Sculpture Year 5

What it looked like last year

- Learnt about Alberto Giacometti
- Learnt how metal is moulded
- Moulded with clay and plaster
- Used pipe cleaners and foil to recreate sculptures



What it looks like next year

- Explore kinetic sculptures in various forms
- Consider how movement can be achieved
- Learn about the Fibonacci Sequence
- Recognise links between maths and sculpture
- Sketch ideas for own sculpture
- Recreate a kinetic work of art

Vocabulary

Card / board Thin stiff paper

Corrugated Shaped into a series of parallel ridges

Stencil Thin material cut to shape Free standing Standing without support

Construction Style or method of building something

Maguette Small trial sculpture

Positive space Space occupied by a shape

Negative space Space around and between shapes

Structure Object with connected parts

Wedge To remove air from clay Leather-hard Clay that is half way dry



Sequence of learning

- Explore Ferry Staverman's cardboard sculptures
- Consider how these artworks are created
- Recreate a similar sculpture
- Explore recycled (stacked) card sculptures
- Consider how these sculptures are made
- Recreate a similar sculpture
- Compare, contrast and evaluate these two sculptural processes

Mini Unit

- Explore Viking jewellery
- Design and create an item of Viking jewellery using clay

Cultural Capital

- Explore the work of modern day artists
- Consider structural construction methods
- Learn about Viking jewellery

Throughout:

- Explore vocabulary to evaluate artworks
- Improve ability to sketch quickly and effectively
- Develop ability to manipulate materials and use tools

