



What I should already know:

- To describe what their products are for.
- Develop and communicate ideas by talking and drawing
- Measure, mark out, cut and shape materials and components

What I will learn:

- Say how they will make their products suitable for their intended users
- Model ideas by exploring materials, and components and by making templates
- Assemble, join and combine materials and components
- Use finishing techniques
- What they like and dislike about products
- How to product research for their target market.

Key Fact

Towers and turrets were perfect for guards to keep watch.
Castles were built to defend!

Clay slip	A runny mixture of clay and water, a bit like clay 'glue'
Impress	Pushing objects into a clay surface to make interesting marks
Pinch pot/thumb pot	A simple pot formed by pushing your thumb into a ball of clay
Relief	Three dimensional parts of an artwork that are joined to a flat base
Score	Marking hatched lines into the clay surface
Sculpture	Art in three dimensions; walk all around it to look at it
Surface	The top layer of something

