Caroline Haslett Primary School - DT

Topic: Textiles Year 1 Finger puppet

Knowledge

- Puppetry is an ancient form of artistic expression that is a variation on storytelling or human theatrical productions.
- Puppetry as an art form is believed to have its roots in ancient cultures, more than 3000 years old.
- There are many different types of puppets.











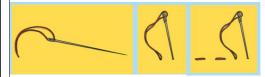
- Features can be added to their puppet to capture particular characteristics or expressions.
- Felt is a textile material that is produced by matting, condensing and pressing fibres together. It doesn't fray easily.

Vocabulary

- **Puppeteer** a person who operates puppets.
- **Function** to work or operate in a particular way.
- Template a shape of rigid material used as a pattern for cutting or shaping.
- Aesthetics attractive appearance of an object.
- Characteristics features of an object.
- Expressions a look on someone's face that shows a particular emotion.
- Seam a line where two pieces of material are sewn together.
- Fray unravel at the edge.



Running stitch -



 Needle - a thin piece of metal at one end and a sharp point at the other to thread.

Design, make, evaluate

- 1. Look at examples of puppets. Consider shape, size, aesthetics, and function.
- 2. Design a finger puppet to represent a character. Children must consider the functionality-the puppet must fit on their finger and when their finger is bent this should be below the face of the puppet.
- 3. Running stitch is a method of joining two pieces of material together. Practise stitch using scrap materials.
- 4. Draw around a fingerplate template onto felt and select appropriate tools to cut.
- 5. Join back and front of the puppet using running stitch. Children should be able to thread their needle independently and use it safely.
- 6. Decorate their puppet to capture characteristics or expressions.

Skills

- Shape textiles using a template.
- Cut accurately using scissors.
- Thread a needle.
- Join front and back using running stitch.
- Decorate using a range of features.