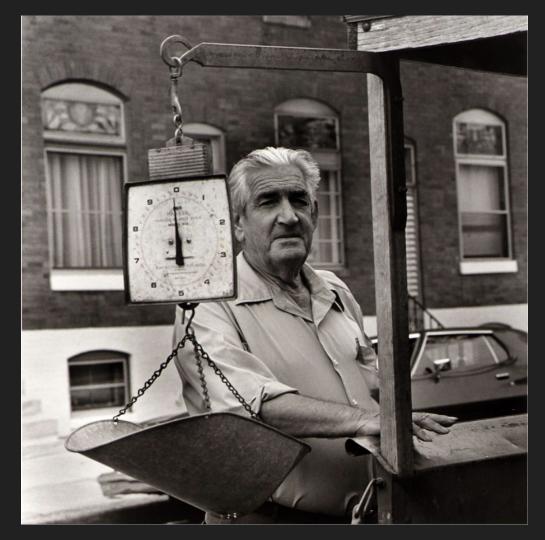
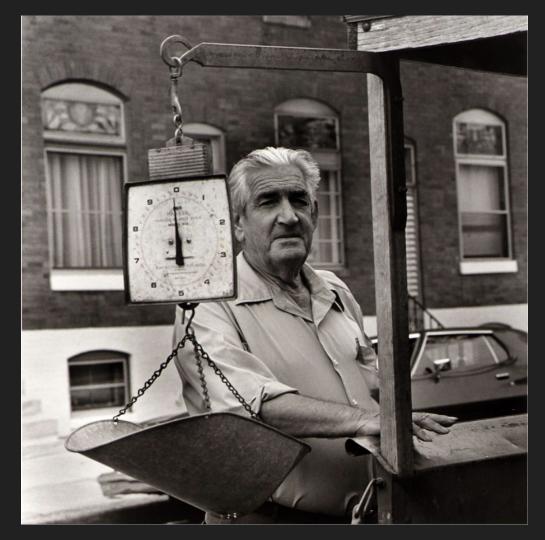


Uncover Complexity

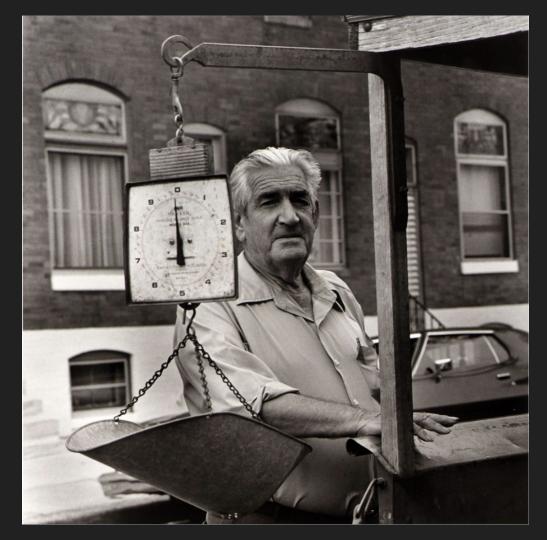
Photography techniques & vocabulary for observing & analyzing images

FRAMING



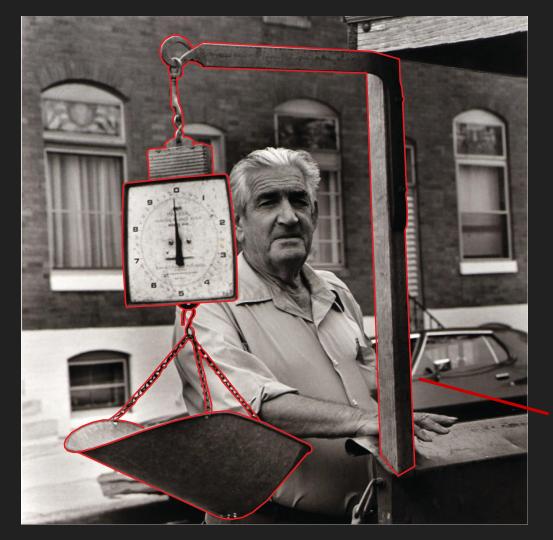


Who or what is centered in the photograph?



Who or what is centered in the photograph?

Where did the photographer stand in relation to the subject? (near/far, above/below, etc)? What is between the photographer and the subject?



Who or what is centered in the photograph?

Where did the photographer stand in relation to the subject? (near/far, above/below, etc)? What is between the photographer and the subject?

These objects in the foreground help frame the man, making him the focus of the composition.

CROPPING

Cropping



Joan Clark Netherwood (b.1932) First Communion, 1978 Gelatin silver print 11 x 14 inches

Cropping



What extends beyond the frame?

Joan Clark Netherwood (b.1932)

First Communion, 1978

Gelatin silver print

11 x 14 inches

Cropping



What extends beyond the frame?

What is/is not cropped out?

Joan Clark Netherwood (b.1932) First Communion, 1978 Gelatin silver print 11 x 14 inches





Figure 1

Figure 2





Figure 1 Figure 2

What parts of the image have been cropped out in figure 2?





Figure 1 Figure 2

What parts of the image have been cropped out in figure 2? How does cropping change the story?





With the background and nearby people included, what story or idea does the photographer want you to notice?



Which parts of the photograph are darkest? Lightest?



Which parts of the photograph are darkest? Lightest?

Where is the light source?



Which parts of the photograph are darkest? Lightest?

Where is the light source?

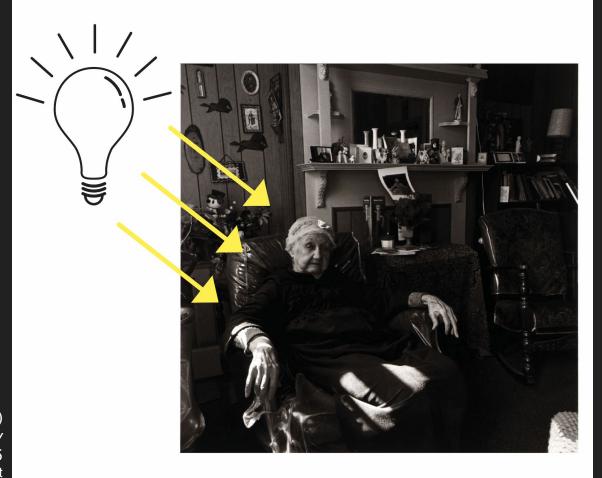
What is the light source?



Which parts of the photograph are darkest? Lightest?

Where is the light source?

What is the light source?



CONTRAST





Compare the areas of darkness to the areas of light



Compare the areas of darkness to the areas of light.

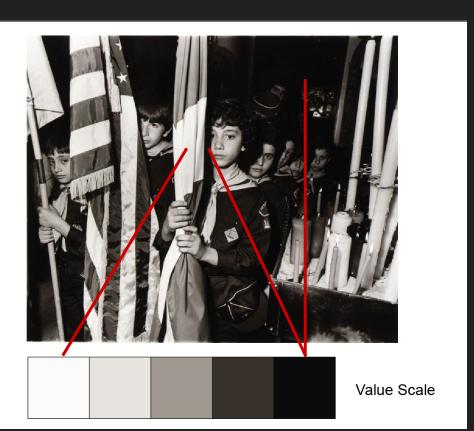
Are they different (high contrast) or quite similar (low contrast)?



Value Scale

Contrast

This is an image with very <u>high</u> contrasting values.

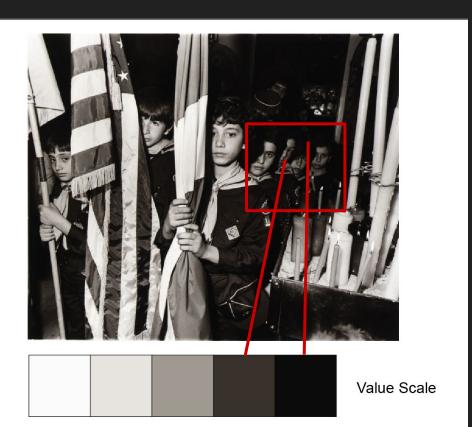


This is an image with very <u>high</u> <u>contrasting values</u>.

The black shadows around the faces and in the background heavily contrast the brightness of the flags and children in the foreground.



There are some areas of <u>low</u> <u>contrast</u> in this image as well; these areas are very <u>close in value</u>.



There are some areas of <u>low</u> <u>contrast</u> in this image as well; these areas are very <u>close in value</u>.

Because the light isn't hitting the faces of the children in the background as much, they blend into the dark background more.



Which <u>unlike</u> colors, patterns, or textures appear nearby one another (<u>high contrast</u>)?



Which <u>unlike</u> colors, patterns, or textures appear nearby one another (<u>high contrast</u>)?

Which <u>similar</u> colors, patterns or textures appear nearby one another (<u>low contrast</u>)?



The vertical and horizontal directions of the patterned stripes contrast one another.

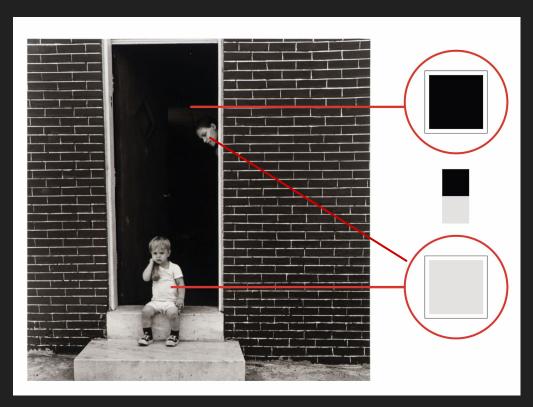


The vertical and horizontal directions of the patterned stripes contrast one another.



Compare the areas of darkness to the areas of light.

Are they different (high contrast) or quite similar (low contrast)?



This is an image with very high contrasting values.

The blackness of the doorway heavily contrasts and lightness of the boy's shirt and the two faces.



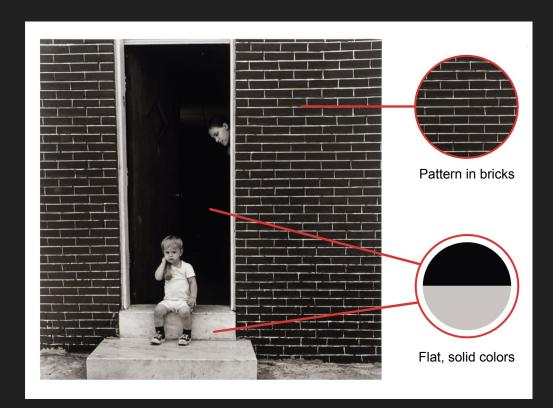
Which <u>unlike</u> colors, patterns, or textures appear nearby one another (<u>high contrast</u>)?



Which <u>unlike</u> colors, patterns, or textures appear nearby one another (<u>high contrast</u>)?

Which <u>similar</u> colors, patterns or textures appear nearby one another (<u>low contrast</u>)?

Contrast Example #2



This image also has <u>high</u> contrasting patterns and <u>textures</u>

The repeating pattern of the brick contrasts the flat, solid colors on the steps and in the doorway.

Elinor Cahn (b. 1925)

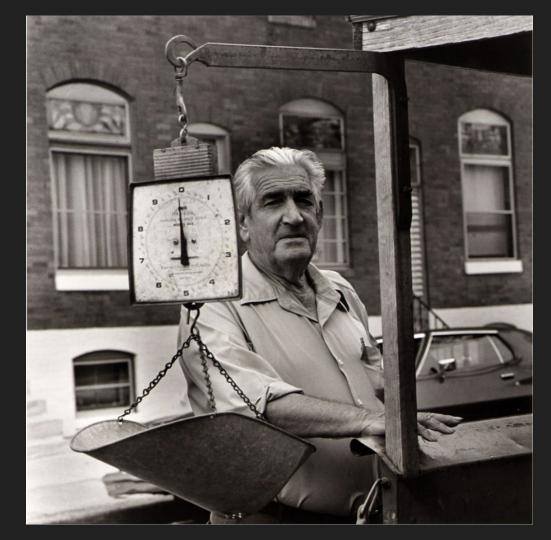
East Baltimore Documentary

Survey Project, ca. 1975

Gelatin silver print

7 1/2 x 7 1/2 inches

FOCUS



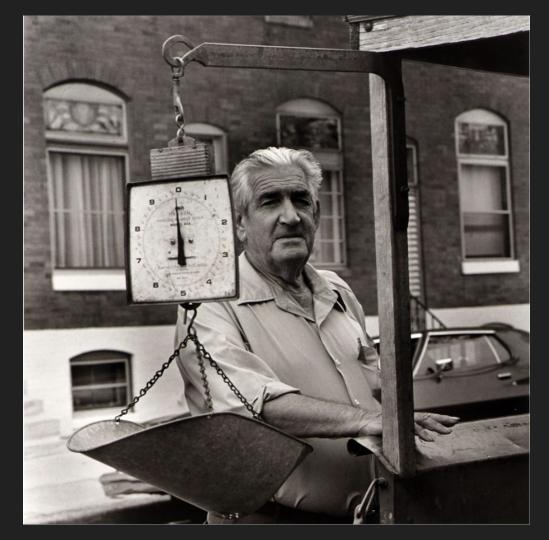
Elinor Cahn (b. 1925)

East Baltimore Documentary

Survey Project, ca. 1975

Gelatin silver print

7 1/8 x 7 inches



Which part(s) of the photograph are clearest? Are there any blurry or out-of-focus areas?

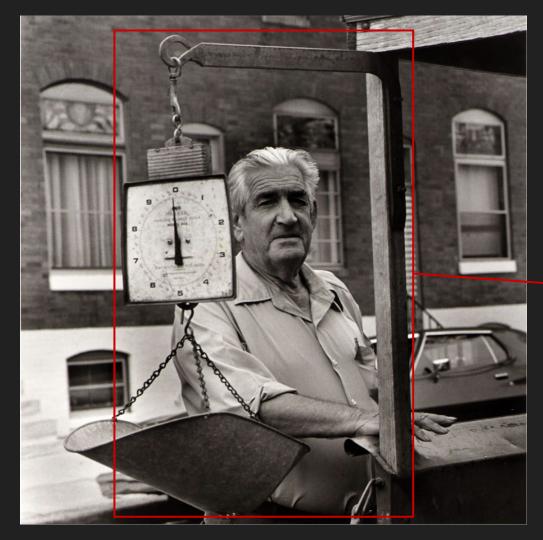
Elinor Cahn (b. 1925)

East Baltimore Documentary

Survey Project, ca. 1975

Gelatin silver print

7 1/2 x 7 inches



Which part(s) of the photograph are clearest? Are there any blurry or out-of-focus areas?

Clearest / IN focus:

- the man
- the scale and post
- the counter

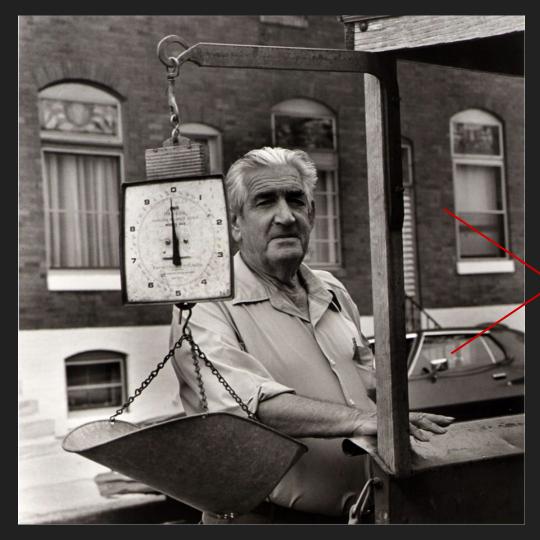
Elinor Cahn (b. 1925)

East Baltimore Documentary

Survey Project, ca. 1975

Gelatin silver print

7 1/8 x 7 inches



Which part(s) of the photograph are clearest? Are there any blurry or out-of-focus areas?

Blurriest / OUT of focus:

the background;
 building and car

Elinor Cahn (b. 1925)

East Baltimore Documentary

Survey Project, ca. 1975

Gelatin silver print

7 1/8 x 7 inches

DEPTH OF FIELD

Joan Clark Netherwood (b.1932)
View of East Baltimore from the roof of the
old National Brewing Company
building in Canton,1979
Gelatin silver print
7 x 7 1/2 inches



How far away do the farthest-away parts of the photograph seem?

Joan Clark Netherwood (b.1932)
View of East Baltimore from the roof of the
old National Brewing Company
building in Canton, 1979
Gelatin silver print
7 x 7 1/2 inches



How far away do the farthest-away parts of the photograph seem?

Has the photographer created a <u>deep</u> or <u>shallow</u> space?

Joan Clark Netherwood (b.1932)
View of East Baltimore from the roof of the
old National Brewing Company
building in Canton, 1979
Gelatin silver print
7 x 7 1/2 inches



How far away do the farthest-away parts of the photograph seem?

Has the photographer created a <u>deep</u> or <u>shallow</u> space?

The photographer creates a <u>WIDE</u> depth of field by bringing the whole landscape into focus.



PowerPoint made by

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