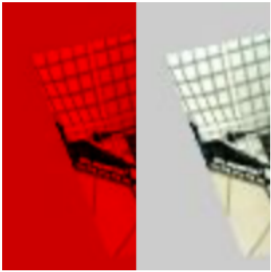


# noTint()

Removes the current tint set by `tint()`.

`noTint()` restores images to their original colors.

## Examples



```
let img;

// Load the image.
function preload() {
  img = loadImage('/assets/laDefense.jpg');
}

function setup() {
  createCanvas(100, 100);

  // Left.
  // Tint with a CSS color string.
  tint('red');
  image(img, 0, 0);

  // Right.
  // Remove the tint.
  noTint();
  image(img, 50, 0);

  describe('Two images of an umbrella and a ceiling side-by-side. The image on the left has a red tint.');
```

This page is generated from the comments in [src/image/loading\\_displaying.js](#) . Please feel free to edit it and submit a pull request!

## Related References

<b>font</b> The font's underlying opentype.js font object.	<b>textBounds</b> Returns the bounding box for a string of text written using the font.	<b>textToPoints</b> Returns an array of points outlining a string of text written using the font.	<b>image</b> Draws an image to the canvas.
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p5.js

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