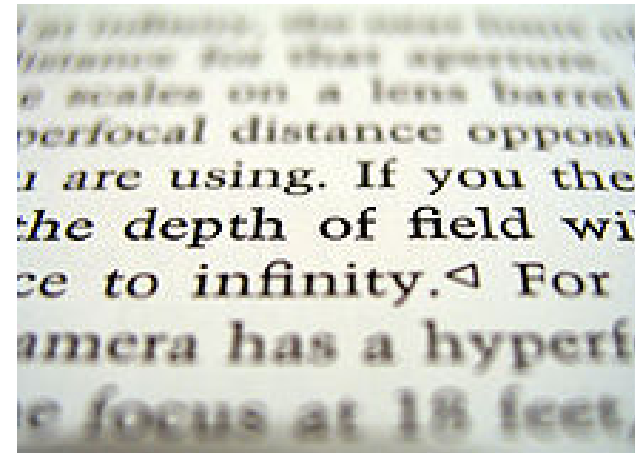
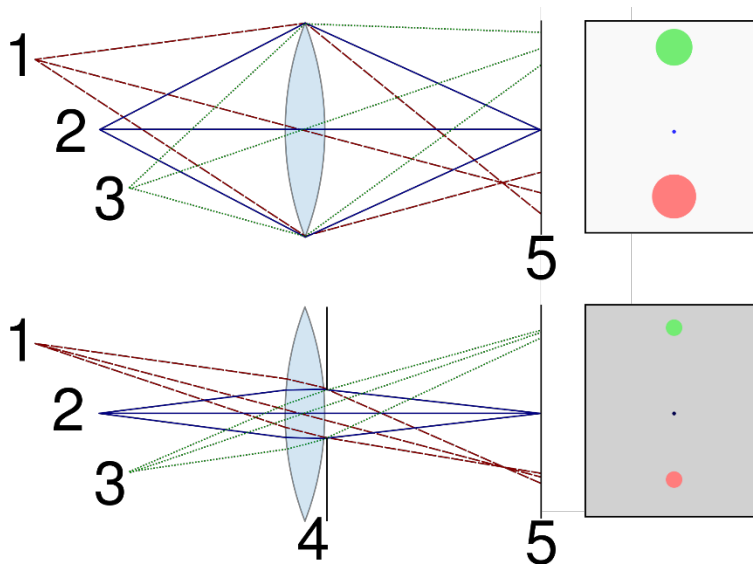


Camera

Camera Aperture, Depth of the field

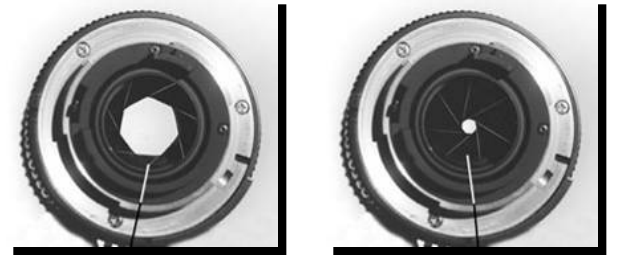


Aperture = $f/1.4$. DOF=0.8 cm Aperture = $f/4.0$. DOF=2.2 cm Aperture = $f/22$. DOF=12.4 cm

Depth of field for different values of aperture using 50 mm objective lens and full-frame DSLR camera. Focus point is on the first blocks column

Ways to vary exposure

- Shutter Speed (*)
- F/stop (aperture, iris)
- Neutral Density (ND) Filters



Exposure, Dynamic Range

