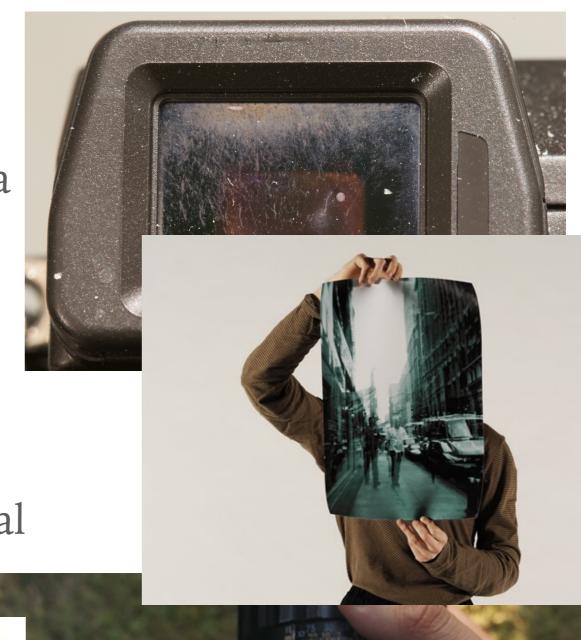


SPACE

➤ a photograph's space is the area within the frame

the two dimensional arrangement of objects in a photograph

➤ the illusion of three dimensional depth in a photograph

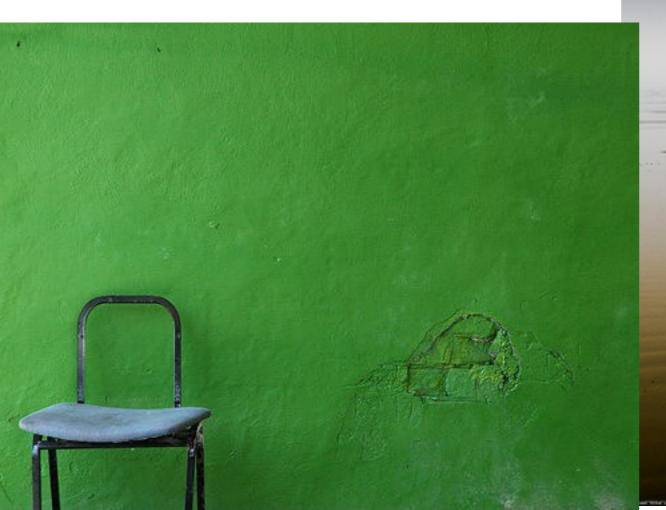




UNDERSTANDING SPACE:

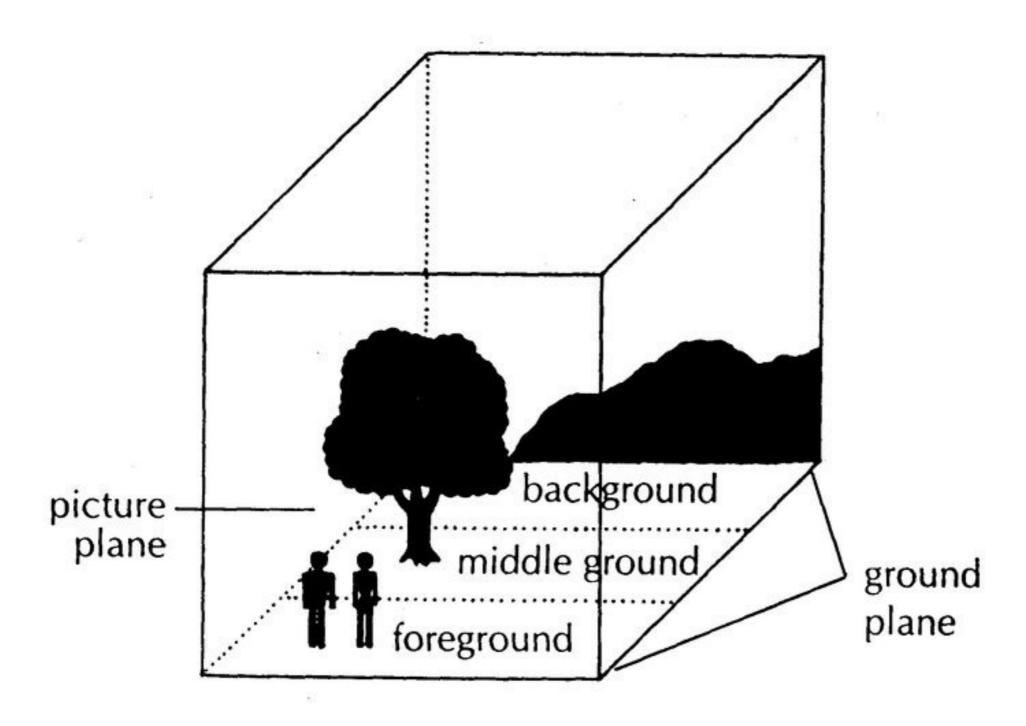
POSITIVE AND NEGATIVE

- positive space is the subject
- negative space is the background





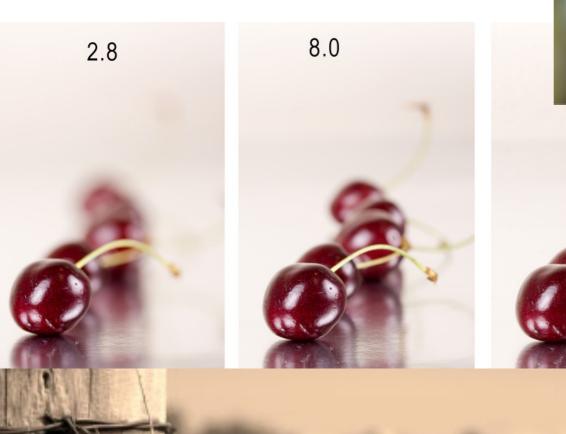
UNDERSTANDING SPACE: FOREGROUND MIDDLEGROUND BACKGROUND



c. Schematic drawing of picture space



UNDERSTANDING SPACE: DEPTH OF FIELD



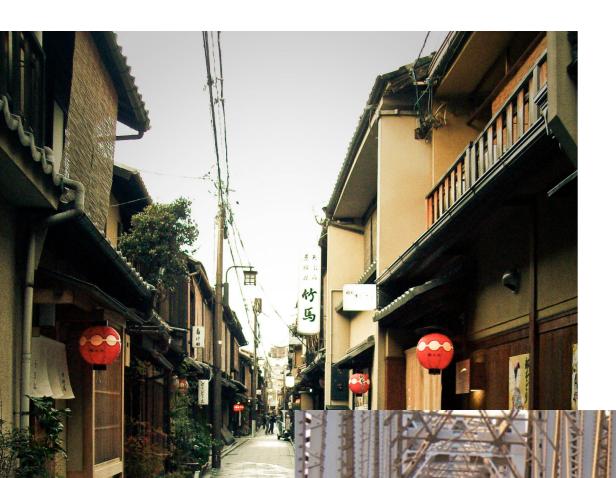


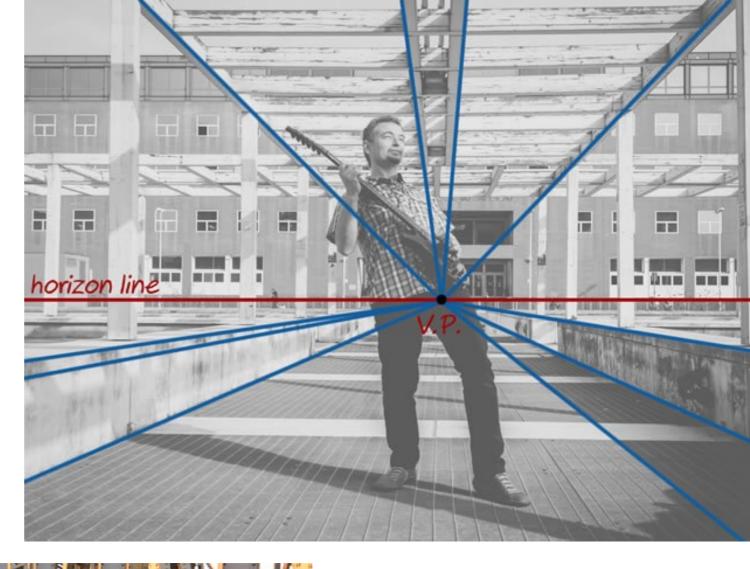


- refers to the amount of the picture in focus
- uses detail (and lack thereof) to create space
- detailed objects move forward, less detailed objects recede



UNDERSTANDING SPACE: ONE POINT PERSPECTIVE





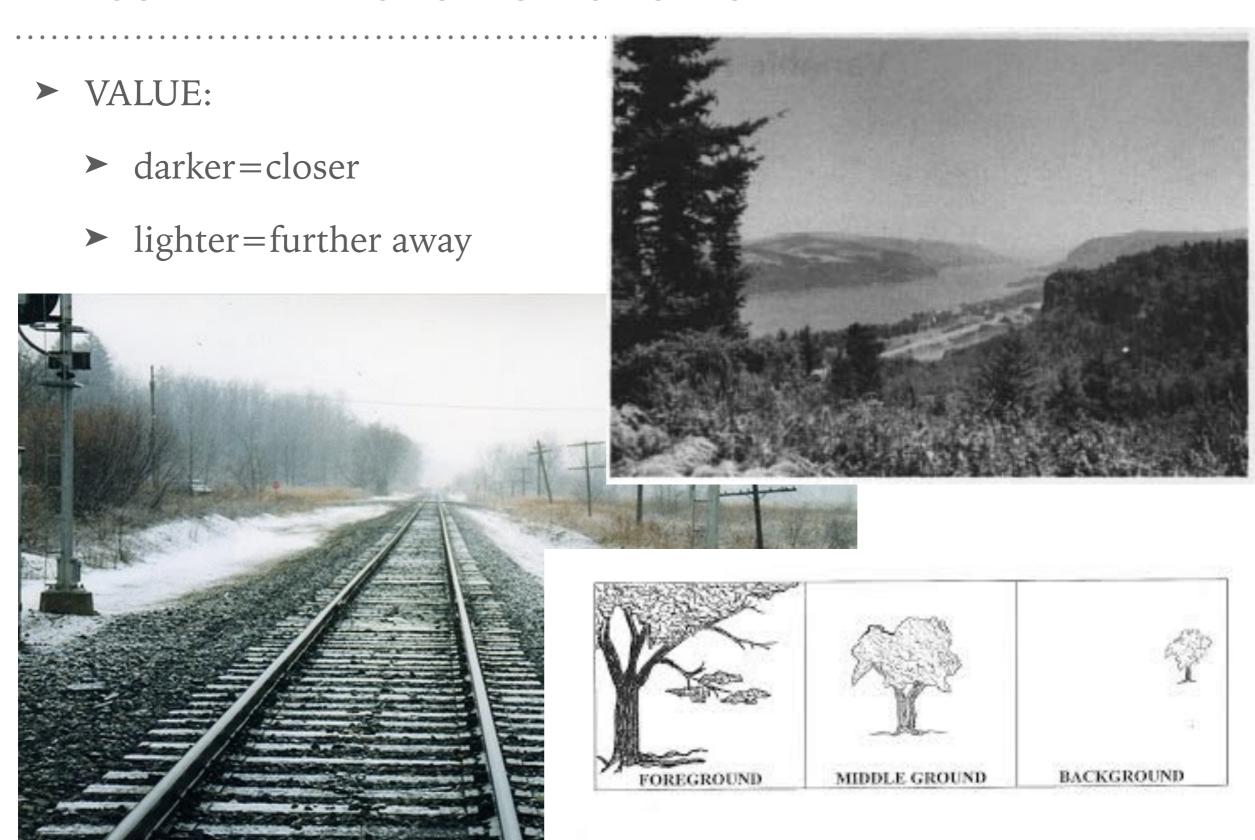
- a graphic system that uses lines to create the illusion of space
- ➤ in photography we call this leading lines
- one point perspective is when all lines converge to one point

- > COLOR:
 - warmer/more saturated=pops forward
 - cooler/less saturated=recedes

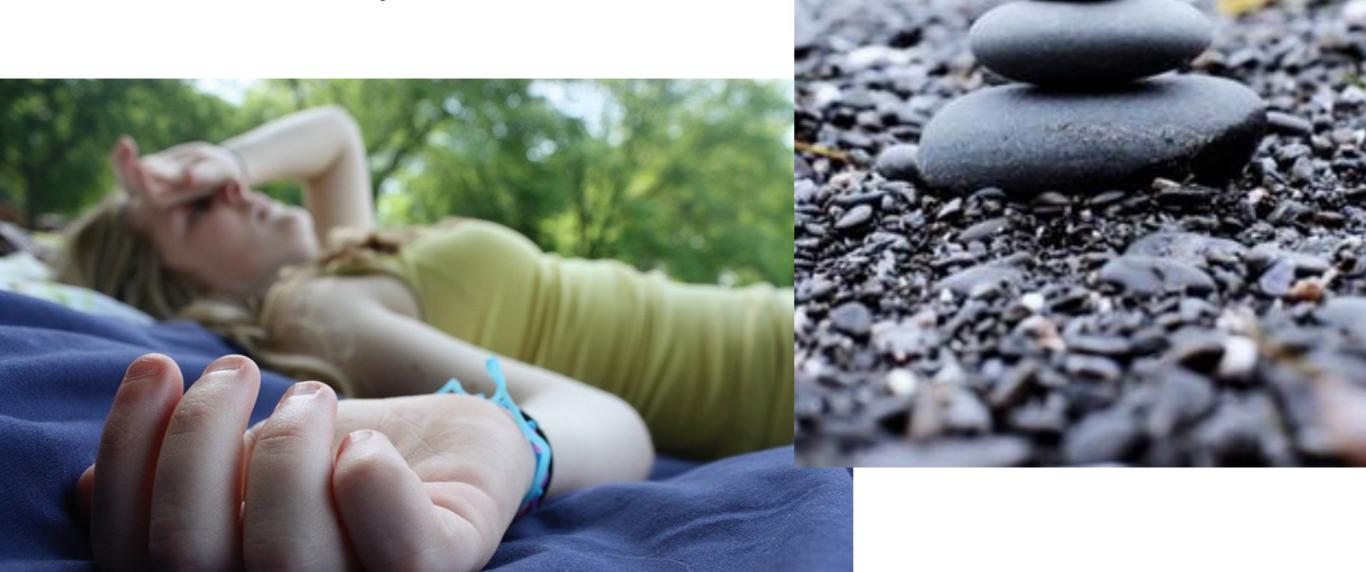






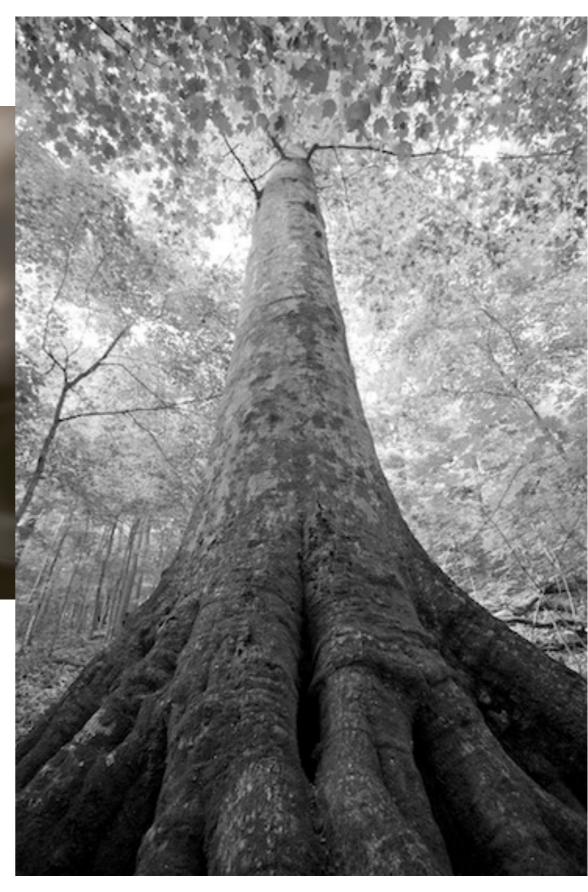


- ➤ PROPORTION/SIZE
 - ➤ larger objects= pop forward
 - ➤ smaller objects= recedes





- ➤ DETAIL
 - ➤ more detail=closer
 - ➤ less detail=recedes



SPACE VIDEO

NOTAN SQUARE EXAMPLE