

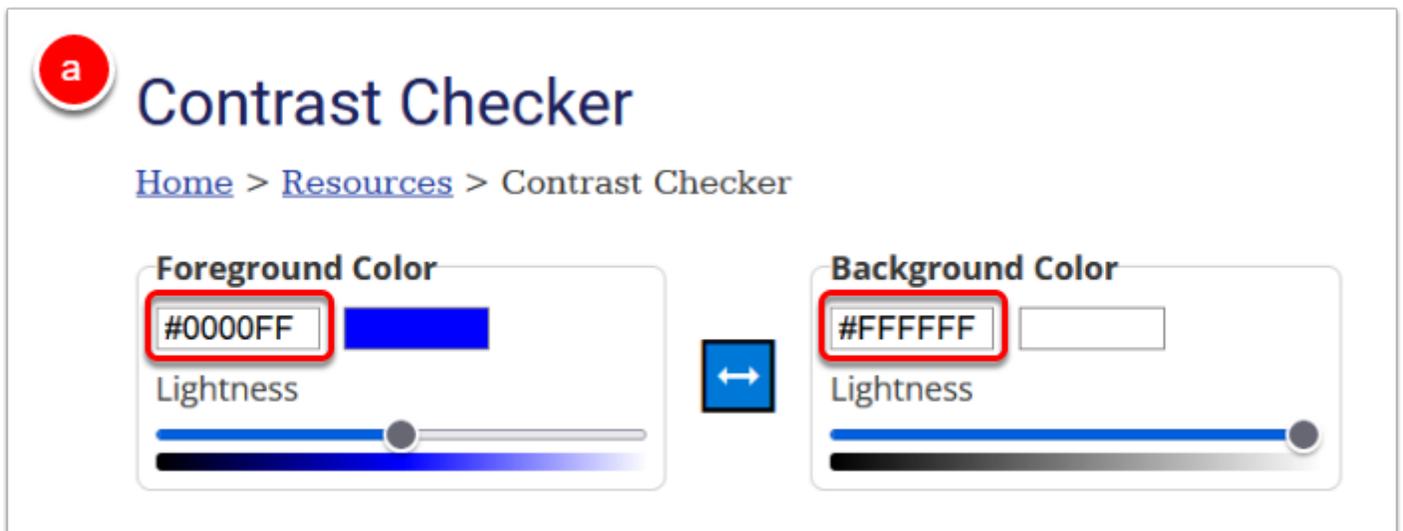
Color Contrast Checker

1. Open a web browser and go to the WebAIM Contrast Checker at the following address:

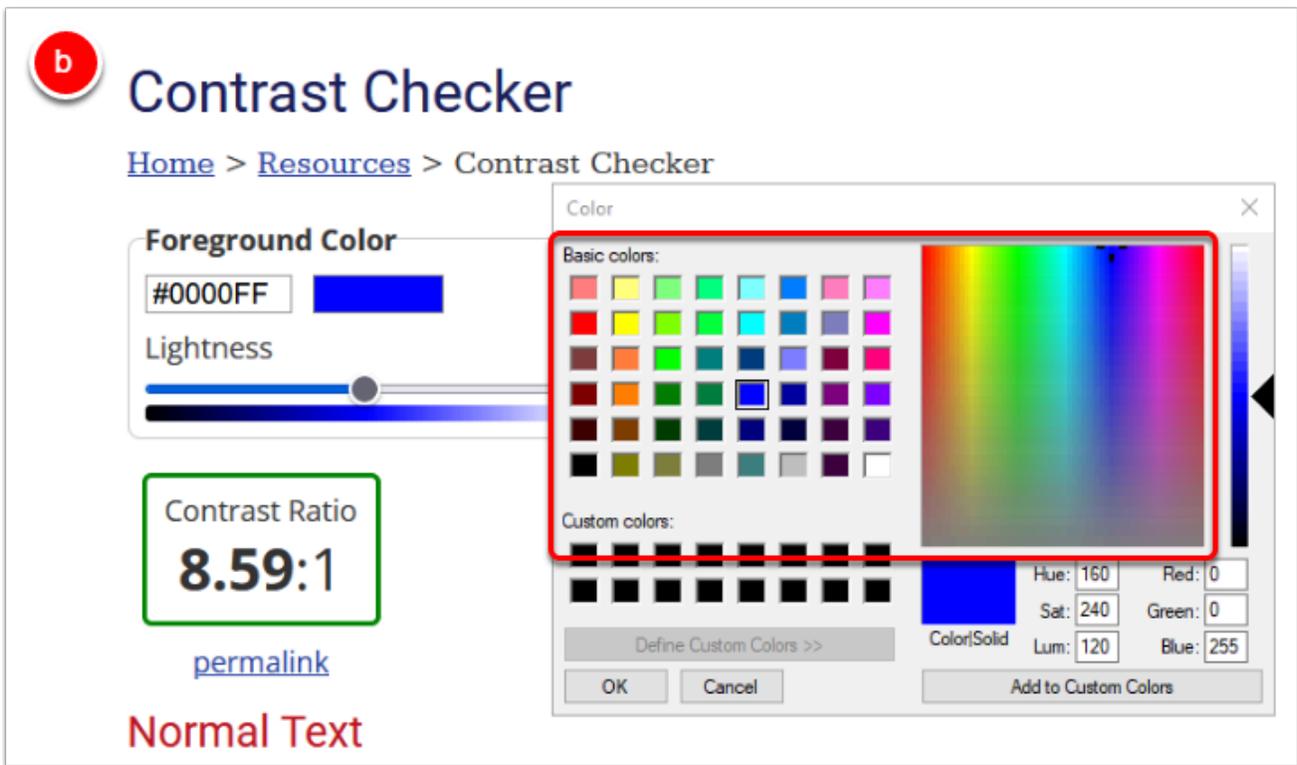
<https://webaim.org/resources/contrastchecker>

2. There are several options to check the contrast of the foreground and background colors:

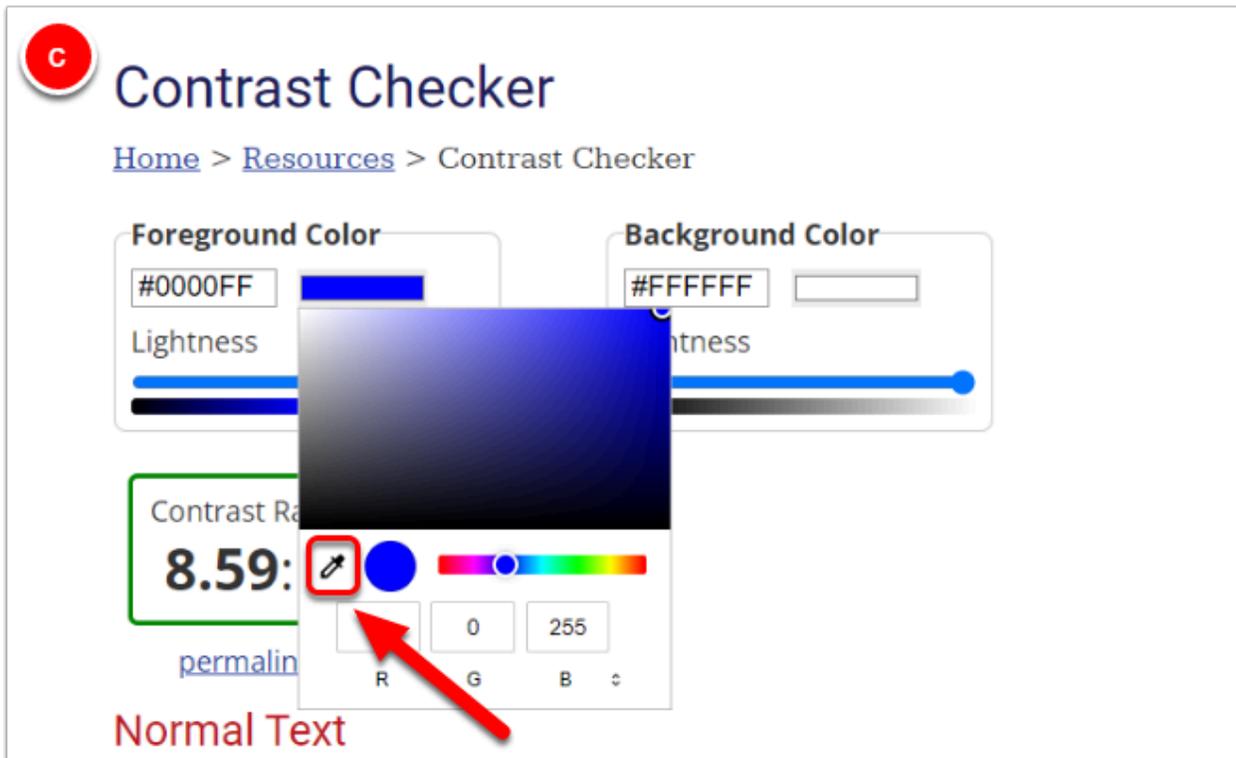
a. enter the hex color codes in the textboxes, or



b. select a color from the color palette, or



c. in the Chrome browser, select the color palette and use the eyedropper tool to select the colors



3. Check the contrast ratio and review the WCAG AA pass/fail grade for normal text, large text, and graphical objects and user interface components (when applicable). Change the color(s) if they fail the WCAG AA standards.

The screenshot displays the results of a color contrast checker. At the top, a box labeled 'Contrast Ratio' shows a value of '8.59:1'. Below this is a 'permalink' link. The results are organized into three sections: 'Normal Text', 'Large Text', and 'Graphical Objects and User Interface Components'. Each section shows 'WCAG AA' and 'WCAG AAA' pass/fail status. A red box highlights the 'WCAG AA: Pass' result for Normal Text, with a red arrow pointing to it. The text 'The five boxing wizards jump quickly.' is shown in blue. The 'Graphical Objects and User Interface Components' section shows a 'Text Input' field with a blue border and a checkmark above it.

Contrast Ratio
8.59:1
[permalink](#)

Normal Text
WCAG AA: **Pass**
WCAG AAA: **Pass**
The five boxing wizards jump quickly.

Large Text
WCAG AA: **Pass**
WCAG AAA: **Pass**
The five boxing wizards jump quickly.

Graphical Objects and User Interface Components
WCAG AA: **Pass**
Text Input ✓