

Compendium of Knowledge
Page Set 1

Throughout the semester, you will be creating a compendium of knowledge - a collection of concise but detailed information on a particular subject, in your case, photo history. Your Compendium pages will convey, in your own words, important information and concepts as they apply to key photographic works of art discussed in course lecture or reading materials.

Each Book Page needs to include the following:

- **Image** of the photograph
- **Caption** including the Title, Artist, and Date that work was made
- **Analysis** of the work using an assigned methodology that is guided by focused questions (below)
- **Sources cited** in MLA style

For this set of pages, please write a one page consideration of the following photographs:

1. **View From His Window at Le Gras - or - Le Boulevard Du Temple**
2. **The Open Door**
3. **The Sphinx and the Great Pyramid, Geezah or Cut Nose**

So far, we have used technology (or photographic media) and history to better understand photographic images. For the three images that you choose to write about, demonstrate your ability to use technology and historical context to better understand the works.

Each page should address the following questions:

- What was the historical context under which the photo was made? What historical influences encouraged the making of the image? For what purpose was it made?
- What type of photograph is the image? Discuss the important technological features or characteristics of the image.

The manner in which you organize this information on each page is up to you. Examples of layouts can be found on the Additional Course Materials page as pages are submitted.

Please attach your three pages to this sheet.

	Image	Caption	Analysis	
Page 1	1 point	3 points	4 points	out of 7 points
Page 2	1 point	3 points	4 points	out of 7 points
Page 3	1 point	3 points	4 points	out of 7 points
	Understanding of material			out of 5 points
	MLA Format and citations when needed			out of 5 points
	Creativity and care			out of 5 points
	Total			