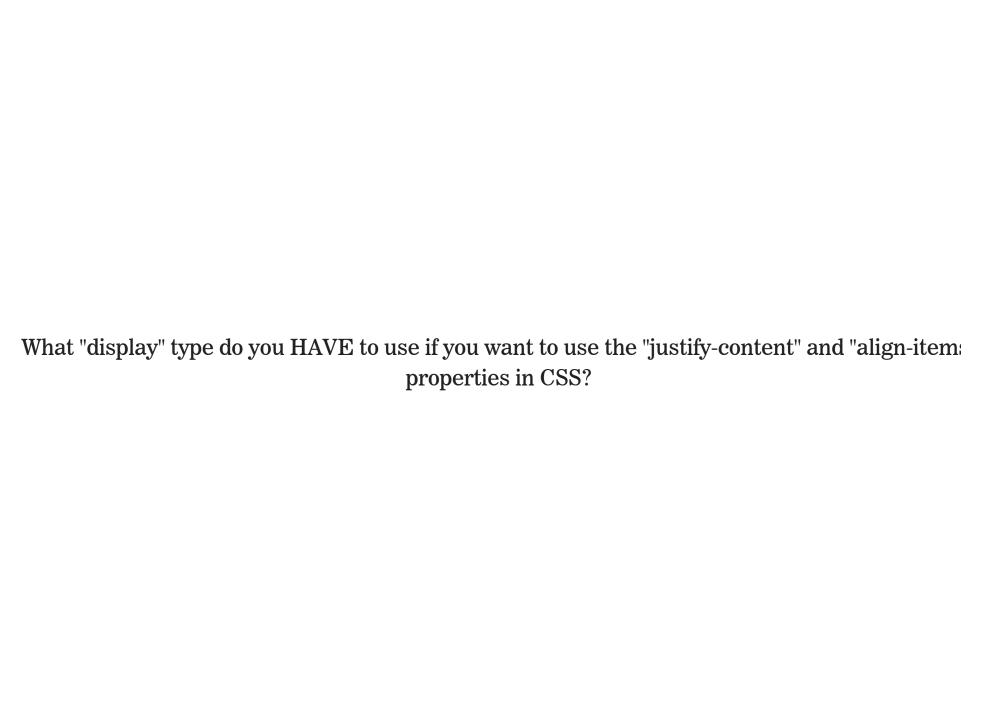
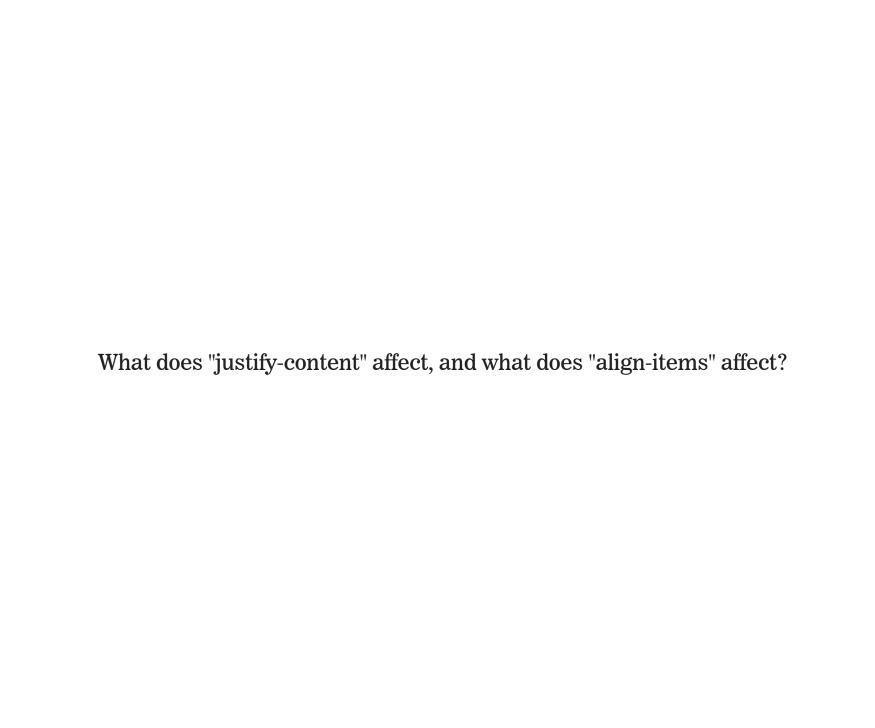




What is the difference between using an <img> tag and using a <div> (or other generic element) and adding a background-image?

What are some pros/cons of each?





You have 3 divs, and their parent has "display: flex" on it:

```
<div style="display:flex;">
        <div>I'm a flex child!</div>
        <div>Me too!</div>
        <div>I'm not, but I'm also a liar!</div>
</div>
```

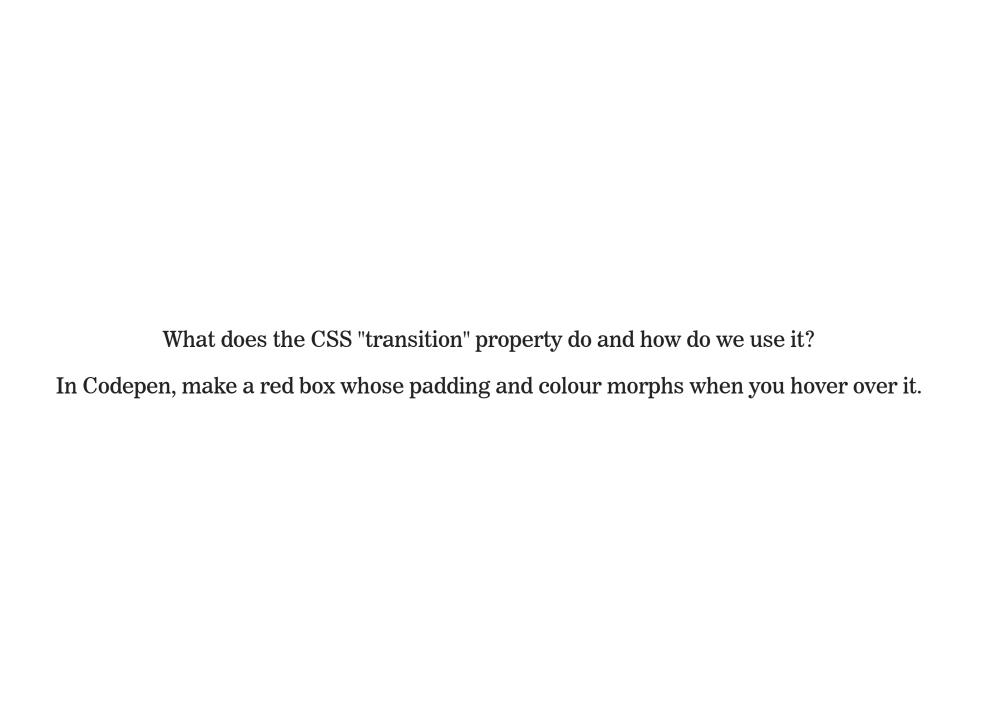
Draw a diagram of what all of the different "justify-content" attributes do to the children

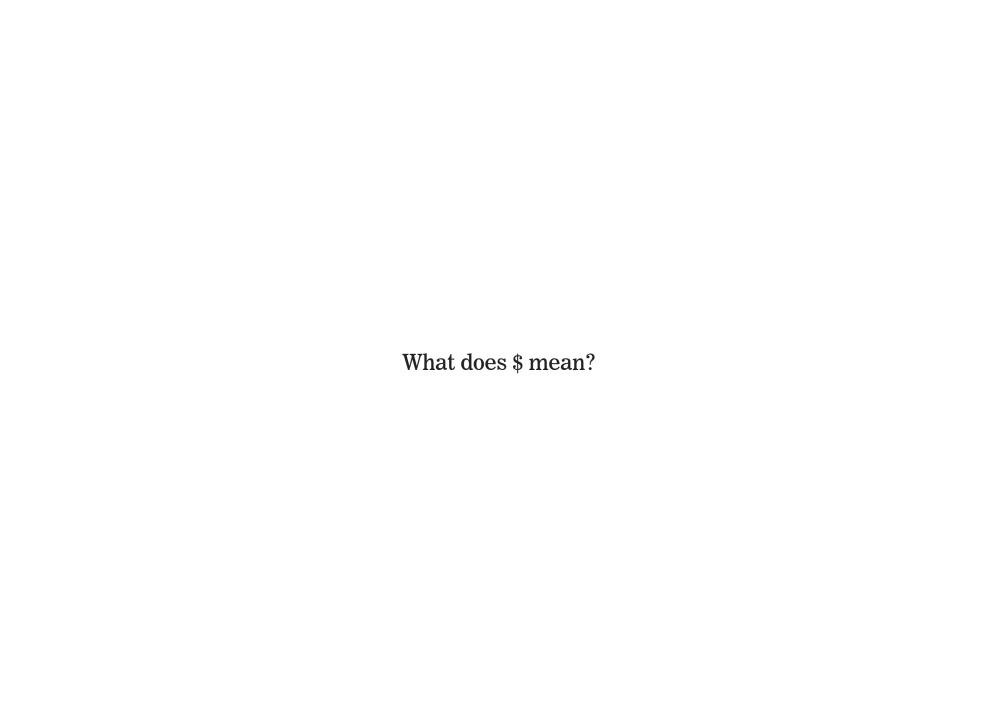
Then do the same for "align-items".

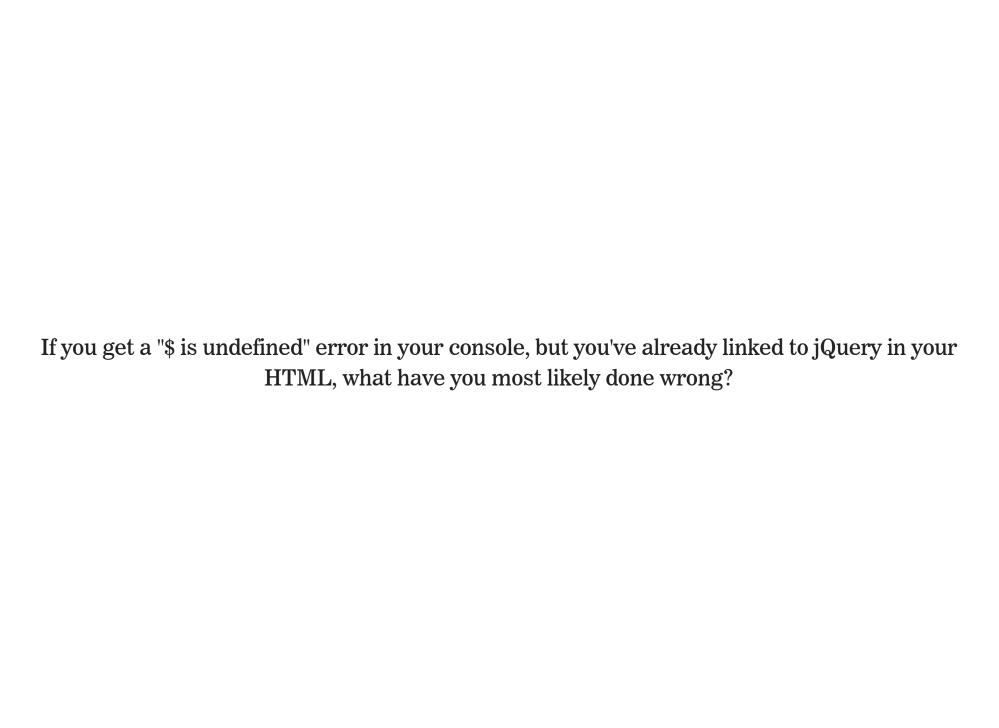
## In this example:

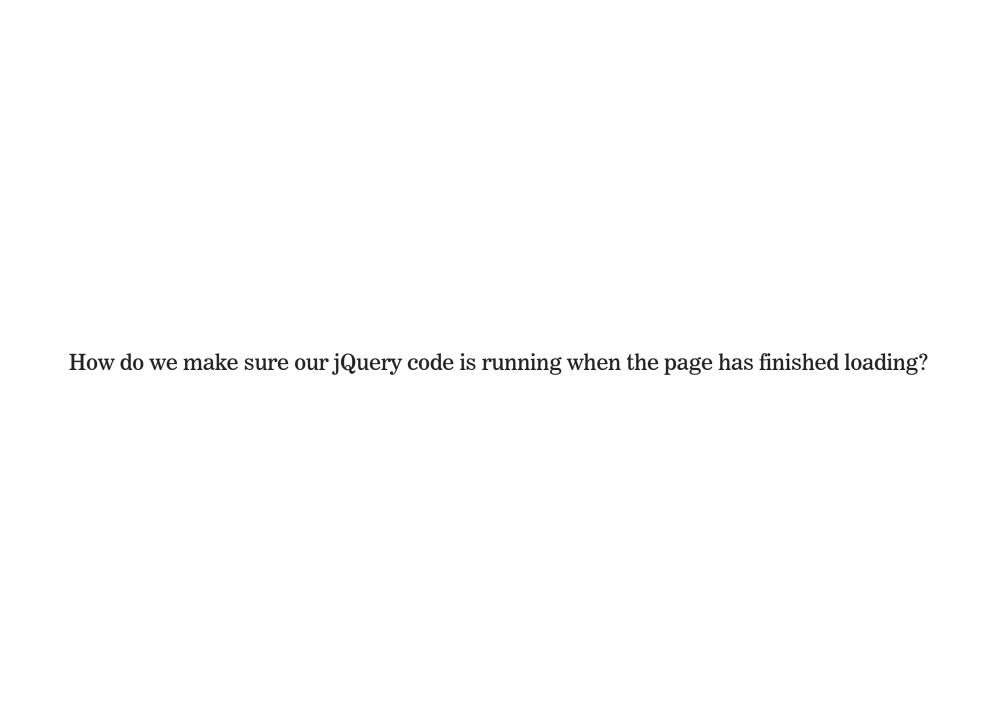
```
<head>
    <style>
        .header .yowza{
            background-color: green;
        .header.yowza{
            background-color: red;
        .header {
            background-color: #f2f2f2;
    </style>
</head>
<body>
    <div class="header yowza">
        I'm a great header!
    </div>
    <script>
        $(document).ready(function(){
            $('.header').toggleClass('yowza');
        });
    </script>
</body>
```

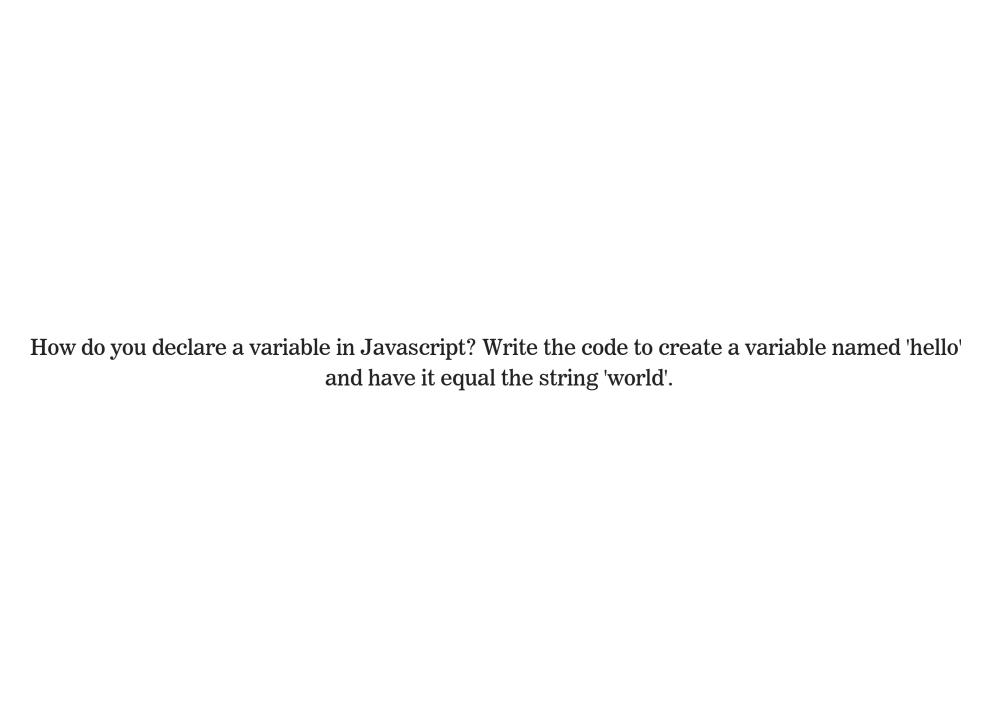
What colour will the header's background be?

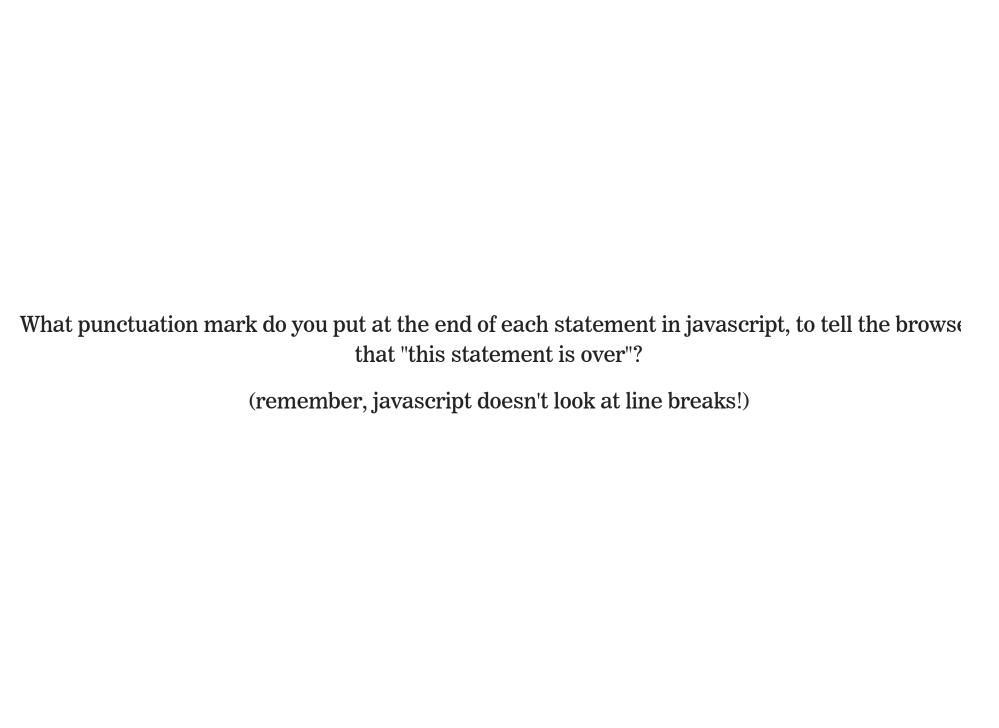












When the page loads with the script below, what will the body's background be?

```
$(document).ready(function(){
    $('body').css('background', 'red');

$('.clickme').click(function(){
    $('body').css('background', 'green');
});

});
```

## FORK this codepen: https://codepen.io/anon/pen/ZKpQma

## In your forked pen:

- 1. Make the container 100% width and 600px tall.
- 2. Make 3 classes (one class for each animal image). Each class should change the container element's background image to the right animal.
- 3. Write some jQuery code that finds each of the 3 buttons and changes the background image the container to the correct animal. (do this by changing CSS classes, of course!)