

Common Photo Problems and How to Solve Them



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

Guess the Solution



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

- take in daylight instead
- set white balance
- use flash
- use photo lights
- get closer to window if there is daylight
- shoot raw
- adobe bridge edit jpeg as raw
- color correct in Photoshop
- let more light in room
- change light bulbs to LED
- make b&w



Photos have lots of speckles (noise)

Guess the Solution



Photos have lots of speckles (noise)

- add more light
- change iso to lower number
- might need to change shutter and aperture
- for example long shutter speed with tripod
- noise reduction in camera/photoshop/plugin



the wrong part of the photo is in focus

Guess the Solution



the wrong part of the photo is in focus

- 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



Photos have really white blown out areas

Guess the Solution



Photos have really white blown out areas

- 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
- don't use flash if it creates a hot spot



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

Guess the Solution



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

- Macro
- portrait setting
- lower fstop/aperture
- focus on something closer
- More space behind subject
- buy better lenses
- don't use zoom



low light situation & my photos are too dark or are blurry

Guess the Solution



low light situation & my photos are too dark or are blurry

- 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
- shoot in a brighter area
- don't zoom
- if out of focus, need more light to autofocus or manually focus
- take photo of still subject

