

# Our Learning Keys

## Textiles: The Dressing up Box

# Design Technology

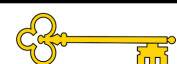
Year 1

Spring 2

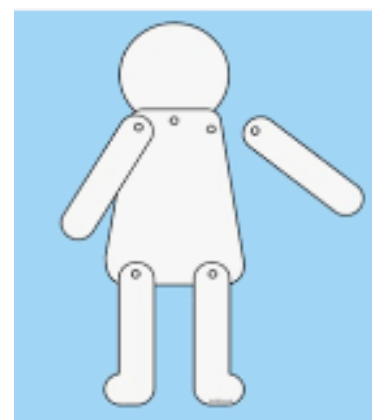


### Questions

- What parts of our bodies have joints?
- What materials will be the most suitable to use in your design?
- What different types of clothes do we wear?



### Images



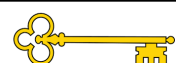
### Links

- Literacy: How can you use stories as inspiration for design?
- Maths: How can you use measures accurately?
- Science: How do our bodies move?



### Vocabulary

design	Your ideas - usually drawn
make	The product you make
evaluate	To look at your make and see what you think - can it be improved?
textiles	Fabric material - clothes
joining	How you have fixed things together
materials	What you have made your structure from
Split pins	Metal fasteners that allow things to have joints



### 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** - Build structures, exploring how they can be made stronger, stiffer and more stable.

#### MAKE SKILLS

- Cut and shape materials - scissors for cutting,
- Joining - split pins, fabric glue
- Design and make clothes for a split pin figure.
- Use scissors to cut out a person template and use split pins to join each part.
- Design a costume for the split pin person. Create a template and cut the clothes out of fabric and use glue to stick it onto the split pin person.

Previously...	Year 1	Next...
In reception we build things from construction toys and recycled materials using simple joining techniques and tools,	Spring Term Textiles	In Year 2 we will begin to use a greater range of techniques and start to join fabric in different ways.

### Doors this will open...

Fashion Designer

Clothes maker

Engineer

Teacher

Creator

