



Computing - Pippin Class

Editing Techniques

Editing is when we add, change and remove things to get the result that we want. Many things can be edited in photographs to create different effects.



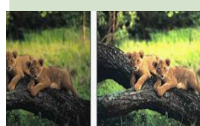
Photograph editing programs often have filters. These can change the colours in a photograph. Different colours can give us different feelings.



You can also change the contrast of a photograph. This can make the subjects become clearer or more blurry.



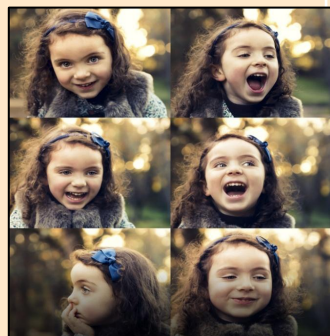
When the lighting of the photograph is not quite right, we can change the brightness of the photograph.



There are features that we can add or remove from the photograph whilst editing. E.g. removing red eyes.



Digital Photography



-We can use digital devices to help us to take and edit photographs.

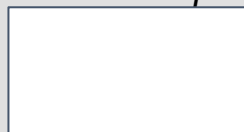
-Many different devices can be used to take photographs, for example digital cameras, phones, tablets and webcams.

-We can also use lots of different apps and programs to edit and improve photos, for example Photoshop, Luminar and Pixlr.

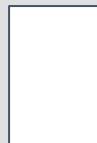
-We should understand that not all photographs that we see are real as they may have been edited.

Orientation

Landscape



Portrait



Key Vocabulary

Word	Description
Device	Something that has been made to do a task. Many devices we use have a small computer inside them. They are called digital devices .
capture	The act of taking a picture, while a photograph is the actual image produced as a result of that capture.
Framing	The process of composing a picture. Choosing what you'll include in the frame and what you'll leave out that directs the viewer's attention to the subject.
Compose	How you place things in a photo.
Subject	The "what" in a photograph: the topic, focus, or image.
Focus	Creating an area of rich sharpness and contrast in a photo, clearly defining the subject
Filter	Tools that can enhance or alter the appearance of your photos by affecting the light, colors, contrast, or sharpness of the image.
Format	Sets the card up for your camera's particular file structure for storing the pictures.

How to take a photograph

Hold the device firmly with both hands

Point the camera at the subject.

Look at the viewing screen.

Move the device to get the shot that you want.

Press the capture button