

# The Quad



## Original Photo:

This photo was taken with my iPhone 14 Plus camera, auto resolution. I used leading lines to frame the viewer's eye down the sidewalk. The resolution is 72 ppi.

## Edited Photo:

Editing work done in Photoshop. I adjusted shadows and highlights then used auto tone and auto color. I increased resolution to 300 ppi. No cropping.





# Yawn



## Original Photo:

This photo was taken with my iPhone 14 Plus camera, auto settings. I used the worm's eye perspective and rule of thirds to focus the subject. The resolution is 72 ppi. The lighting was off due to the bright light from the window.

## Edited Photo:

First, I cropped the photo to better frame the subject. I used the auto tone and auto color to balance out the colors and bring out his orange fur and the pink of his nose and mouth. I used auto contrast to adjust the brightness caused by the light from the window. I increased resolution to 300 ppi.



# Golf



## **Original Photo:**

I took this photo with my iPhone 14 Plus, auto settings. It was early evening light and I used rule of thirds to frame the grass, trees and sky. Resolution is 72 ppi.



## **Edited Photo:**

I cropped the photo to better apply rule of thirds with grid lines for framing. I used auto levels and auto tone to adjust highlights and shadows due to the decreased light conditions. Increased resolution to 300 ppi.



# Zen



## Original Photo:

I took this photo with an iPhone 11, auto settings. It was taken from a bird's eye perspective indoors with fluorescent lighting. Getting a clear photo was a bit difficult due to the cat constantly moving.



## Edited Photo:

I cropped the photo to better frame the subject using rule of thirds. I then adjusted the highlights and contrast due to the lighting. I applied auto contrast and auto color and then used the clone stamp tool to remove the other cat's feet. Increased resolution to 300 ppi.