

Contemporary art

Ornamental patterns

Jennifer Angus

KNOWLEDGE ORGANISER

All about the artist

Jennifer Angus (born 1961)

Angus is a Canadian artist who uses dead insects to create patterns.

She tries to use Victorian patterns to inspire her designs. Angus hopes that her artwork will make people interested in insects, so that more people will fight against the destruction of their habitats. She uses insects which people generally don't like, meaning she doesn't use butterflies in her art. Although she does use real insects, she tries to reuse them from her exhibitions for future displays.



Styles and Techniques

Contemporary art is art after 1970.

It is influenced by cultures and technology and combines materials, methods and subjects.

It uses a range of medium including object design, artwork created by technology and graphic art.

It is diverse and often challenges traditional ideas and norms.

Ornamental art uses patterns which are aesthetically pleasing and can also add symbolic meaning.

They often include symmetry and geometric patterns.

They are widely used in textiles.





Significant works		
The Midnight Garden (2015)		This is a sit with a room dec wall patter the Smith Museum
The Golden Hour installation (2024)		The Golde warm illuminates of sunli Angus p people curr in its golde enchar

What will be outcome?



images.

Things you'll need: Graphic design program, iron on transfer paper, printer, fabric

Significant Works



ite-specific installation a hot pink-painted corated with textured rn made up of insects in hsonian American Art n's Renwick Gallerv.

en Hour references the glow of light that the sky as the last rays liaht beain to fade.

proposes that the life rrently enjoy on Earth is en hour, simultaneously inting and fleeting.

Step 4: Carefully iron the reverse of the print onto fabric.

Key Vocabulary

Contemporary

Ornamental

Victorian

Digital art

Graphic

Aesthetic

Textiles

Print

Manipulate

Rotate

Copy

Paste

Tile

Symmetry

Geometric

Symbolic

Transfer

Medium