Computing – Year 2

Autumn 2 – Photography

In this unit I will learn

- Digital cameras can be used to capture photographs.
- Photographers make decisions about what appears in an image.
- Images can be improved through framing and positioning.
- Lighting affects the quality of a photograph.
- Photographs can be edited digitally.
- Different photographs are suitable for different purposes.
- Photographs can be evaluated using computing vocabulary.

Key Knowledge

- Photographers make deliberate choices.
- Good photographs require careful framing.
- Lighting can improve or reduce image quality.
- Images can be edited after they are taken.
- Different photographs communicate different messages.

Key Vocabulary

Photograph - an image captured using a camera.
Portrait - a tall photograph.
Landscape - a wide photograph.
Field of View - everything visible through the camera.
Framing - deciding what appears in a photograph.
Positioning - where the photographer stands.
Lighting - the amount and direction of light.
Focus - making a subject appear clear.
Brightness - how light or dark an image appears.
Edit - changing or improving a digital image.