

Early photography

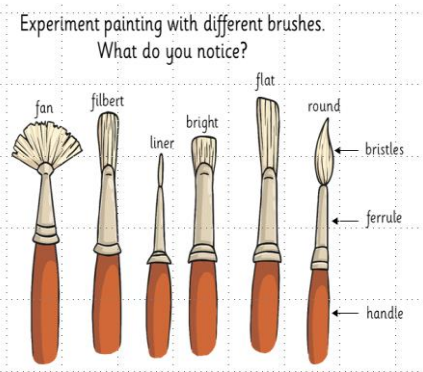
1826- first permanent photographic image

1861- first colour photo was taken

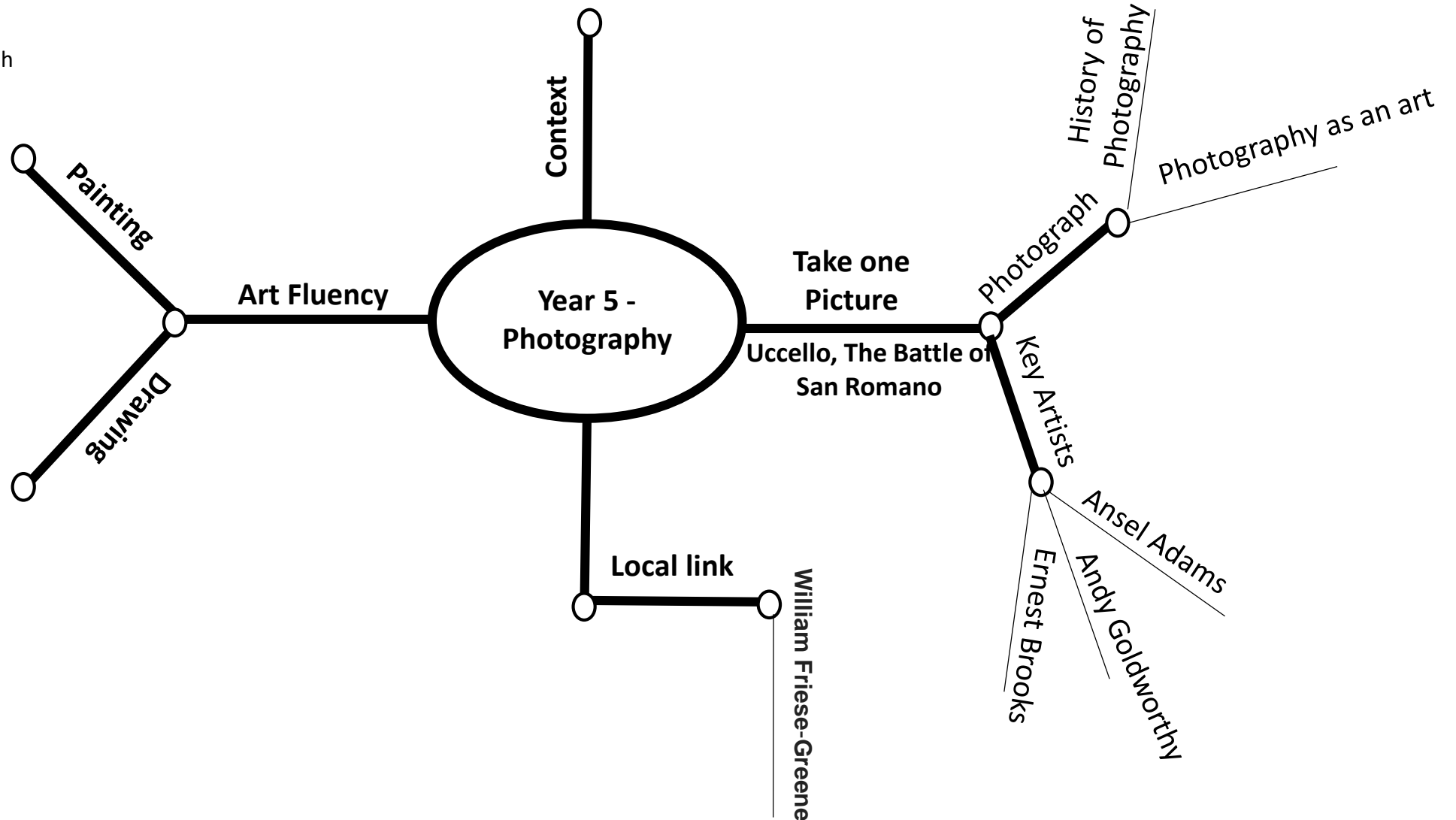
1926- first under water photo was taken , color

1991- first still digital camera was used

- Experiment with colour, contrast and placement to create mood in paintings
- Use a variety of brush techniques



- Create shading
- Draw figures in movement to include line, shape, colour and tone



Art Fluency

Colour Theory

Primary=RED, YELLOW, BLUE

Complimentary; Colours opposite on the colour wheel

Secondary=Primary + Primary

Harmonious; Colours next to each other on the wheel

Tertiary=Secondary + Primary

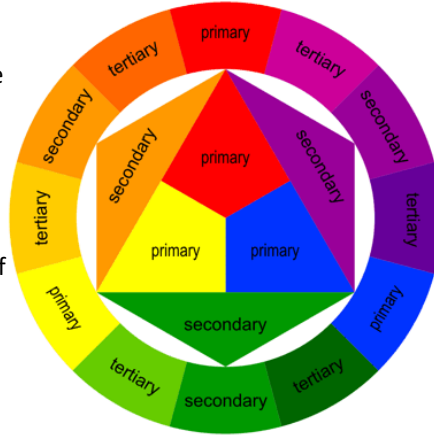
Monochromatic; shades, tones & tints of one colour

Shades –add black Hue the pigment

Tint –add white

Warm; RED, ORANGE YELLOW

Cold; BLUE, GREEN, PURPLE



Cross-hatching

Layers of lines are drawn in several directions. The more layers are used, the darker the area becomes.

Blending

Different pressures are used when shading to achieve light, medium and dark tones. Using your finger tip to gently blend and smooth the graphite achieves a smooth blend; a rubber can also be used to blend and add highlights.

Stippling

Layers of dots are built up to give the appearance of light, medium and dark tones within an object or drawing.

Contour-hatching follows the contour, curve or outline of the object you are drawing.

Scumbling, sometimes called controlled scribbling, uses small scribbly loops and curves.



Blending



Stippling



Key Terms

Composition – This is what the photograph is made up of – what is in it and how they are placed.

Subject – The thing or person that you are taking a picture of.

Blurred- unable to see or be seen clearly

Focus- a function of a camera's lens and the current aperture setting. An object that is in **focus** is in crisp and clear, while one that is out of **focus** will appear blurry.

Portrait-denoting a format of printed matter which is higher than it is wide

Landscape- denoting a format of printed matter which is wider than it is high.

Close up- very near.

Wide shot - A **wide shot**, also called a long **shot** or a full **shot**, is a **shot** that shows the subject within their surrounding environment.

Aperture - an aperture is a hole or an opening through which light travels.

Local Link

William Friese-Greene was a British **photographer**, chemist and maverick inventor spanning both the Victorian and Edwardian era and credited, by some, as the inventor of cinematography (the recording of photographic images for use in cinema or the use of a film camera to take pictures) Friese – Greene was born in Bristol and had a studio in Plymouth.



Enquiry Questions

- How did photography change through time?
- How is photography used in our world?
- How can photos be powerful?
- How did photography affect war?
- Use some examples of photographs to say what makes a good / powerful photograph
- What are your favourite photographs / photographers and why do you like them?



Website Links

<https://www.nationalgallery.org.uk/learning/teachers-and-schools/take-one-picture>

<http://anseladams.com/ansel-adams-bio/>

<http://www.artnet.com/artists/andy-goldsworthy/>

Key Artists

Ernest Brooks

Andy Goldsworthy