Photo problems

 $\bullet \bullet \bullet$

Problem: Photos have ugly yellow cast when you take them in indoor light:



Problem: Photos have ugly yellow cast when you take them in indoor light:

Actual Solution/s: take in daylight instead, set white balance, use flash, get closer to window, shoot raw, adobe bridge edit jpeg as raw, Change white balance in Lightroom let more light in room



Problem: Photos have lots of speckles (noise)

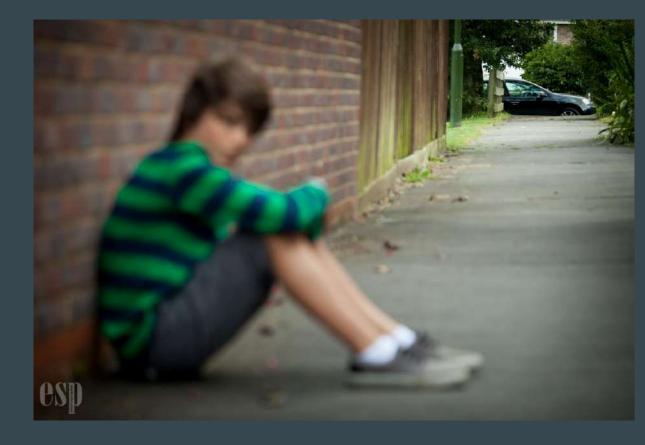


Problem: Photos have lots of speckles (noise)

Actual Solution/s: add more light, change iso to lower number, might need to change ss & ap, noise reduction in camera/photoshop/plugin

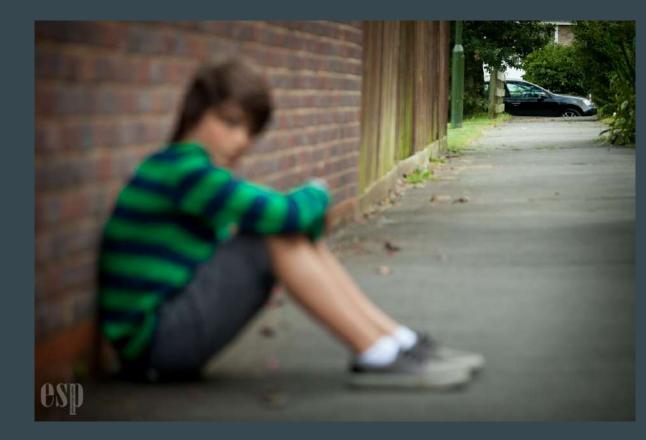


Problem: the wrong part of the photo is in focus



Problem: the wrong part of the photo is in focus

Actual Solution/s: manually focus, magnify focus, choose focus point, focus and recompose, cameras can't focus in dark, focus on something with contrast, don't use extreme open aperture, stop down to lower aperture so its greater depth of field



Problem: Photos have really white blown out areas



Problem: Photos have really white blown out areas

Actual Solution/s: try diff meter mode (spot, matrix, center weighted), meter on another part of the image, auto bracketing, avoid hot light, change ss/ap to give camera less light, shoot raw



Problem: I just can't seem to get shallow depth of field



Problem: I just can't seem to get shallow depth of field

Actual Solution/s: macro, portrait setting, lower aperture, focus on something closer, space behind subject, buy better lenses, use a zoom lens



Problem: It's a low light situation and my photos are too dark or are blurry





Problem: It's a low light situation and my photos are too dark or are blurry

Actual Solution/s:

use tripod, flash, up the iso so faster shutter (but get more noise), open aperture so faster shutter, open aperture so more light, bring in lights, don't zoom, if out of focus need more light to autofocus or manually focus



