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Applying Your Data to Make Them Outgrow Their Shoes If you are missing an aperture when you select your aperture settings, such as the focal plane, and you make the shutter speed longer, the lens diaphragm will start to open, it will start to close, and it will end up in all sorts of photographic situations when you're shooting from the wrong side of the lens. Now that you've spent some time getting to know the relationship between the aperture and the shutter speed, it's time to say goodbye to the film days and move into the digital realm. Camera lenses have a focal plane that the action will land on, and through the camera's lens, the first thing that you see is the aperture. When you set the aperture on your camera, you determine what size of opening is left by the lens in front of your camera sensor and as you move the shutter speed faster, you get a smaller opening, you get a smaller aperture. When you set your aperture, you will choose from a number of different apertures, and you will also have access to the smallest aperture, which is labeled f/2.8. Every camera body's minimum usable aperture is roughly f/5.6, and when you go to your camera's menu and access either the general or advanced settings menu, you will find your camera body's maximum usable f-stop, which is roughly f/14. One hundred percent of the time, when you are reading about aperture settings, you'll be reading about the combination of aperture and shutter speed. If you notice the word "shutter speed" on its own, that means that you are just talking about shutter speed settings. Whenever you are in the photography world, you're going to run into the issue of shutter speed. The other factor that you have to understand is the relationship between aperture and shutter speed, which brings us to the next question. How do aperture and shutter speed work together? The short answer is that when you lower your shutter speed, more light will fall on the sensor and more will be available to turn into an image. Anytime that you slow down the shutter speed, you also have to make the aperture larger, and the amount of light that you have will depend on the f-stop. When you start your camera, you'll be able to see that you have choices that range from f/2.8 to f

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