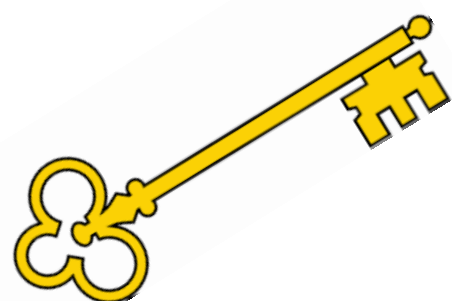




Our Learning Keys

Textiles: The Teddy Bear Jumper Challenge

Design Technology

Year 2

Spring 2

Questions

- What design will you use for your jumper?
- What joining techniques will you use to make your jumper?
- What materials will you use to embellish your jumper?

Images



Links

- Literacy: Can we use illustrations, photos and drawings in books to inspire our designs?
- Maths: How can we use shape and measures to make the jumper?
- Science: What are the properties of different materials?

Vocabulary

design	Your ideas - usually drawn
evaluate	To look at your make and see what you think - can it be improved?
structure	The product you have made
joining	How you have fixed things together
materials	What you have made your structure from
components	The parts of your structure
embellish	Adding decoration to make patterns or add colour

Skills

- **Design** - Design purposeful, functional, appealing products for themselves and other users
- **Make** - Select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing]. Select from and use a wide range of materials and components,
- **Evaluate** - Explore and evaluate a range of existing products. Evaluate their ideas and products against design criteria.
- **Technical Knowledge** - using techniques for joining.

MAKE SKILLS

- Cut and shape materials - scissors for cutting,
- Joining - fabric glue, staples
- Design and make a simple decorated jumper for a teddy / doll.
- Use a template of a basic jumper (big enough for the toy) to draw and cut out 2 piece of felt. Join the jumper together using staples.
- Apply decoration (sequins, gems etc) using fabric glue.

Doors this will open...

Fashion Designer
Teacher
Textile designer
Clothes maker
Creator

Previously...

In Year 1 we used a variety of materials and simple joining techniques to create a split pin person and dress it with fabric clothes.

Year 2

Spring Term
Textiles

Next...

In Year 3 we will begin to use simple sewing techniques to create a pattern using embroidery thread.