How did William Morris create patterns?

## Art

**William Morris (printing)** 

Teaching focus: Printing Learning lens: Designers

Class: Year 3

## **Previous Knowledge**

### Project Hook or 'Wow' memory

Making their own 'bean' bag.

Learning Steps	Key Knowledge (answers)
Who was William Morris and what did he do?	British textile designer associated with British Arts and Crafts movement. Famous for changing interior decoration in the Victorian era. He designed tapestries, wallpaper, fabrics, furniture, and stained glass windows. All the stained glass windows in Selsley church were designed by him and his colleagues. Compare machine made versus hand-made.
Create repeating patterns using raised printing technique	Raised surfaces printing, colour appears only where the raised surface s are and unraised sections will stay white.
Sketch from nature using a variety of media	Children should create still-life sketches from nature eg fruit, flower, leaf using different media such as charcoal, soft pencils, colouring pencils
Create repeating patterns using impressed printing technique	Impressed line printing, colour does NOT appear where lines are drawn and indented.
Create printing blocks and print using 2 colours	Use printing skills to design and make a print using 2 colours.
To create a piece of Art work inspired by William Morris	Use printing skills to create final piece Reflection

## The key skills we want pupils to use during this topic:

Create repeating patterns using relief Create repeating patterns using impressed print. Create printing blocks - relief/impressed method.

# Sketch

Print with two overlays using an impressed print

### **Key vocabulary**

British Arts and crafts movement	It stood for traditional craftsmanship, and often used <u>medieval</u> , <u>romantic</u> , or <u>folk</u> styles of decoration.
Raised printing	Printing using a plate with raised layers to create an image
Impressed printing	Indented surface printing

# Final outcome

Children print a design onto fabric which is then sewn into a beanbag

Supported: Make a piece of 'wrapping paper' showing repeated patterns

