

How to see images with a camera in the way

Taking good photos

Maureen Mecozzi, Editor AVRDC – The World Vegetable Center



My qualifications as a photographer

None. Don't know an fstop from a stoplight







My qualifications as a viewer

- More than 20 years of experience selecting photos for newspapers and magazines
 - Document
 - Tell
 - Show



What is in this photo?





 To see a good photo, you must be aware of light





Sunlight

 Natural light brings out more detail and more vivid colors

but...





- Really bright sunlight casts harsh shadows
- Overhead sunlight can wash out detail in faces
- Try not to shoot photos in the harsh midday sun...





Shoot with the sun behind you, or to the side

or blocked by yoursubject for a silhouette





 Use natural light indoors...light coming in from a door or window (or turn up the lights inside)





Side light shows texture, dimension, shapes





The golden hours: sunrise and sunset

Photos taken at these times have rich, warm, inviting colors, good natural shadows





morning







afternoon



Flash

- Most small digital cameras have a flash range of about two to three meters.
- Shoot twice: with and without the flash



Flash too far away



Too close: the bright light washes out the detail.



Better: the color is more natural.



Red eye

- Flash reflecting off the retina of your subject's eyes.
- Move outdoors or increase the light in the room
- Have your subject avoid looking directly in to the lens.
- Try the red eye reduction feature on your camera





- The Rule of Thirds
- Background
- Lines and angles
- Frames
- Scale



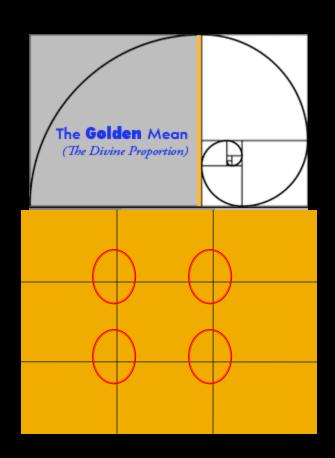
Zzzzzzzz....





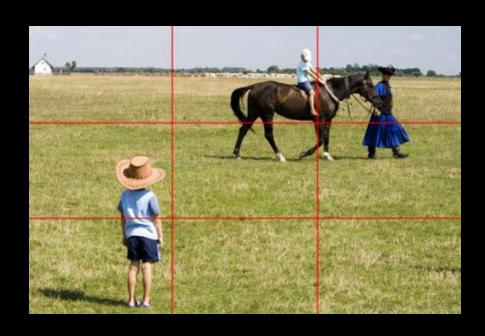
The Rule of Thirds

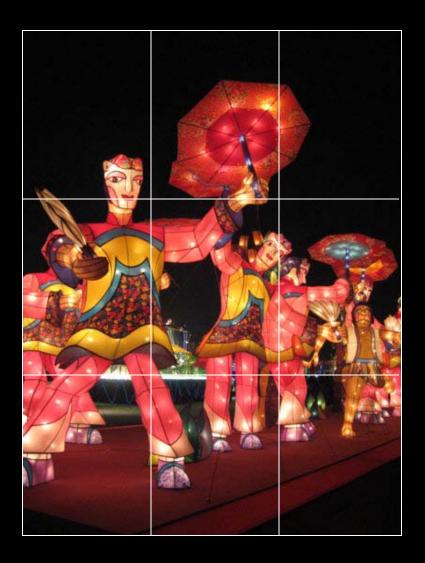
- Think of a nine-square tic-tac-toe grid over what you see
- Choose a main point of interest.
- Place the main "interest" at the grid intersections





Many digital cameras have a grid built in. Turn it on!





* Break this rule occasionally!





Sometimes dead center can be very evocative



Background

Develop a habit of looking beyond your subject. Sometimes what is in the background can be as important as what is in the foreground







Lines

Lines create perspective and depth. They lead the eye to the center of interest.











Watch out for things growing out of people's heads!



Scale





Include objects or people in the foreground to add depth and scale



Angles

Instead of taking a photo straight on, try seeing it from a different angle.

Change your position.

Change the camera's position. Take both horizontals and verticals







Get down at a lower level and shoot up









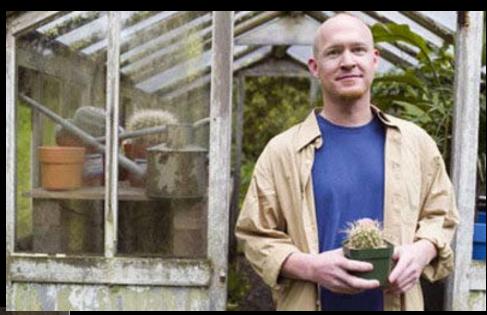
Zoom in

Zoom out



Frames

A good way to draw attention to the center of interest is to frame it. A frame helps the subject stand out



Doorways make good frames



Look for unusual shapes



- Wide landscape (the entire scene)
- Medium-range: show the details of different aspects of an activity
- Close-ups: people, inanimate objects









- With a digital camera, there is no such thing as too many photos!
- Field shots that document the passage of time: from seed packets to bed preparation, planting, harvest
- People in action...preparing meals, sharing meals, hauling produce to markets, processing, selling produce
- Close-ups of vegetables, plants, people







COLOR

Look for spots of bright color to draw

attention





PATTERN and REPETITION

Look for repeating shapes, lines, patterns





PATTERN and REPETITION





Quality of expression















Remember...to SEE a good photo

Look at the LIGHT

COMPOSE the elements of interest

Use the power of **COLOR**

Seek out PATTERN and REPETITION

Find the **SOUL** of the photo











Thanks to all the photographers whose photos appeared in this presentation...

...but whose names I didn't list, because <u>they</u> weren't attached to the images!



ALWAYS...

Include the details!

- Who took the photo
- Who is in the photo get the correct spelling of their name(s)!
- What is in the photo species, for instance
- Where it was taken
- When it was taken

When all else fails...

There is always Photoshop.

