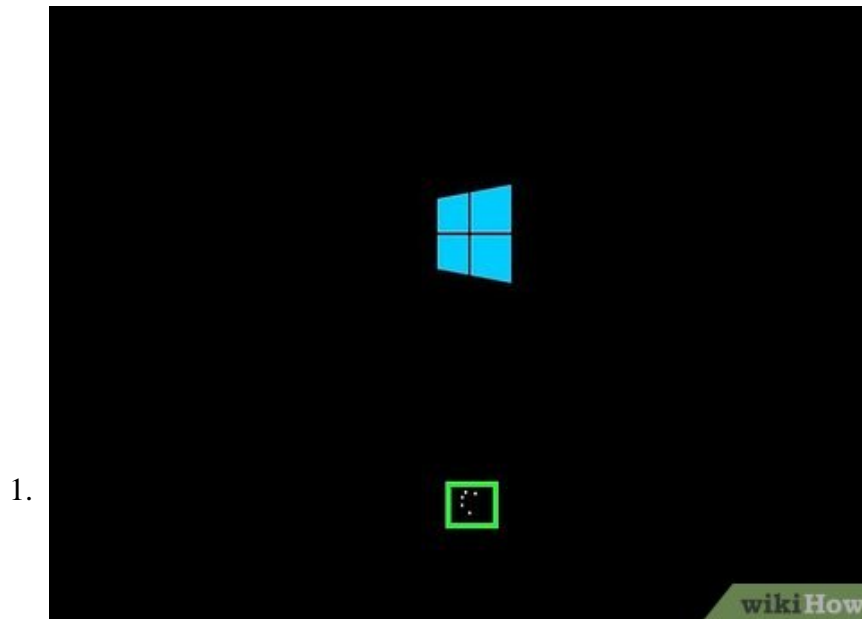


How to Adjust Colors on an LCD Monitor

When viewing images on an LCD (Liquid Crystal Display) monitor, the images should be crisp and clear and the colors should be rich and vibrant. Typically, setting the LCD monitor colors to its native resolution (the LCD monitor's initial...

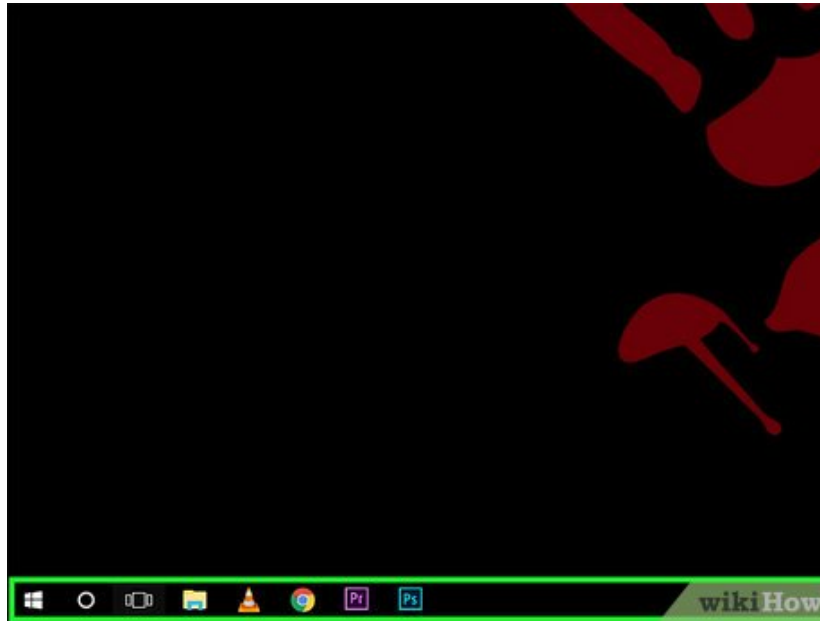
Method 1 of 2:

Adjust LCD Monitor Resolution



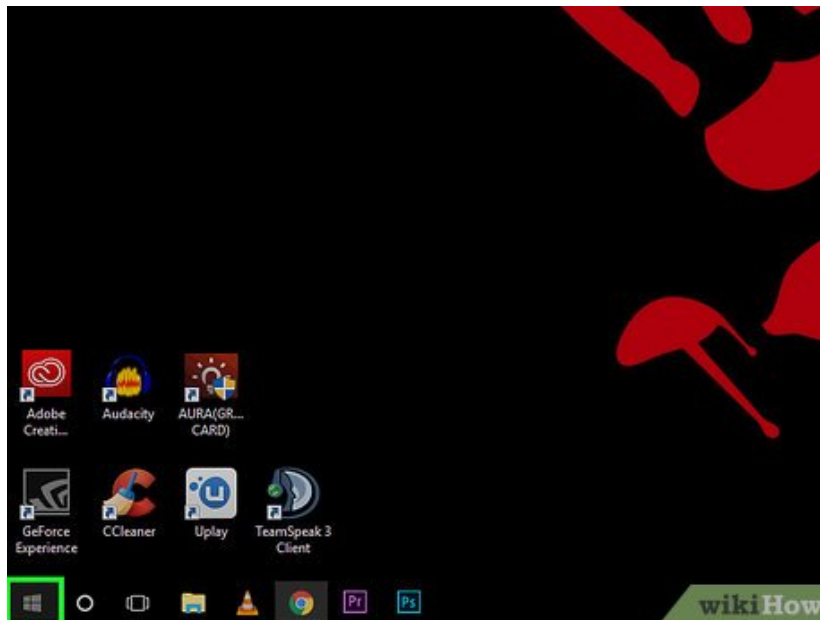
Turn on the computer. Wait for the main screen to appear.

2.



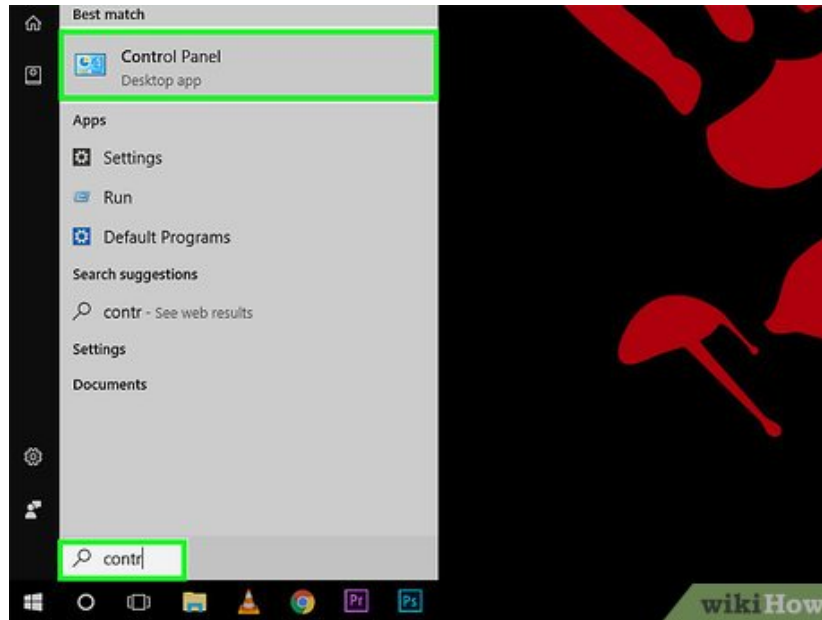
Ensure that no other programs are running.

3.



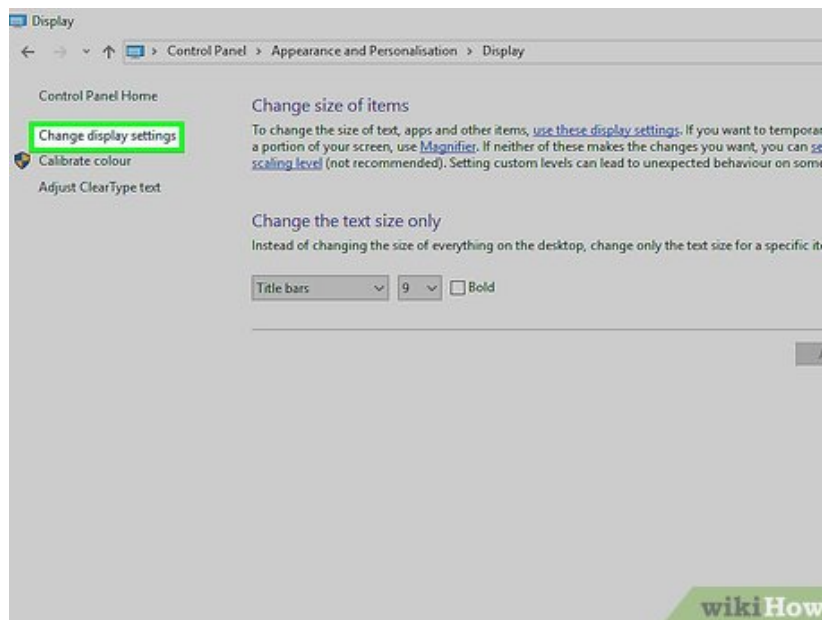
Move the cursor over "Start" (or the Microsoft Windows logo) from the lower left hand corner of the screen, single click, and hold the mouse button down to view other menu items.

4.

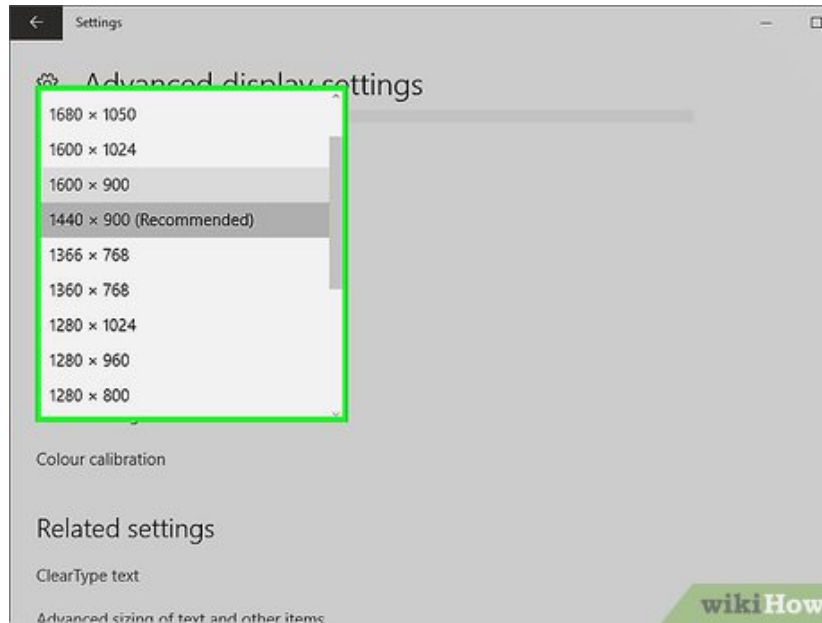


Select "Control Panel."

5.

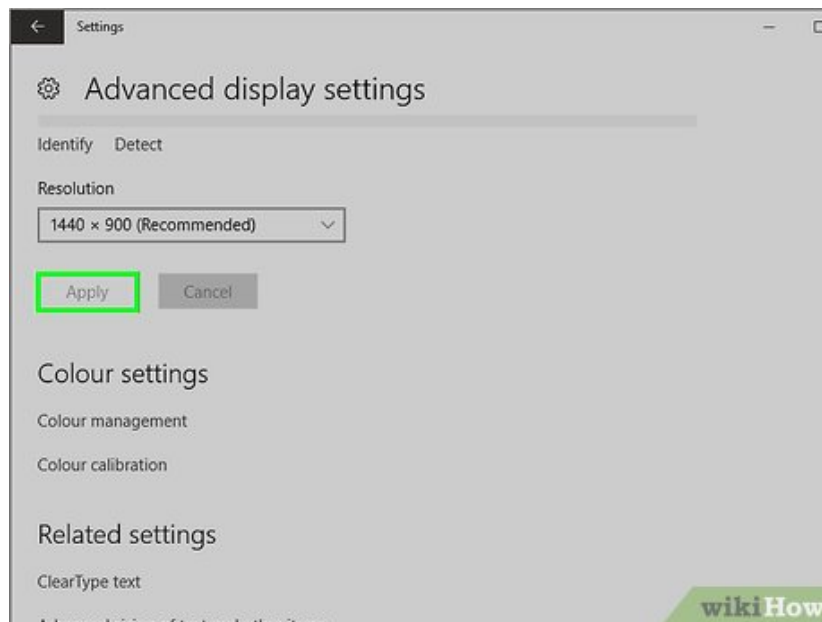


Locate the heading, "Appearance and Personalization," then select the sub-category, "Adjust screen resolution."



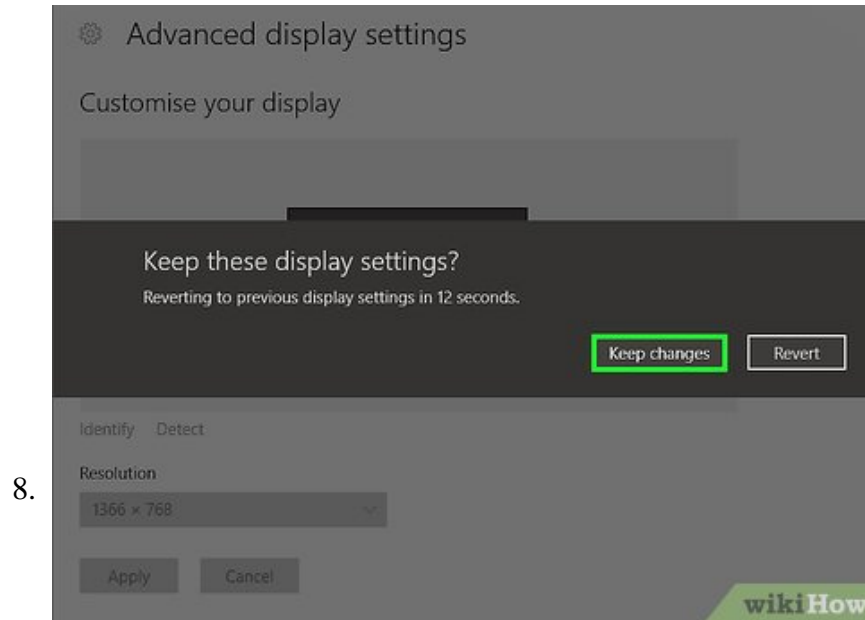
6.

Click "Resolution" and wait for a drop-down slider control to appear.



7.

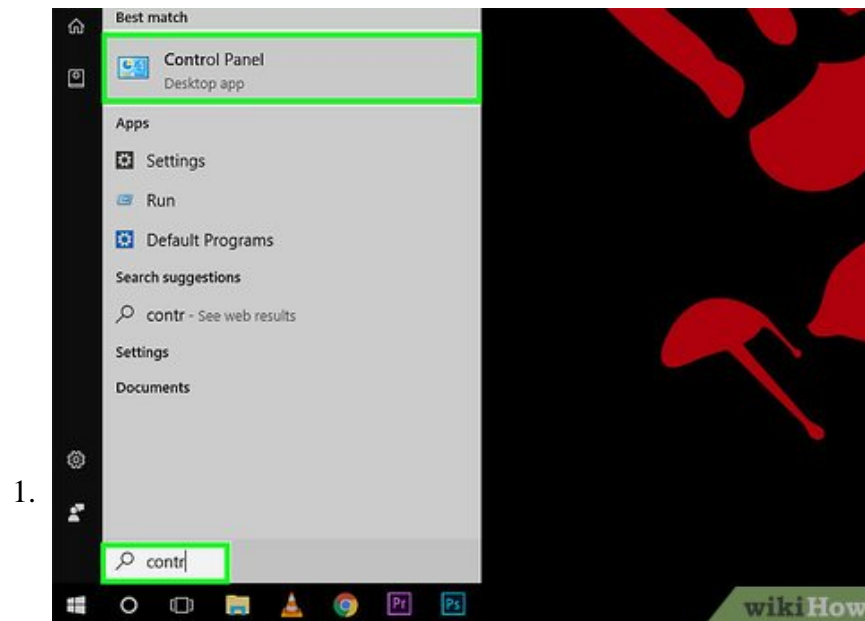
Drag the slider up or down until the desired resolution is selected. Click "Apply." If a compatible resolution was chosen, the screen will revert to these settings (If the resolution is incompatible, select another resolution).



Wait for the system to ask if the settings are acceptable. Select "yes" if the settings are accurate, otherwise continue changing the resolution until the desired effect is achieved.

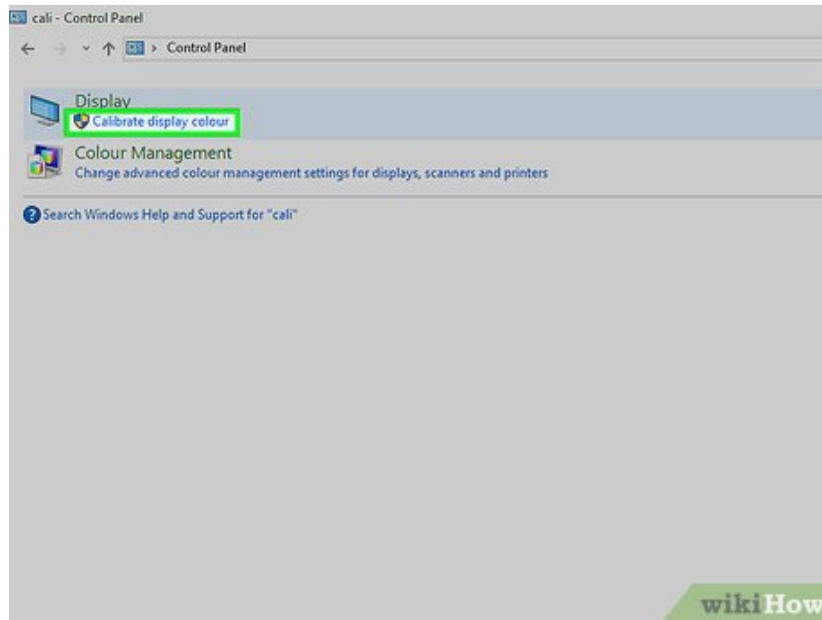
Method 2 of 2:

Calibrate the LCD Color Monitor



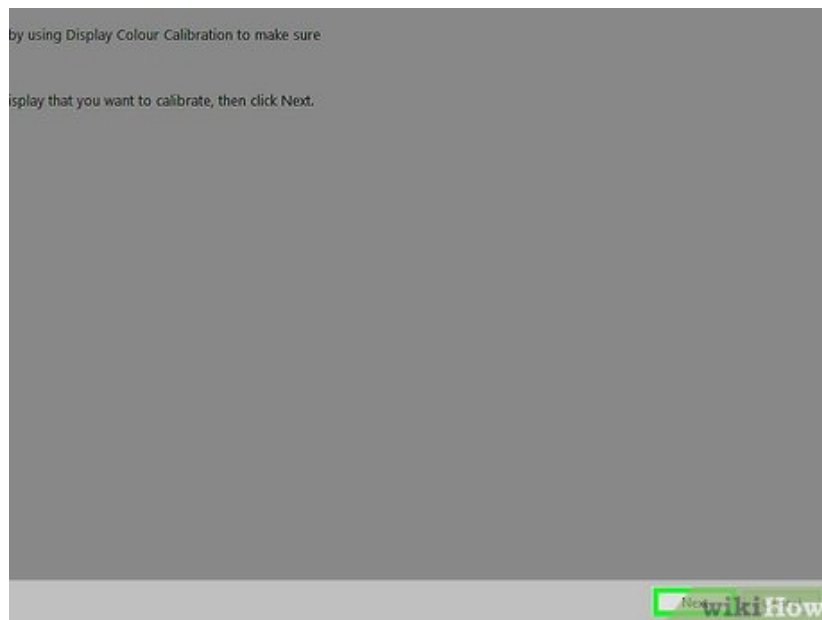
Move the cursor over "Start" (or the Microsoft Windows logo) from the lower left hand corner of the screen, single click, then select "Control Panel."

2.

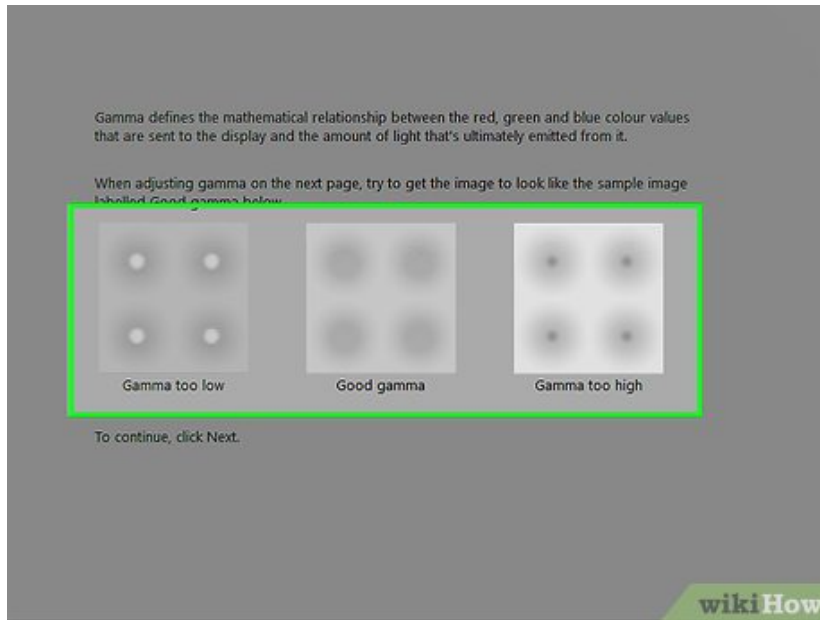


Click Appearance and Personalization>Display>Calibrate Color.

3.

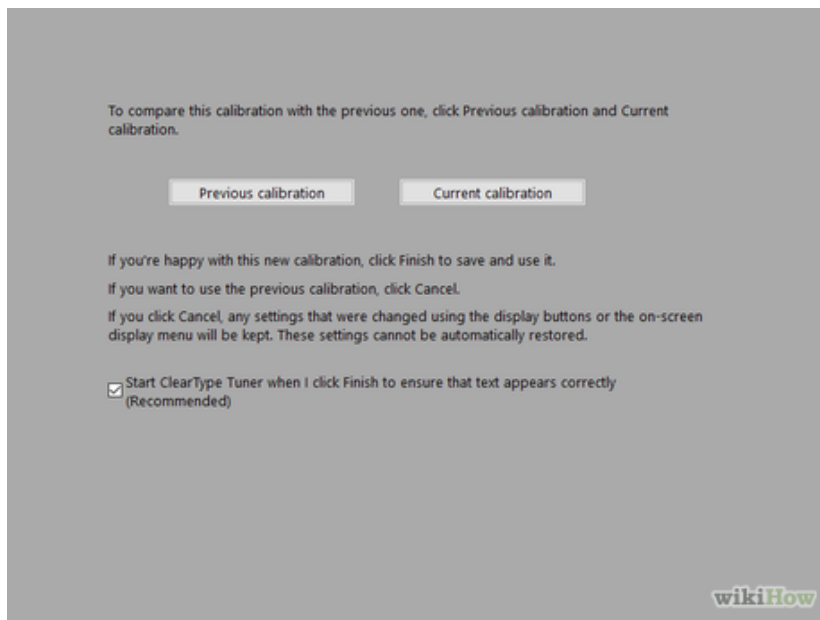


Click "Next" when "Display Color Calibration" window appears.



4.

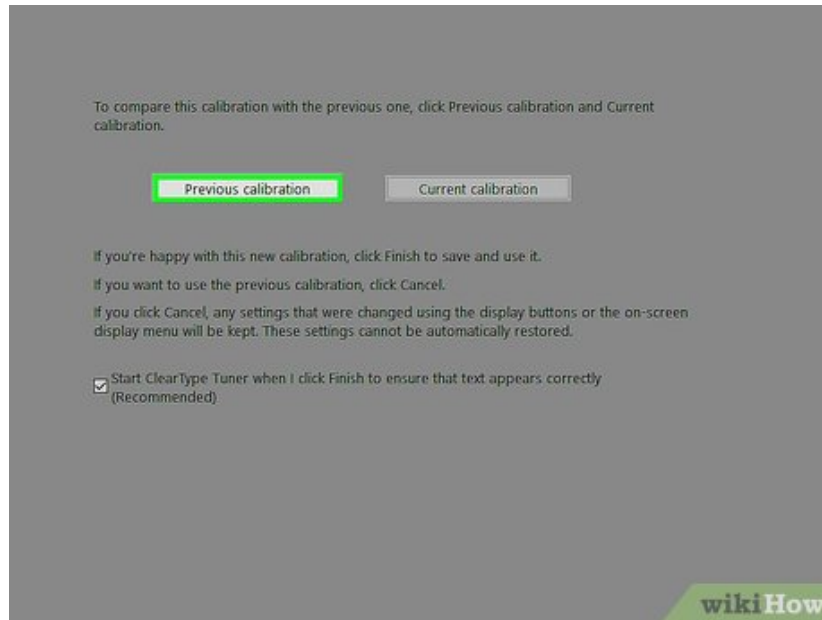
Follow the steps on the screen to adjust gamma, brightness, contrast, and color balance. After modifying each item, select "Next" until every step is completed.



5.

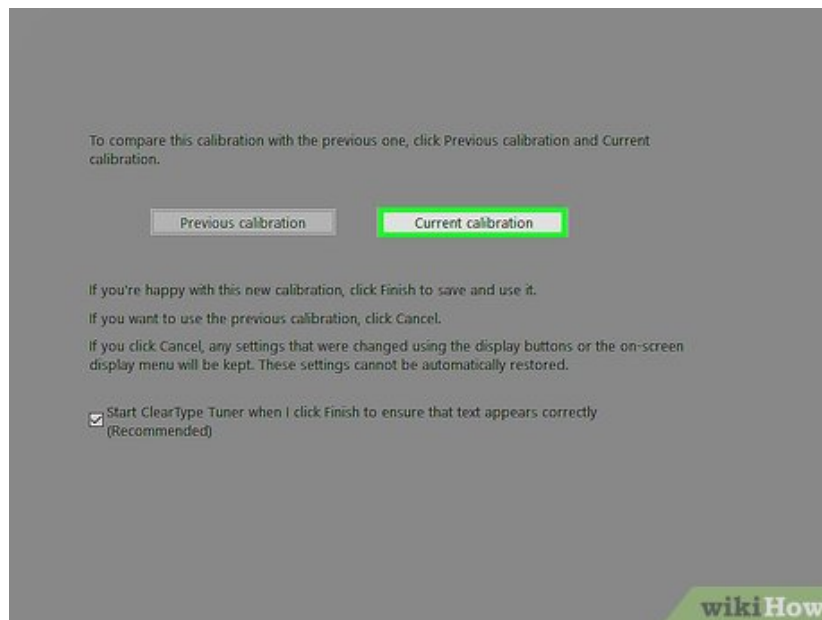
View the "You've successfully created a new calibration" page.

6.

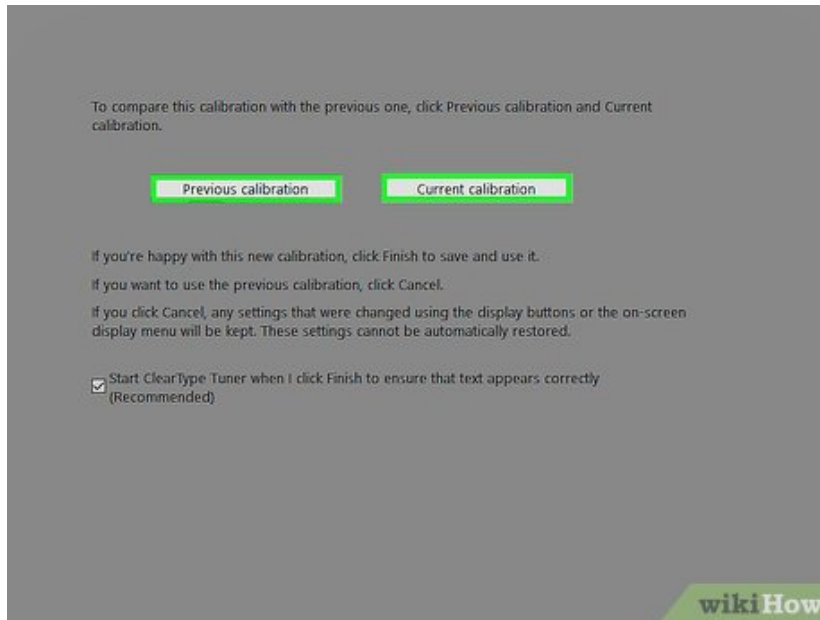


Click the "Previous Calibration" button to view the screen before calibration.

7.

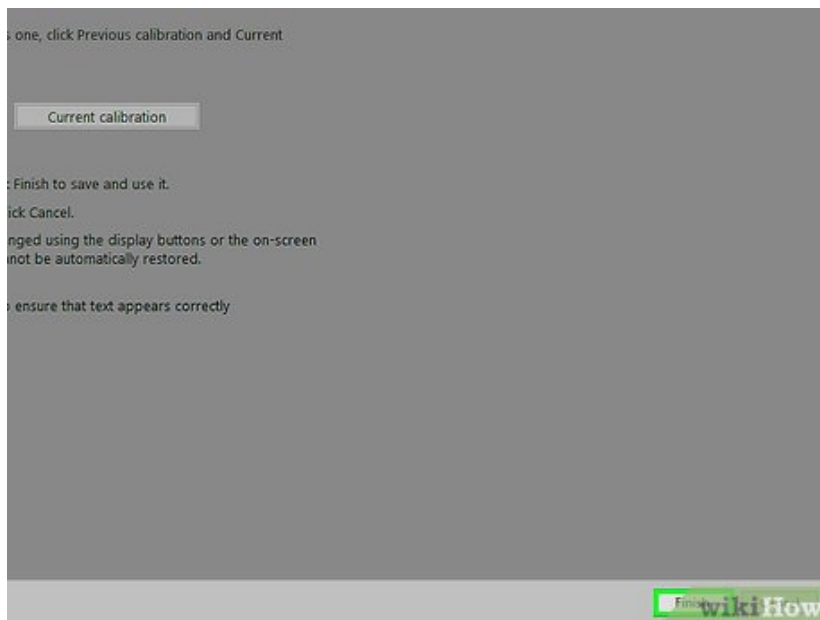


Click the "Current Calibration" button to view the screen with changes.



8.

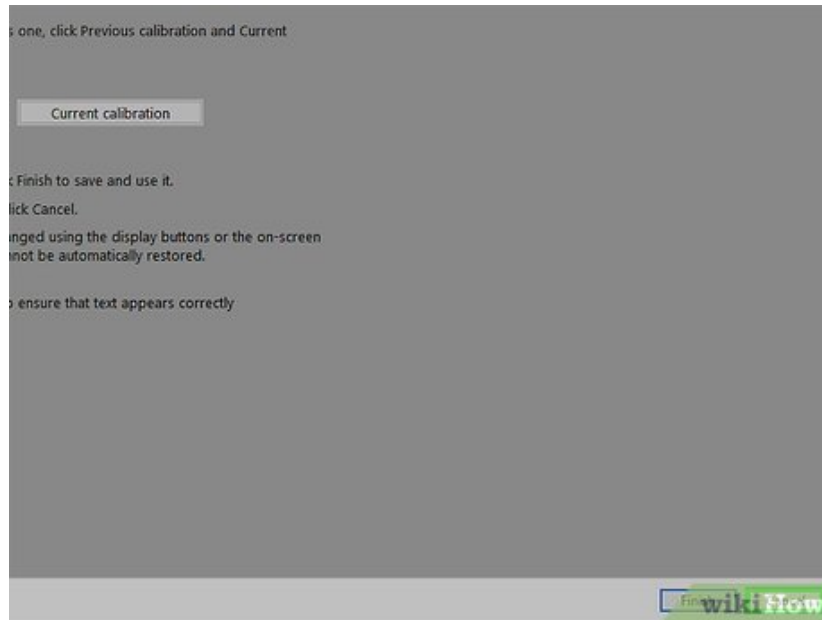
Compare both calibrations and determine the option with the best appearance.



9.

Select the "Finish" option to adopt the new calibration.

10.



Select "Cancel" to revert back to the old calibration.

11.



Finished.

You finished reading the article "**How to Adjust Colors on an LCD Monitor**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.