



Research

Students will research and investigate joining two materials together

Students will investigate stitches such as the running stitch

Students will explore and investigate the materials used for the project.

Student will need to create a material board



Make

Students will use a template in order to mark out the shape of the mask.

Students will use a stencil in order to mark out the repeated shapes on their mask.

Students will cut out the shapes out of fabric

Students will use a running stitch to join two materials together



Evaluate

Students will explain what they like and don't like in existing glove puppets

Students will evaluate the design ideas of their peers, explaining the strengths and areas that could be improved.

Students will evaluate their final design idea by comparing it to other glove puppets, to see what key elements they have.

Students will explain what is good about their work and what could be improved.

Students will sketch an improved design idea based upon their evaluation.

Year 2 Glove Puppet

Mood Board



Design

Students will study the history of African masks and explain the key features.

Students will produce a mind map explaining all of the key features that are often found in African masks.

Students will use these key features in order to produce alternative design ideas.

Students will develop their design based upon the feedback of others.

Students will produce one final design idea that they will make.

Key Vocabulary

Textile - any cloth or goods produced by weaving, knitting, or felting.

Knot - a fastening made by looping a piece of string,

Running stitch - a simple needlework stitch consisting of a line of small even stitches

Needle - a piece of polished metal with a point at one end and a hole or eye for thread

Thread - a long, thin strand of cotton, nylon, or other fibres used in sewing

Fibre - a thread or filament from which a vegetable tissue, mineral substance, or textile is formed

Tie off - To close, seal, or end something by tying a knot.

Related Mathematics

1 centimetre = 10 millimetres
100 centimetres = 1 metre

Related videos

<https://www.youtube.com/watch?v=EiBuKNQU-mU>

Famous Designers

Paul Smith
Fashion Designer

His early ambition was to become a professional cyclist but an accident put him in hospital for six months.

He left school at 15 to work in a clothing warehouse. He studied tailoring before accepting a job with a Savile Row tailor.

He opened his first shop in Nottingham in 1970 selling his own brand and those of other established names. After the brand grew he opened a store in London in 1979.

He is famous for his recognisable stripes. He was awarded a knighthood in 2000 for his services to fashion, and received the outstanding achievement award in 2013 for British fashion.

Source: https://www.paulsmith.co.uk/