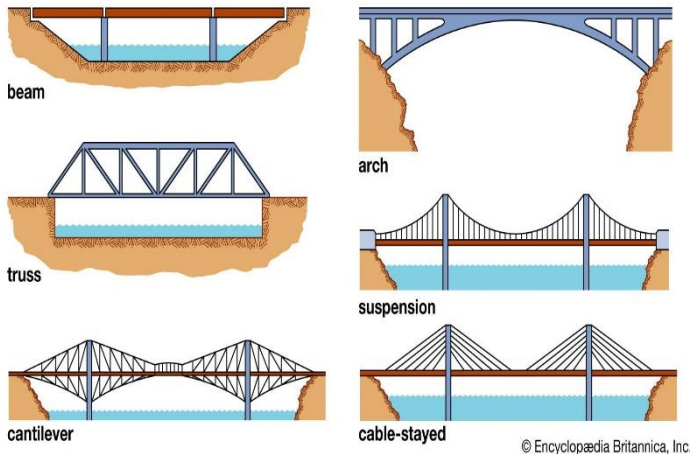
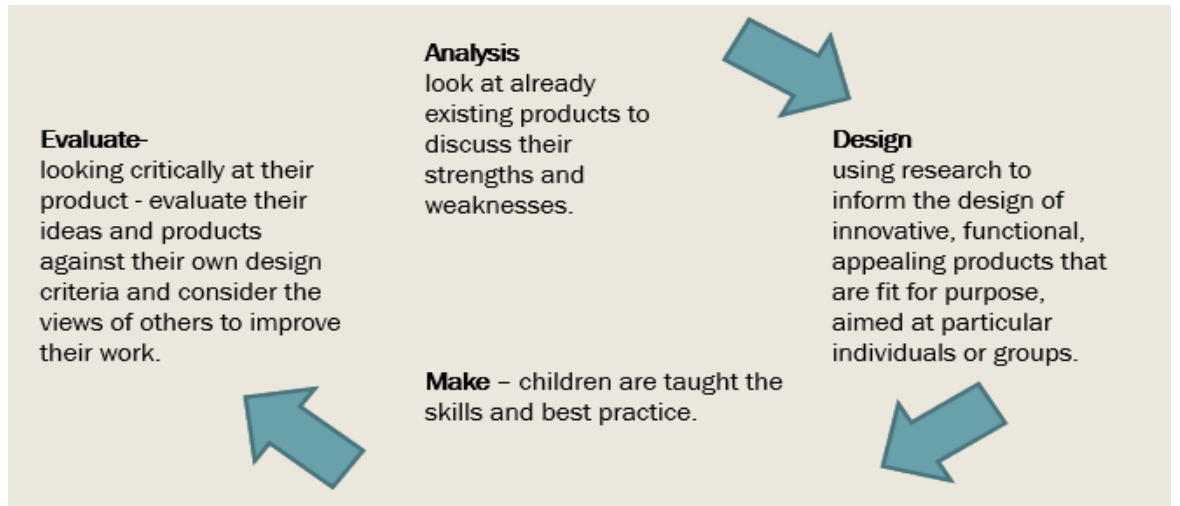


# DT- Bridges

Key Vocabulary	
<b>Beam</b>	A long, sturdy piece of squared timber.
<b>Structure</b>	Composing something of several parts.
<b>Develop</b>	To grow/cause to grow.
<b>Evaluate</b>	Assess the success of the product.
<b>Strengthen</b>	Make or become stronger.
<b>Sequence</b>	A particular order.
<b>Critique</b>	A detailed analysis.

## The DT Cycle



## General Knowledge

The **beam bridge** is the oldest, simplest, and most common type of bridge. A beam bridge is a horizontal, or level, structure. It has a support on each end.

A **log** or a **plank** that crosses a stream is a beam bridge in its most basic form.

**Modern beam** bridges are usually made of steel beams, called girders.